

Ahmednagar Jilha Maratha Vidya Prasarak samaj's
New Arts, Commerce and Science College, Ahmednagar (Autonomous)
Lal Taki Road, Ahmednagar, Maharashtra-414001

RESULT SUMMARY Mar/Apr 2025
T.Y.B.Sc :

RESULT SUMMARY	
Total Number of Students	163
Pass	103
ATKT	0
FAIL	60

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Seat No. 2101066 Name : Isha Ajaykumar Solanki Eligibility No. 12021143827 PRN No. AU00001898

Mother's Name : Sapana

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T	PHYSICAL CHEMISTRY	9	15	24*	C	2	5.0	BSC-CH202T.	ANALYTICAL CHEMISTRY	7	14	21*	D	2	4.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	11	21	D	2	4.0	BSC-CH201T.	INORGANIC CHEMISTRY	6	19	25*	B	2	6.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	17	30	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	20	34	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	8	20	D	2	4.0
BSC-CH102T	ORGANIC CHEMISTRY	9	14	23*	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	25	38*	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	6	21	27	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	8	14	22*	C	2	5.0
BSC-MT101T	ALGEBRA	7	14	21	D	2	4.0	BSC-MT202T	CALCULUS - II	8	31	39*	A+	2	9.0
BSC-MT102T	CALCULUS -I	7	29	36*	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	6	17	23*	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	9	22	31	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	6	17	23*	C	2	5.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	7	25	32*	A	2	8.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	Ab	-	F	-	-	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	7	-	7*	C	2	5.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	7	30	37*	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	6	20	26*	B	2	6.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	7	14	21*	D	2	4.0	BSC-MT203P	MATHEMATICS PRACTICAL	9	20	29*	B+	2	7.0
BSC-ST203P	PRACTICAL (BASED ON R) - II	6	14	20*	D	2	4.0								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	14	28	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	18	28	B+	2	7.0
BSC-PH302TB	INSTRUMENTATION I	11	16	27*	B+	2	7.0	BSC-PH402T	OPTICS	11	33	44	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	22	34	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	27	33*	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	11	14	25	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	16	24*	C	2	5.0	BSC-MT402T	VECTOR CALCULUS	8	15	23	C	2	5.0
BSC-CH303P	CHEMISTRY PRACTICAL III	7	17	24	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	15	14	29	B+	2	7.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	8	14	22*	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	19	26	B	2	6.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	9	14	23*	C	2	5.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	7	25	32	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	15	25*	B	2	6.0	AECC02	ENGLISH	6	14	20	D	2	4.0
AECC-01 (A)	ENGLISH (A)	6	14	20	D	2	4.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	29	42	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	15	27*	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	8	19	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	10	15	25	B	2	6.0	BSC-PH601T	SOLID STATE PHYSICS	9	24	33	A	2	8.0
BSC-PH502T	ELECTRODYNAMICS	12	24	36	A	2	8.0	BSC-PH602T	QUANTUM MECHANICS	10	29	39	A+	2	9.0
BSC-PH503T	CLASSICAL MECHANICS	10	26	36	A	2	8.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	9	21	30	A	2	8.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	10	28	38	A+	2	9.0	BSC-PH604T	NUCLEAR PHYSICS	13	19	32	A	2	8.0
BSC-PH505T	COMPUTATIONAL PHYSICS	12	19	31	A	2	8.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	10	27	37	A+	2	9.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	12	26	38*	A+	2	9.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	11	25	36	A	2	8.0
BSC-PH507P	PHYSICS LABORATORY-3A	10	26	36	A	2	8.0	BSC-PH607P	PHYSICS LABORATORY-4A	7	20	27	B+	2	7.0
BSC-PH508P	PHYSICS LABORATORY-3B	12	27	39	A+	2	9.0	BSC-PH608P	PHYSICS LABORATORY-4B	12	20	32	A	2	8.0
BSC-PH509P	PROJECT 1	12	23	35	A	2	8.0	BSC-PH609P	PROJECT II	12	21	33	A	2	8.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	13	28	41	A+	2	9.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	7	24	31	A	2	8.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	12	26	38	A+	2	9.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	9	29	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.11 (2):5.91 (3):6.18 (4):6.91 (5):8.27 (6):8.18 TOTAL CREDITS : 134/134 GRADE POINTS:932 TOT.MARKS : 2045/3415 (59.88%)

CGPA :6.93 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2101097 Name : BERAD TEJAS DAULAT
Mother's Name : MANGAL

Eligibility No. 12021143775

PRN No. AU00001929

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T	PHYSICAL CHEMISTRY	7	16	23	C	2	5.0	BSC-CH201T.	INORGANIC CHEMISTRY	9	15	24*	C	2	5.0
BSC-CH102T	ORGANIC CHEMISTRY	6	24	30	A	2	8.0	BSC-CH202T.	ANALYTICAL CHEMISTRY	10	14	24*	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	18	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	21	31	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	27	41	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	14	20*	D	2	4.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	28	37	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	7	14	21	D	2	4.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	15	23*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	6	15	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	21	30	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	25	34*	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	21	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	7	16	23*	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	16	27	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	14	22	C	2	5.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	11	23	34	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	8	13	21	D	2	4.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	10	24	34	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	8	20	28*	B+	2	7.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	7	14	21	D	2	4.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	15	27	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	10	16	F	0	0.0	AECC02	ENGLISH	10	19	29*	B+	2	7.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	Ab	11*	F	0	0.0	AECC-04	ENVIRONMETNAL AWARENESS	Ab	5	5	F	0	0.0
BSC-CH303P	CHEMISTRY PRACTICAL III	7	27	34	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	14	24	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	1	7	F	0	0.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	14	22	C	2	5.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	16	23	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	8	4	12	F	0	0.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	5	13*	F	0	0.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	16	22	C	2	5.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	8	14	22	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	17	25	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	6	18	24*	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	16	23	C	2	5.0
BSC-ZO302T	GENETICS	7	14	21	D	2	4.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	14	22	C	2	5.0
AECC-01 (A)	ENGLISH (A)	7	9	16	F	0	0.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	19	27	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	3	15	F	0	0.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	3	11	F	0	0.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	6	16	22	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	6	14	20	D	2	4.0
BSC-CH502T	INORGANIC CHEMISTRY-I	Ab	7	7*	F	0	0.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	7	14	21	D	2	4.0
BSC-CH503T	ORGANIC CHEMISTRY-I	6	17	23	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	1	9	F	0	0.0
BSC-CH504T	ANALYTICAL CHEMISTRY	6	14	20*	D	2	4.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	14	20	D	2	4.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	6	14	20	D	2	4.0	BSC-CH605T	ORGANIC CHEMISTRY - II	8	24	32	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	6	12	18*	F	0	0.0	BSC-CH606T	ORGANIC CHEMISTRY - III	8	9	17	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	8	19	27	B+	2	7.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	2	10	F	0	0.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	18	27	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	21	30	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	17	23	C	2	5.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	21	30	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	7	17	24*	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	19	26	B	2	6.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	6	15	21	D	2	4.0	BSC-CH611T/P	FORENSIC CHEMISTRY	8	20	28	B+	2	7.0
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.20 (2):5.45 (3) :- (4) :- (5) :- (6) :- TOTAL CREDITS : 104/132 GRADE POINTS:613 TOT.MARKS : 1553/3400 (45.68%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2101185 Name : PAWAR AAKANKSHA KHUAHAL Eligibility No. 12021143736 PRN No. AU00002017
Mother's Name : CHHAYA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	33	39	A+	2	9.0	BSC-CH201T.	INORGANIC CHEMISTRY	11	15	26*	B	2	6.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	26	38	A+	2	9.0	BSC-CH202T.	ANALYTICAL CHEMISTRY	14	21	35*	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	26	37	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	21	34*	A	2	8.0
BSC-CH101T	PHYSICAL CHEMISTRY	7	22	29	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	19	33	A	2	8.0
BSC-CH102T	ORGANIC CHEMISTRY	6	22	28	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	8	18	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	32	46	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	6	20	26	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	17	23	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	12	26	38	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	7	18	25*	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	14	23	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	14	22	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	10	29	39	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	11	24	35	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	22	30	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	8	17	25	B	2	6.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	7	17	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	14	22	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	26	35*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	9	28	37	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	16	27*	B+	2	7.0	AECC-02	MARATHI	7	24	31	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	7	14	21	D	2	4.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	12	17	29	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	22	32*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	19	31	A	2	8.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	15	22*	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	16	26	B	2	6.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	14	22*	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	19	26	B	2	6.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	18	28*	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21	D	2	4.0
BSC-BO302T	PLANT PHYSIOLOGY	12	14	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	9	15	24	C	2	5.0
BSC-ZO302T	GENETICS	6	22	28*	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	19	29	B+	2	7.0
AECC-01MIL(A)	MARATHI	7	Ab	7*	F	0	0.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	18	26	B	2	6.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	6	15	21*	D	2	4.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	19	30	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	16	24	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	7	9	16	F	0	0.0
BSC-CH502T	INORGANIC CHEMISTRY-I	8	14	22*	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	16	26	B	2	6.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	18	30	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	5	13	F	0	0.0
BSC-CH504T	ANALYTICAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	7	14	21	D	2	4.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	24	34	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	15	23*	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	10	20	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	23	32	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	15	25	B	2	6.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	22	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	23	34	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	20	32	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	26	37	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	7	14	21*	D	2	4.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	21	31	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	21	30	A	2	8.0
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.66 (2):6.77 (3) :- (4):6.73 (5):6.00 (6) :- TOTAL CREDITS : 124/132 GRADE POINTS:834 TOT.MARKS : 1886/3400 (55.47%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2101280 Name : KAMBLE RUSHIKESH VINOD Eligibility No. 12021143891 PRN No. AU00002112
Mother's Name : KUSUM

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	19	26	B	2	6.0	BSC-CH202T.	ANALYTICAL CHEMISTRY	12	16	28	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	19	29	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	12	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	9	27	36	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	14	28*	B+	2	7.0
BSC-CH101T	PHYSICAL CHEMISTRY	8	19	27	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	8	18	26	B	2	6.0
BSC-CH102T	ORGANIC CHEMISTRY	9	18	27	B+	2	7.0	BSC-CH201T.	INORGANIC CHEMISTRY	9	17	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	21	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	14	23	C	2	5.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	8	27	35	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21	D	2	4.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	20	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	17	25	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	15	25	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	17	24	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	11	26	37	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	10	10	20	D	2	4.0
BSC-ZO102T	ANIMAL ECOLOGY	8	19	27	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	7	16	23	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	14	22	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	7	18	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	15	21	D	2	4.0	AECC-04	ENVIRONMETNAL AWARENESS	14	17	31	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	15	24	C	2	5.0	AECC02	ENGLISH	8	16	24	C	2	5.0
BSC-CH303P	CHEMISTRY PRACTICAL III	12	26	38	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	23	33*	A	2	8.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	21	29*	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	14	25	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	19	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	14	24	C	2	5.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	14	20	D	2	4.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	15	22	C	2	5.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	6	17	23	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	14	23	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	6	14	20	D	2	4.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	17	24	C	2	5.0
BSC-ZO302T	GENETICS	7	15	22	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	14	20	D	2	4.0
AECC-01 (A)	ENGLISH (A)	10	25	35	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	6	19	25	B	2	6.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	14	26	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	6	22	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	21	29	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	8	21	29	B+	2	7.0
BSC-CH502T	INORGANIC CHEMISTRY-I	10	15	25	B	2	6.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	31	41	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	19	29	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	9	15	24	C	2	5.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	18	27	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	21	27	B+	2	7.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	24	34	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	11	20	31*	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	14	24	C	2	5.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	20	29	B+	2	7.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	15	23	C	2	5.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	21	30	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	26	35	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	20	26	B	2	6.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	21	30	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	11	20	31	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	20	28	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	29	40	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.05 (2):5.68 (3):5.73 (4):5.82 (5):6.91 (6):7.09 TOTAL CREDITS : 132/132 GRADE POINTS:842 TOT.MARKS : 1850/3400 (54.41%)

CGPA :6.38 FINAL GRADE :B+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2200893		Name : GUND SHREYA PANDURANG						Eligibility No.		PRN No. SU00001122					
Mother's Name : MIRA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	8	15	23*	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	16	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	18	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	22	33	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	23	35	A	2	8.0
BSC-MT101T	ALGEBRA	10	17	27	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	22	33	A	2	8.0
BSC-MT102T	CALCULUS -I	8	16	24	C	2	5.0	BSC-MT202T	CALCULUS - II	9	15	24	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	9	20	29	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	12	25	37	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	19	25	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	19	30	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	24	36*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	19	33	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	31	45	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	14	28	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	26	38	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	14	28	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	14	26*	B	2	6.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	31	46	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	30	42	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	25	39	A+	2	9.0	AECC02	ENGLISH	6	16	22	C	2	5.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	32	46	O	2	10.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	11	31	42	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	13	22	35	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	13	21	34	A	2	8.0	BSC-MT401T	LINEAR ALGEBRA	14	29	43	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	13	15	28	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	14	31	45	O	2	10.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	15	27	B+	2	7.0	BSC-PH402T	OPTICS	14	24	38	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	27	39	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	34	46	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	15	27	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	30	43	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	26	40	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	27	39	A+	2	9.0
AECC-01(A)	ENGLISH (A)	10	18	28	B+	2	7.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	12	25	37	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	18	30	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	14	25	39	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	9	19	28	B+	2	7.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	12	17	29	B+	2	7.0
BSC-ST502T	THEORY OF ESTIMATION	8	18	26	B	2	6.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	11	14	25	B	2	6.0
BSC-ST503T	SAMPLING THEORY AND METHODS	9	19	28*	B+	2	7.0	BSC-ST603T	BIO STATISTICS	10	14	24	C	2	5.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	9	14	23	C	2	5.0	BSC-ST604T	RELIABILITY THERORY	10	28	38	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	9	21	30*	A	2	8.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	12	25	37	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	8	17	25	B	2	6.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	10	23	33	A	2	8.0
BSC-ST507P	PRACTICAL-V	9	14	23	C	2	5.0	BSC-ST607P	PRACTICAL VIII	13	27	40	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	8	14	22	C	2	5.0	BSC-ST608P	PRACTICAL IX	10	14	24	C	2	5.0
BSC-ST509P	PRACTICAL-VII	9	16	25	B	2	6.0	BSC-ST609P	PROJECT	11	27	38	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	9	19	28	B+	2	7.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	10	25	35	A	2	8.0
BSC-ST511T	ACTUARIAL STATISTICS	9	20	29*	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	12	18	30	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.11 (2):7.55 (3):8.18 (4):8.64 (5):6.27 (6):7.55 TOTAL CREDITS : 132/132 GRADE POINTS:997 TOT.MARKS : 2211/3400 (65.03%)

CGPA :7.55 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2200894		Name : GUND SHRUTI PANDURANG						Eligibility No.		PRN No. SU00001123					
Mother's Name : MIRA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	15	21*	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	16	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	16	25	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	22	33	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	23	35	A	2	8.0
BSC-MT101T	ALGEBRA	10	15	25	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	12	23	35	A	2	8.0
BSC-MT102T	CALCULUS -I	8	15	23	C	2	5.0	BSC-MT202T	CALCULUS - II	7	16	23	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	9	27	36	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	13	25	38	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	17	23	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	9	19	28	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	25	37*	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	18	32	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	31	45	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	14	28	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	29	41	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	14	28	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	15	27*	B+	2	7.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	31	46	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	30	42	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	24	38	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	14	31	45	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	32	46	O	2	10.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	20	34	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	31	43	A+	2	9.0	AECC02	ENGLISH	6	18	24	C	2	5.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	12	20	32	A	2	8.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	27	39	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	15	29	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	30	43	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	14	26	B	2	6.0	BSC-MT402T	VECTOR CALCULUS	13	27	40	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	30	42	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	34	46	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	15	27	B+	2	7.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	12	25	37	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	24	38	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	14	29	43	A+	2	9.0
AECC-01(A)	ENGLISH (A)	6	18	24	C	2	5.0	BSC-PH402T	OPTICS	14	22	36	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	19	31	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	11	27	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	9	20	29	B+	2	7.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	12	16	28	B+	2	7.0
BSC-ST502T	THEORY OF ESTIMATION	8	16	24	C	2	5.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	11	14	25	B	2	6.0
BSC-ST503T	SAMPLING THEORY AND METHODS	9	19	28*	B+	2	7.0	BSC-ST603T	BIO STATISTICS	10	14	24	C	2	5.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	9	14	23	C	2	5.0	BSC-ST604T	RELIABILITY THERORY	10	30	40	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	9	20	29*	B+	2	7.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	12	28	40	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	8	15	23	C	2	5.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	10	24	34	A	2	8.0
BSC-ST507P	PRACTICAL-V	9	14	23	C	2	5.0	BSC-ST607P	PRACTICAL VIII	13	23	36	A	2	8.0
BSC-ST508P	PRACTICAL-VI	8	16	24	C	2	5.0	BSC-ST608P	PRACTICAL IX	10	14	24	C	2	5.0
BSC-ST509P	PRACTICAL-VII	9	15	24	C	2	5.0	BSC-ST609P	PROJECT	11	27	38	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	9	19	28	B+	2	7.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	10	24	34	A	2	8.0
BSC-ST511T	ACTUARIAL STATISTICS	9	20	29*	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	12	25	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.00 (2):7.45 (3):7.91 (4):8.64 (5):5.91 (6):7.55 TOTAL CREDITS : 132/132 GRADE POINTS:978 TOT.MARKS : 2214/3400 (65.12%)
CGPA :7.41 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200905		Name : ZAWARE PRATHMESH BABAN						Eligibility No.		PRN No. SU00001360					
Mother's Name : SEEMA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	15	14	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	20	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	24	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	25	38	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	20	33	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	21	32	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	15	25	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	29	43	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	19	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	24	37	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	20	27	B+	2	7.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	24	39	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	26	37	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	25	37	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	30	37	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	30	37	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	11	26	37	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	7	26	33	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	23	34	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	12	20	32	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	23	37*	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	18	24	C	2	5.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	29	42	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	7	32	39	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	11	21	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	20	32	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	15	25	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	19	32	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	12	28	40	A+	2	9.0	AECC02	ENGLISH	8	18	26	B	2	6.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	33	42	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	26	35	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	18	30	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	25	36	A	2	8.0
BSC-PH302TA	ELECTRONICS	15	29	44	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	26	39	A+	2	9.0
BSC-ZO302T	GENETICS	13	26	39	A+	2	9.0	BSC-PH402T	OPTICS	13	29	42	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	12	14	26	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	27	39	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	16	26	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	14	22	C	2	5.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	13	30	43	A+	2	9.0	BSC-PH601T	SOLID STATE PHYSICS	11	22	33	A	2	8.0
BSC-PH502T	ELECTRODYNAMICS	13	20	33	A	2	8.0	BSC-PH602T	QUANTUM MECHANICS	13	30	43	A+	2	9.0
BSC-PH503T	CLASSICAL MECHANICS	15	29	44	A+	2	9.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	10	15	25	B	2	6.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	14	22	36	A	2	8.0	BSC-PH604T	NUCLEAR PHYSICS	14	26	40	A+	2	9.0
BSC-PH505T	COMPUTATIONAL PHYSICS	14	23	37	A+	2	9.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	12	27	39	A+	2	9.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	13	16	29	B+	2	7.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	13	27	40	A+	2	9.0
BSC-PH507P	PHYSICS LABORATORY-3A	13	32	45	O	2	10.0	BSC-PH607P	PHYSICS LABORATORY-4A	9	24	33	A	2	8.0
BSC-PH508P	PHYSICS LABORATORY-3B	13	32	45	O	2	10.0	BSC-PH608P	PHYSICS LABORATORY-4B	12	29	41	A+	2	9.0
BSC-PH509P	PROJECT 1	13	30	43	A+	2	9.0	BSC-PH609P	PROJECT II	13	24	37	A+	2	9.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	14	31	45	O	2	10.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	8	23	31	A	2	8.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	13	33	46	O	2	10.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	11	30	41	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.48 (2):7.93 (3):8.00 (4):7.64 (5):9.00 (6):8.45 TOTAL CREDITS : 132/132 GRADE POINTS:1089 TOT.MARKS : 2439/3400 (71.74%)
CGPA :8.25 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200915				Name : PAWAR KHUSHI ANAND				Eligibility No.				PRN No. SU00001237			
Mother's Name : ARUNA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	9	15	24	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	17	28*	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	25	39	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	31	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	26	40	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	15	25	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	31	45	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	19	32	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	15	24	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	20	35	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	11	17	28	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	13	32	45	O	2	10.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	29	44	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	14	27	41	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	30	38	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	27	40	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	26	38	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	28	36	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	27	35	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	9	33	42	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	26	34	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	27	35	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	14	30	44	A+	2	9.0	AECC-02	MARATHI	11	30	41	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	20	32	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	34	45	O	2	10.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	32	45	O	2	10.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	15	34	49	O	2	10.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	14	31	45	O	2	10.0	BSC-BO402T	PLANT BIOTECHNOLOGY	14	32	46	O	2	10.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	14	34	48	O	2	10.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	32	46	O	2	10.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	13	34	47	O	2	10.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	15	30	45	O	2	10.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	30	40	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	13	24	37	A+	2	9.0
BSC-BO302T	PLANT PHYSIOLOGY	14	31	45	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
BSC-ZO302T	GENETICS	12	34	46	O	2	10.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	30	42	A+	2	9.0
AECC-01MIL(A)	MARATHI	11	20	31	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	14	30	44	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	30	43	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	33	45	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	15	33	48	O	2	10.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	15	29	44	A+	2	9.0
BSC-CH502T	INORGANIC CHEMISTRY-I	15	28	43	A+	2	9.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	33	48	O	2	10.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	27	39	A+	2	9.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	33	48	O	2	10.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	14	30	44	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	14	31	45	O	2	10.0
BSC-CH504T	ANALYTICAL CHEMISTRY	15	30	45	O	2	10.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	30	45	O	2	10.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	14	19	33	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	29	44	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	15	29	44	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	15	29	44	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	15	33	48	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	15	33	48	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	14	31	45	O	2	10.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	15	34	49	O	2	10.0
BSC-CH510T	MEDICINAL CHEMISTRY	15	27	42	A+	2	9.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	14	34	48	O	2	10.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	15	33	48	O	2	10.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	30	45	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.68 (2):8.61 (3):9.36 (4):9.64 (5):9.36 (6):9.73 TOTAL CREDITS : 132/132 GRADE POINTS:1197 TOT.MARKS : 2807/3400 (82.56%)

CGPA :9.06 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2200918		Name : CHAPE ROHAN BHAUSAHEB						Eligibility No.		PRN No. SU00001040						
Mother's Name : Vandana																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	14	29	B+	2	7.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	18	31*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	18	24	C	2	5.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	20	34	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	19	28*	B+	2	7.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	14	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	15	22*	C	2	5.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	16	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	22	30	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	16	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	10	24	34	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	15	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	10	16	26	B	2	6.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	9	23	32	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	6	22	28	B+	2	7.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	11	14	25	B	2	6.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	11	15	26	B	2	6.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	9	21	30	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	10	18	28	B+	2	7.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	9	16	25	B	2	6.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	22	35	A	2	8.0	
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	12	21	33*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	20	27	B+	2	7.0	
BSC-GG303P	SURVEYING - I	11	19	30	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	7	19	26	B	2	6.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	17	26	B	2	6.0	BSC-GG403P	SURVEYING-II	13	29	42	A+	2	9.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	22	30*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	18	26	B	2	6.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	7	19	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	8	16	24	C	2	5.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	22	32*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	20	31	A	2	8.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	8	14	22	C	2	5.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	9	26	35	A	2	8.0	
BSC-BO302T	PLANT PHYSIOLOGY	9	20	29	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	14	21	D	2	4.0	
AECC-01 (A)	ENGLISH (A)	7	14	21	D	2	4.0	AECC02	ENGLISH	7	14	21	D	2	4.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	15	26*	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	14	23	C	2	5.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	18	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	7	16	F	0	0.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	6	15	21	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	9	24	33	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	10	18	28	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	19	29	B+	2	7.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	8	14	22	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	19	25	B	2	6.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	8	14	22	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	24	33	A	2	8.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	23	32*	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	23	34	A	2	8.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	17	27	B+	2	7.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	18	28	B+	2	7.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	19	28	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	18	29	B+	2	7.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	20	26	B	2	6.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	19	28	B+	2	7.0	
BSC-CH510T	MEDICINAL CHEMISTRY	7	18	25	B	2	6.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	31	38	A+	2	9.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	18	26	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	10	18	28	B+	2	7.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.80 (2):6.73 (3):6.55 (4):6.36 (5):6.18 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:866 TOT.MARKS : 1914/3400 (56.29%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2200926		Name : RAHINJ AISHWARYA ANNA						Eligibility No.		PRN No. SU00001252						
Mother's Name : Manda																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	15	26	41	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	23	34	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	33	43	A+	2	9.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	12	35	47	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	20	33	A	2	8.0	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	23	30	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	15	34	49	O	2	10.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	30	43	A+	2	9.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	26	37	A+	2	9.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	21	35	A	2	8.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	28	42	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	32	46	O	2	10.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	30	45	O	2	10.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	14	33	47	O	2	10.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	31	45	O	2	10.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	30	44	A+	2	9.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	13	33	46	O	2	10.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	11	33	44	A+	2	9.0	
BSC-ZO102T	ANIMAL ECOLOGY	15	33	48	O	2	10.0	BSC-ZO202T	CELL BIOLOGY	13	34	47	O	2	10.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	15	33	48	O	2	10.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	13	32	45	O	2	10.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	34	44	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	8	33	41	A+	2	9.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	13	25	38	A+	2	9.0	AECC02	ENGLISH	6	28	34	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	13	31	44	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	12	31	43	A+	2	9.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	14	26	40	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	30	42	A+	2	9.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	13	30	43	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	29	39	A+	2	9.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	10	32	42	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	28	42	A+	2	9.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	13	21	34	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	12	20	32	A	2	8.0	
BSC-BO302T	PLANT PHYSIOLOGY	14	32	46	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	8	28	36	A	2	8.0	
BSC-ZO302T	GENETICS	12	33	45	O	2	10.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	32	44	A+	2	9.0	
AECC-01 (A)	ENGLISH (A)	12	15	27	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	29	38	A+	2	9.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	32	43	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-ZO501T	ANIMAL BIOLOGY- I	13	31	44	A+	2	9.0	BSC-ZO601T	ANIMAL BIOLOGY- II	12	33	45	O	2	10.0	
BSC-ZO502T	MAMMALIAN HISTOLOGY	12	29	41	A+	2	9.0	BSC-ZO602T	ANIMAL PHYSIOLOGY	13	30	43	A+	2	9.0	
BSC-ZO503T	APPLIED ZOOLOGY- I	12	33	45	O	2	10.0	BSC-ZO603T	APPLIED ZOOLOGY- II	12	30	42	A+	2	9.0	
BSC-ZO504T	BIOCHEMISTRY	12	30	42	A+	2	9.0	BSC-ZO604T	MOLECULAR BIOLOGY	13	32	45	O	2	10.0	
BSC-ZO505T	DEVELOPMENTAL BIOLOGY	13	34	47	O	2	10.0	BSC-ZO605T	EVOLUTIONARY BIOLOGY	12	32	44	A+	2	9.0	
BSC-ZO506T	PARASITOLOGY	12	34	46	O	2	10.0	BSC-ZO606T	ENTOMOLOGY	13	33	46	O	2	10.0	
BSC-ZO507P	ZOOLOGY PRACTICAL PAPER- V	10	28	38	A+	2	9.0	BSC-ZO607P	ZOOLOGY PRACTICAL PAPER- IX	42	-	42	A+	2	9.0	
BSC-ZO508P	ZOOLOGY PRACTICAL PAPER- VI	10	33	43	A+	2	9.0	BSC-ZO608P	ZOOLOGY PRACTICAL PAPER- X	42	-	42	A+	2	9.0	
BSC-ZO509P	ZOOLOGY PRACTICAL PAPER- VII	11	31	42	A+	2	9.0	BSC-ZO609P	ZOOLOGY PRACTICAL PAPER- XI	35	-	35	A	2	8.0	
BSC-ZO510T	COMPUTER APPLICATIONS IN BIOLOGY	12	29	41	A+	2	9.0	BSC-ZO610T	RECOMBINANT DNA TECHNOLOGY	12	30	42	A+	2	9.0	
BSC-ZO511P	ZOOLOGY PRACTICAL PAPER- VIII	11	30	41	A+	2	9.0	BSC-ZO611Pr	PROJECT	42	-	42	A+	2	9.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 9.23 (2):9.23 (3):8.82 (4):8.73 (5):9.27 (6):9.18 TOTAL CREDITS : 132/132 GRADE POINTS:1198 TOT.MARKS : 2825/3400 (83.09%)

CGPA :9.08 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2200945 Name : WALKE DHANASHRI VASANT								Eligibility No.		PRN No. SU00001348						
Mother's Name : SARASVATI																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	20	31*	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26*	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	22	32	A	2	8.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	11	30	41	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	18	31	A	2	8.0	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	14	26*	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	27	40	A+	2	9.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	21	29	B+	2	7.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	15	29	B+	2	7.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	7	14	21	D	2	4.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	16	24	C	2	5.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	14	24*	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	6	15	21	D	2	4.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	11	16	27	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	18	29	B+	2	7.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	20	26	B	2	6.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	16	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	24	32	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	30	38	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	19	27	B+	2	7.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	14	21	D	2	4.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	27	39	A+	2	9.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	6	20	26*	B	2	6.0	AECC-02	MARATHI	7	26	33	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	7	18	25	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	29	35	A	2	8.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	9	25	34*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	21	28	B+	2	7.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	9	18	27	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	16	28	B+	2	7.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	19	27*	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	26	32	A	2	8.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	17	27	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	14	20	D	2	4.0	
BSC-BO302T	PLANT PHYSIOLOGY	11	26	37	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	8	20	28	B+	2	7.0	
BSC-ZO302T	GENETICS	11	15	26*	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	20	28	B+	2	7.0	
AECC-01MIL(A)	MARATHI	8	24	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	16	25	B	2	6.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	23	31*	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	21	31	A	2	8.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-ZO501T	ANIMAL BIOLOGY- I	9	14	23	C	2	5.0	BSC-ZO601T	ANIMAL BIOLOGY- II	8	23	31	A	2	8.0	
BSC-ZO502T	MAMMALIAN HISTOLOGY	10	18	28	B+	2	7.0	BSC-ZO602T	ANIMAL PHYSIOLOGY	8	23	31	A	2	8.0	
BSC-ZO503T	APPLIED ZOOLOGY- I	9	16	25	B	2	6.0	BSC-ZO603T	APPLIED ZOOLOGY- II	8	18	26	B	2	6.0	
BSC-ZO504T	BIOCHEMISTRY	9	19	28	B+	2	7.0	BSC-ZO604T	MOLECULAR BIOLOGY	8	14	22	C	2	5.0	
BSC-ZO505T	DEVELOPMENTAL BIOLOGY	9	15	24	C	2	5.0	BSC-ZO605T	EVOLUTIONARY BIOLOGY	9	15	24	C	2	5.0	
BSC-ZO506T	PARASITOLOGY	8	24	32	A	2	8.0	BSC-ZO606T	ENTOMOLOGY	9	18	27	B+	2	7.0	
BSC-ZO507P	ZOOLOGY PRACTICAL PAPER- V	7	16	23	C	2	5.0	BSC-ZO607P	ZOOLOGY PRACTICAL PAPER- IX	26	-	26	B	2	6.0	
BSC-ZO508P	ZOOLOGY PRACTICAL PAPER- VI	7	22	29	B+	2	7.0	BSC-ZO608P	ZOOLOGY PRACTICAL PAPER- X	31	-	31	A	2	8.0	
BSC-ZO509P	ZOOLOGY PRACTICAL PAPER- VII	7	14	21	D	2	4.0	BSC-ZO609P	ZOOLOGY PRACTICAL PAPER- XI	23	-	23	C	2	5.0	
BSC-ZO510T	COMPUTER APPLICATIONS IN BIOLOGY	9	18	27	B+	2	7.0	BSC-ZO610T	RECOMBINANT DNA TECHNOLOGY	8	26	34	A	2	8.0	
BSC-ZO511P	ZOOLOGY PRACTICAL PAPER- VIII	8	21	29	B+	2	7.0	BSC-ZO611Pr	PROJECT	9	-	9	F	0	0.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.32 (2):7.00 (3):6.91 (4):7.18 (5):6.18 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:871 TOT.MARKS : 1923/3400 (56.56%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2200949		Name : PATARE RUSHIKESH JALINDAR						Eligibility No.		PRN No. SU00001230						
Mother's Name : SUREKHA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	18	27	B+	2	7.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	15	26	B	2	6.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	20	31	A	2	8.0	
BSC-MT101T	ALGEBRA	7	14	21	D	2	4.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	16	27	B+	2	7.0	
BSC-MT102T	CALCULUS -I	12	23	35	A	2	8.0	BSC-MT202T	CALCULUS - II	8	18	26	B	2	6.0	
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	18	30	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	22	33	A	2	8.0	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	24	36	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	7	24	31	A	2	8.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	15	27	B+	2	7.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	12	26	38	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0	
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	18	28	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	27	39	A+	2	9.0	
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	16	26	B	2	6.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	16	28*	B+	2	7.0	
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	34	46	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	16	28	B+	2	7.0	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	26	40*	A+	2	9.0	AECC02	ENGLISH	6	14	20	D	2	4.0	
BSC-PH303P	PHYSICS LABORATORY-2A	14	25	39	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	Ab	15	15	F	0	0.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	14	22	C	2	5.0	BSC-MT401T	LINEAR ALGEBRA	6	17	23	C	2	5.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25*	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	11	23	34	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	7	18	25	B	2	6.0	
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	20	35*	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	21	34	A	2	8.0	
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	14	28	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	17	27	B+	2	7.0	
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	14	28*	B+	2	7.0	BSC-PH402T	OPTICS	11	32	43	A+	2	9.0	
BSC-PH302TA	ELECTRONICS	14	21	35	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	11	22	33	A	2	8.0	
AECC-01 (A)	ENGLISH (A)	10	15	25	B	2	6.0	BSC-MT402T	VECTOR CALCULUS	6	15	21	D	2	4.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	21	31	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	22	28	B+	2	7.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	20	32	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	14	24	C	2	5.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	8	14	22	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	9	19	28	B+	2	7.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	10	15	25	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	13	16	29	B+	2	7.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	15	26	B	2	6.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	8	15	23	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	8	16	24	C	2	5.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	10	22	32*	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	16	28	B+	2	7.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	18	30*	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	19	27	B+	2	7.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	16	26*	B	2	6.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	21	30	A	2	8.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	21	27*	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	21	31	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	25	32	A	2	8.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	20	31	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	8	21	29	B+	2	7.0	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	
SGPA(1) : 7.09 (2):7.36 (3):7.00 (4) :- (5):6.55 (6):6.82 TOTAL CREDITS : 130/132 GRADE POINTS:898 TOT.MARKS : 1980/3400 (58.24%)																
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail																
The student has completed mandatory add-on credits for this programme.																

Seat No. 2200958 Name : SATHE PAYAL RAVINDRA								Eligibility No.								PRN No. SU00001285							
Mother's Name : JAYASHREE																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	29	36*	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	14	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	27	41	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	27	41	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	32	44	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	15	30	45	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	15	30	45	O	2	10.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29*	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	32	46	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	32	46	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	15	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	19	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	19	29	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	18	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	18	32	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	17	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	17	25	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	17	25	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29*	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	18	30*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	18	30*	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	20	32	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	16	23	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	16	23	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	18	25	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	9	16	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	10	22	32	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	10	22	32	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	20	29	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	16	25	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	16	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	20	34	A	2	8.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	AECC-02	MARATHI	7	24	31	A	2	8.0	AECC-02	MARATHI	7	24	31	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	22	29	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	21	31	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	21	31	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	19	30	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	26	39	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	26	39	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	30	43	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	31	44	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	31	44	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	23	29	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	14	26	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	14	26	B	2	6.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	19	29	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	31	45	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	31	45	O	2	10.0
BSC-PH302TA	ELECTRONICS	15	30	45	O	2	10.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	18	27	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	18	27	B+	2	7.0
BSC-ZO302T	GENETICS	10	26	36	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	13	27	40	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	13	27	40	A+	2	9.0
AECC-01MIL(A)	MARATHI	13	26	39	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	21	35	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	21	35	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	17	31*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	22	35	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	22	35	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	12	29	41	A+	2	9.0	BSC-PH601T	SOLID STATE PHYSICS	12	27	39	A+	2	9.0	BSC-PH601T	SOLID STATE PHYSICS	12	27	39	A+	2	9.0
BSC-PH502T	ELECTRODYNAMICS	13	19	32	A	2	8.0	BSC-PH602T	QUANTUM MECHANICS	13	24	37	A+	2	9.0	BSC-PH602T	QUANTUM MECHANICS	13	24	37	A+	2	9.0
BSC-PH503T	CLASSICAL MECHANICS	14	27	41	A+	2	9.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	9	20	29	B+	2	7.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	9	20	29	B+	2	7.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	13	24	37	A+	2	9.0	BSC-PH604T	NUCLEAR PHYSICS	15	27	42	A+	2	9.0	BSC-PH604T	NUCLEAR PHYSICS	15	27	42	A+	2	9.0
BSC-PH505T	COMPUTATIONAL PHYSICS	13	32	45	O	2	10.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	13	28	41	A+	2	9.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	13	28	41	A+	2	9.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	14	17	31	A	2	8.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	14	27	41	A+	2	9.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	14	27	41	A+	2	9.0
BSC-PH507P	PHYSICS LABORATORY-3A	13	27	40	A+	2	9.0	BSC-PH607P	PHYSICS LABORATORY-4A	10	25	35	A	2	8.0	BSC-PH607P	PHYSICS LABORATORY-4A	10	25	35	A	2	8.0
BSC-PH508P	PHYSICS LABORATORY-3B	14	33	47	O	2	10.0	BSC-PH608P	PHYSICS LABORATORY-4B	15	31	46	O	2	10.0	BSC-PH608P	PHYSICS LABORATORY-4B	15	31	46	O	2	10.0
BSC-PH509P	PROJECT 1	13	28	41	A+	2	9.0	BSC-PH609P	PROJECT II	14	24	38	A+	2	9.0	BSC-PH609P	PROJECT II	14	24	38	A+	2	9.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	13	23	36	A	2	8.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	10	19	29	B+	2	7.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	10	19	29	B+	2	7.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	13	31	44	A+	2	9.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	13	32	45	O	2	10.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	13	32	45	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-	ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.23 (2):7.84 (3):8.27 (4):8.27 (5):8.91 (6):8.73 TOTAL CREDITS : 132/132 GRADE POINTS:1080 TOT.MARKS : 2431/3400 (71.50%)
CGPA :8.21 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200959		Name : MASKE SAKSHI ANKUSH		Eligibility No.				PRN No. SU00001197							
Mother's Name : SARIKA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	28	35	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	15	25	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	31	43	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	31	44	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	30	42	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	15	30*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	17	28	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	29	43	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	16	29	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	22	34	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	20	29	B+	2	7.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	17	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	18	28	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	17	25	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	18	25	B	2	6.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	14	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	21	27	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	8	19	27	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	8	22	30	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	7	22	29	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	19	28	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	16	30	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	15	26	41	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	24	38	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	14	34	48	O	2	10.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	15	31	46	O	2	10.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	13	24	37	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	33	47	O	2	10.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	32	46	O	2	10.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	14	23	37	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	12	31	43	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	14	28	42	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	28	38	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	31	45	O	2	10.0
BSC-PH302TA	ELECTRONICS	15	32	47	O	2	10.0	AECC02	ENGLISH	9	20	29	B+	2	7.0
BSC-ZO302T	GENETICS	12	26	38	A+	2	9.0	BSC-PH402T	OPTICS	14	25	39	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	13	18	31	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	14	22	36	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	18	32*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	28	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	14	32	46	O	2	10.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	15	22	37	A+	2	9.0
BSC-CH502T	INORGANIC CHEMISTRY-I	15	27	42	A+	2	9.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	28	43	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	34	48	O	2	10.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	30	45	O	2	10.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	14	27	41	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	14	29	43	A+	2	9.0
BSC-CH504T	ANALYTICAL CHEMISTRY	15	23	38	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	26	41	A+	2	9.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	14	23	37	A+	2	9.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	29	44	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	15	33	48	O	2	10.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	14	32	46	O	2	10.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	15	33	48	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	15	33	48	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	14	32	46	O	2	10.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	15	34	49	O	2	10.0
BSC-CH510T	MEDICINAL CHEMISTRY	15	30	45	O	2	10.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	14	27	41	A+	2	9.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	15	30	45	O	2	10.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	28	43	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-D	C CERTIFICATE IN NCC	-	-	-	SA	-	-
								ACUG-I	PRIZE IN CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.30 (2):7.66 (3):9.09 (4):9.00 (5):9.64 (6):9.36 TOTAL CREDITS : 132/132 GRADE POINTS:1145 TOT.MARKS : 2608/3400 (76.71%)
CGPA :8.68 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200964 Name : PAWAR PAYAL DHARMSING								Eligibility No.								PRN No. SU00001241							
Mother's Name : NARMADA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	13	17	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	17	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	32	46	O	2	10.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	32	46	O	2	10.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	30	43	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	32	45	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	32	45	O	2	10.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	21	34	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	19	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	19	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	17	29	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	23	30	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	23	30	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	18	33	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	16	27	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	16	27	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	17	27	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	15	22	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	15	22	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	14	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	19	25	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	19	25	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	9	21	30*	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	9	23	32	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	9	23	32	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	22	30	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	25	34	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	25	34	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	18	32	A	2	8.0	AECC02	ENGLISH	8	16	24	C	2	5.0	AECC02	ENGLISH	8	16	24	C	2	5.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21*	D	2	4.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21*	D	2	4.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	13	30	43	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	13	23	36	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	15	26	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	15	26	B	2	6.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	AECC-04	ENVIRONMETNAL AWARENESS.	Ab	33	33	F	0	0.0	AECC-04	ENVIRONMETNAL AWARENESS.	Ab	33	33	F	0	0.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	14	24	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	20	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	20	26	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	23	33	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2	7.0
BSC-BO302T	PLANT PHYSIOLOGY	11	25	36	A	2	8.0	BSC-PH402T	OPTICS	14	26	40	A+	2	9.0	BSC-PH402T	OPTICS	14	26	40	A+	2	9.0
BSC-PH302TA	ELECTRONICS	12	31	43	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	24	30	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	24	30	A	2	8.0
AECC-01 (A)	ENGLISH (A)	12	15	27	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	25	32*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	25	32*	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	16	26	B	2	6.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	28	42	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	28	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO501T	ALGAE AND FUNGI	13	18	31	A	2	8.0	BSC-BO601T	PLANT PHYSIOLOGY AND METABOLISM	12	24	36	A	2	8.0	BSC-BO601T	PLANT PHYSIOLOGY AND METABOLISM	12	24	36	A	2	8.0
BSC-BO502T	ARCHEGONIATE	14	25	39	A+	2	9.0	BSC-BO602T	BIOCHEMISTRY	11	27	38	A+	2	9.0	BSC-BO602T	BIOCHEMISTRY	11	27	38	A+	2	9.0
BSC-BO503T	SPERMATOPHYTA AND PALEOBOTANY	13	15	28	B+	2	7.0	BSC-BO603T	PLANT PATHOLOGY	12	14	26	B	2	6.0	BSC-BO603T	PLANT PATHOLOGY	12	14	26	B	2	6.0
BSC-BO504T	PLANT ECOLOGY	13	23	36	A	2	8.0	BSC-BO604T	EVOLUTION AND POPULATION GENETICS	11	25	36	A	2	8.0	BSC-BO604T	EVOLUTION AND POPULATION GENETICS	11	25	36	A	2	8.0
BSC-BO505T	CELL AND MOLECULAR BIOLOGY	12	22	34	A	2	8.0	BSC-BO605T	ADVANCED PLANT BIOTECHNOLOGY	12	28	40	A+	2	9.0	BSC-BO605T	ADVANCED PLANT BIOTECHNOLOGY	12	28	40	A+	2	9.0
BSC-BO506T	GENETICS	14	14	28	B+	2	7.0	BSC-BO606T	PLANT BREEDING AND SEED TECHNOLOGY	12	24	36	A	2	8.0	BSC-BO606T	PLANT BREEDING AND SEED TECHNOLOGY	12	24	36	A	2	8.0
BSC-BO507P	BOTANY PRACTICAL I BASED ON BO 501 AND BO 502	14	31	45	O	2	10.0	BSC-BO607P	BOTANY PRACTICAL I BASED ON BO 601 AND BO 602	11	27	38	A+	2	9.0	BSC-BO607P	BOTANY PRACTICAL I BASED ON BO 601 AND BO 602	11	27	38	A+	2	9.0
BSC-BO508P	BOTANY PRACTICAL II BASED ON BO 503 AND BO 504	13	28	41	A+	2	9.0	BSC-BO608P	BOTANY PRACTICAL II BASED ON BO 603 AND BO 604	11	21	32	A	2	8.0	BSC-BO608P	BOTANY PRACTICAL II BASED ON BO 603 AND BO 604	11	21	32	A	2	8.0
BSC-BO509P	BOTANY PRACTICAL III BASED ON BO 505 AND BO 506	12	30	42	A+	2	9.0	BSC-BO609P	BOTANY PRACTICAL III BASED ON BO 605 AND BO 606	11	27	38	A+	2	9.0	BSC-BO609P	BOTANY PRACTICAL III BASED ON BO 605 AND BO 606	11	27	38	A+	2	9.0
BSC-BO510T	NURSERY AND GARDENING MANAGEMENT	13	19	32	A	2	8.0	BSC-BO610T	MEDICINAL BOTANY	12	27	39	A+	2	9.0	BSC-BO610T	MEDICINAL BOTANY	12	27	39	A+	2	9.0
BSC-BO511P	PRACTICALS BASED ONBO 510	13	30	43	A+	2	9.0	BSC-BO611P	PROJECT	11	26	37	A+	2	9.0	BSC-BO611P	PROJECT	11	26	37	A+	2	9.0
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.43 (2):7.93 (3):7.36 (4) :- (5):8.36 (6):8.36 TOTAL CREDITS : 130/132 GRADE POINTS:1008 TOT.MARKS : 2266/3400 (66.65%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2200974 Name : PAWAR SHUBHAM RAMCHANDRA
Mother's Name : AYODHYA

Eligibility No.

PRN No. SU00001244

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	11	14	25	B	2	6.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	14	27	41	A+	2	9.0
BSC-ES103P	PRACTICAL COURSE I	14	32	46	O	2	10.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	10	24	34	A	2	8.0
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	14	32	46	O	2	10.0	BSC-ES203P	PRACTICAL COURSE - II	14	31	45	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	14	25	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	27	38	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26*	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	28	40	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	34	47	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	15	34	49	O	2	10.0
BSC-MT101T	ALGEBRA	12	16	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	35	50	O	2	10.0
BSC-MT102T	CALCULUS -I	13	28	41	A+	2	9.0	BSC-MT202T	CALCULUS - II	8	24	32	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	30	44	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	13	29	42	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	23	38	A+	2	9.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	15	32	47	O	2	10.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	26	41	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	15	30	45	O	2	10.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	14	31	45	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	15	28	43	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	21	35	A	2	8.0	BSC-PH402T	OPTICS	14	28	42	A+	2	9.0
BSC-PH302TB	INSTRUMENTATION I	14	14	28	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	11	21	32	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	27	41	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	13	24	37	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	27	42	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	25	39	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	26	40	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	32	40	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	32	46	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	28	40	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	22	36	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	6	32	38	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	27	40	A+	2	9.0	AECC02	ENGLISH	6	14	20	D	2	4.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	24	36	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	13	35	48	O	2	10.0
AECC-01 (A)	ENGLISH (A)	6	14	20	D	2	4.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	14	26*	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	13	16	29	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	13	29	42	A+	2	9.0	BSC-MT601T	COMPLEX ANALYSIS	15	25	40	A+	2	9.0
BSC-MT502T	REAL ANALYSIS-I	10	24	34	A	2	8.0	BSC-MT602T	REAL ANALYSIS-II	12	23	35	A	2	8.0
BSC-MT503T	GROUP THEORY	15	20	35	A	2	8.0	BSC-MT603T	RING THEORY	13	26	39	A+	2	9.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	15	28	43	A+	2	9.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	34	45	O	2	10.0
BSC-MT505T	OPERATIONS RESEARCH	13	18	31	A	2	8.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	15	27	42	A+	2	9.0
BSC-MT506T	MACHINE LEARNING-I	15	33	48	O	2	10.0	BSC-MT606T (A)	MACHINE LEARNING-II	14	33	47	O	2	10.0
BSC-MT507P	PRACTICAL COURSE LAB-1	13	21	34	A	2	8.0	BSC-MT607P	PRACTICAL COURSE LAB-I	15	22	37	A+	2	9.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	32	47	O	2	10.0	BSC-MT608P	PRACTICAL COURSE LAB-II	14	34	48	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	12	32	44	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	15	35	50	O	2	10.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	13	25	38	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	14	26	40	A+	2	9.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	15	35	50	O	2	10.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	28	42	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.30 (2):9.23 (3):7.25 (4):8.27 (5):8.91 (6):9.27 TOTAL CREDITS : 132/132 GRADE POINTS:1142 TOT.MARKS : 2660/3400 (78.24%)
CGPA :8.54 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200977 Name : ANBHULE KANIFNATH SUKHADEV Eligibility No. PRN No. SU00001007

Mother's Name : VANDANA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	18	31	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	20	31	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	16	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	23	37	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	31	45	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-MT101T	ALGEBRA	11	20	31	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	35	50	O	2	10.0
BSC-MT102T	CALCULUS -I	13	30	43	A+	2	9.0	BSC-MT202T	CALCULUS - II	9	32	41	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	20	34	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	33	48	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	21	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	30	44	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	27	39	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	27	40	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	32	46	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	26	39	A+	2	9.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	33	45	O	2	10.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	29	42	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	21	33	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	35	50	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	35	47	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	27	42	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	15	34	49	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	30	45	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	14	23	37	A+	2	9.0	BSC-PH402T	OPTICS	14	28	42	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	21	36	A	2	8.0	AECC02	ENGLISH	7	14	21	D	2	4.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	32	47	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	32	45	O	2	10.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	16	30	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	15	33	48	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	14	26	40	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	28	42	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	13	34	47	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	14	19	33	A	2	8.0
BSC-PH302TA	ELECTRONICS	15	24	39	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	14	22	36	A	2	8.0
AECC-01 (A)	ENGLISH (A)	9	20	29	B+	2	7.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	26	40	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	15	26*	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	14	24	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	14	24	38	A+	2	9.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	14	20	34	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	10	20	30	A	2	8.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	14	28	42	A+	2	9.0
BSC-ST503T	SAMPLING THEORY AND METHODS	12	28	40	A+	2	9.0	BSC-ST603T	BIO STATISTICS	14	16	30	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	13	21	34	A	2	8.0	BSC-ST604T	RELIABILITY THERORY	14	34	48	O	2	10.0
BSC-ST505T	REGRESSION ANALYSIS	12	17	29	B+	2	7.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	14	35	49	O	2	10.0
BSC-ST506T	OPERATIONS RESEARCH	13	25	38	A+	2	9.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	21	35	A	2	8.0
BSC-ST507P	PRACTICAL-V	12	32	44	A+	2	9.0	BSC-ST607P	PRACTICAL VIII	14	33	47	O	2	10.0
BSC-ST508P	PRACTICAL-VI	13	19	32	A	2	8.0	BSC-ST608P	PRACTICAL IX	14	24	38	A+	2	9.0
BSC-ST509P	PRACTICAL-VII	12	27	39	A+	2	9.0	BSC-ST609P	PROJECT	13	28	41	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	13	34	47	O	2	10.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	30	44	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	13	27	40	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	30	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.77 (2):9.27 (3):8.64 (4):8.73 (5):8.64 (6):9.00 TOTAL CREDITS : 132/132 GRADE POINTS:1167 TOT.MARKS : 2698/3400 (79.35%)
CGPA :8.84 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200979 Name : SATHE DNYANESHWAR BALASAHEB Eligibility No. PRN No. SU00001284

Mother's Name : KAMAL

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	19	29	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	15	25*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	21	34	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	25	38	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-MT101T	ALGEBRA	13	16	29	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	30	41	A+	2	9.0
BSC-MT102T	CALCULUS -I	12	16	28	B+	2	7.0	BSC-MT202T	CALCULUS - II	9	27	36	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	20	32	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	17	27*	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	21	31	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	30	41	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	14	27	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	23	36	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	32	44	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	14	24	C	2	5.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	33	45	O	2	10.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	16	26	B	2	6.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	16	28*	B+	2	7.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	13	32	45	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	22	34	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	14	28	B+	2	7.0	BSC-PH402T	OPTICS	13	29	42	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	28	41	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	21	33	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	22	32*	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	12	23	35	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	9	14	23	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	10	27	37	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	11	15	26	B	2	6.0	BSC-MT401T	LINEAR ALGEBRA	8	20	28	B+	2	7.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	14	27	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	10	15	25	B	2	6.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	26	38	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	10	15	25	B	2	6.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	28	40	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	34	46	O	2	10.0
BSC-PH302TA	ELECTRONICS	14	22	36	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	25	38	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	6	17	23	C	2	5.0	AECC02	ENGLISH	6	14	20	D	2	4.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	20	30*	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	14	14	28*	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	10	14	24	C	2	5.0	BSC-MT601T	COMPLEX ANALYSIS	11	25	36	A	2	8.0
BSC-MT502T	REAL ANALYSIS-I	10	20	30	A	2	8.0	BSC-MT602T	REAL ANALYSIS-II	13	25	38	A+	2	9.0
BSC-MT503T	GROUP THEORY	8	14	22	C	2	5.0	BSC-MT603T	RING THEORY	11	20	31	A	2	8.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	9	24	33	A	2	8.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	10	31	41	A+	2	9.0
BSC-MT505T	OPERATIONS RESEARCH	12	17	29	B+	2	7.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	13	23	36	A	2	8.0
BSC-MT506T	MACHINE LEARNING-I	10	25	35	A	2	8.0	BSC-MT606T (A)	MACHINE LEARNING-II	10	26	36	A	2	8.0
BSC-MT507P	PRACTICAL COURSE LAB-1	9	18	27	B+	2	7.0	BSC-MT607P	PRACTICAL COURSE LAB-I	12	20	32	A	2	8.0
BSC-MT508P	PRACTICAL COURSE LAB-II	9	17	26	B	2	6.0	BSC-MT608P	PRACTICAL COURSE LAB-II	12	17	29	B+	2	7.0
BSC-MT509P	PRACTICAL COURSE LAB-III	10	23	33	A	2	8.0	BSC-MT609P	PRACTICAL COURSE LAB-III	12	26	38	A+	2	9.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	20	32	A	2	8.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	11	16	27	B+	2	7.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	12	30	42	A+	2	9.0	BSC-MT611P	INTRODUCTION TO SCILAB	12	23	35	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.09 (2):8.25 (3):7.36 (4):7.55 (5):7.18 (6):8.09 TOTAL CREDITS : 132/132 GRADE POINTS:1002 TOT.MARKS : 2222/3400 (65.35%)
CGPA :7.59 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200980		Name : ITHAPE VAISHNAVI BAJARANG						Eligibility No.		PRN No. SU00001136					
Mother's Name : SUREKHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	14	17	31*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	19	30	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	21	36*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	18	32	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-MT101T	ALGEBRA	12	14	26	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	27	42	A+	2	9.0
BSC-MT102T	CALCULUS -I	14	20	34	A	2	8.0	BSC-MT202T	CALCULUS - II	13	22	35	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	24	39	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	30	45	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	18	28*	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	27	39	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	18	31	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	19	32	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	30	43	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	14	28	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	31	43	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	14	28	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	31	43	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	24	36	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	22	34	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	32	47	O	2	10.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	25	37	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	15	35	50	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	34	49	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	23	35	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	33	48	O	2	10.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	35	50	O	2	10.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	32	47	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	30	42	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	15	29	B+	2	7.0	BSC-MT402T	VECTOR CALCULUS	15	32	47	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	23	36*	A	2	8.0	AECC-02	MARATHI	12	25	37	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	21	33	A	2	8.0	BSC-PH402T	OPTICS	14	33	47	O	2	10.0
BSC-PH302TA	ELECTRONICS	14	30	44	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	24	38	A+	2	9.0
AECC-01MIL(A)	MARATHI	12	26	38	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	30	44	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	23	31*	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	12	24	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	27	42	A+	2	9.0	BSC-MT601T	COMPLEX ANALYSIS	10	23	33	A	2	8.0
BSC-MT502T	REAL ANALYSIS-I	14	29	43	A+	2	9.0	BSC-MT602T	REAL ANALYSIS-II	13	24	37	A+	2	9.0
BSC-MT503T	GROUP THEORY	15	31	46	O	2	10.0	BSC-MT603T	RING THEORY	15	27	42	A+	2	9.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	14	18	32	A	2	8.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	14	31	45	O	2	10.0
BSC-MT505T	OPERATIONS RESEARCH	13	26	39	A+	2	9.0	BSC-MT605T(A)	OPTIMIZATION TECHNIQUES	15	35	50	O	2	10.0
BSC-MT506T	MACHINE LEARNING-I	12	31	43	A+	2	9.0	BSC-MT606T(A)	MACHINE LEARNING-II	13	27	40	A+	2	9.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	20	35	A	2	8.0	BSC-MT607P	PRACTICAL COURSE LAB-I	11	18	29	B+	2	7.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	25	40	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	14	35	49	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	12	29	41	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	12	31	43	A+	2	9.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	26	38	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	14	28	42	A+	2	9.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	10	29	39	A+	2	9.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	25	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.75 (2):8.70 (3):8.17 (4):9.18 (5):8.91 (6):9.00 TOTAL CREDITS : 132/132 GRADE POINTS:1154 TOT.MARKS : 2662/3400 (78.29%)
CGPA :8.62 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200982		Name : DAHIFALE OMKAR ASHOK						Eligibility No.		PRN No. SU00001052					
Mother's Name : SANGITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	15	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	16	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	16	29	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	15	28	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	20	31	A	2	8.0
BSC-MT101T	ALGEBRA	12	16	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	12	31	43	A+	2	9.0
BSC-MT102T	CALCULUS -I	13	23	36	A	2	8.0	BSC-MT202T	CALCULUS - II	7	15	22	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	18	31	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	15	25*	B	2	6.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	21	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	9	23	32	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	16	29*	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	23	36	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	31	43	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	27	40	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	14	27	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	33	45	O	2	10.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	14	27	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	16	28*	B+	2	7.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	34	46	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	16	28	B+	2	7.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	17	31	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	6	20	26	B	2	6.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	29	42	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	27	40	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	14	24	C	2	5.0	BSC-PH402T	OPTICS	14	31	45	O	2	10.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	15	29	B+	2	7.0	AECC02	ENGLISH	6	18	24	C	2	5.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	20	35	A	2	8.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	14	22	36	A	2	8.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	24	38*	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	14	35	49	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	14	30	44	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	6	19	25	B	2	6.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	22	34	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	23	37	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	23	37	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	25	39	A+	2	9.0
AECC-01(A)	ENGLISH (A)	9	16	25	B	2	6.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	14	22	C	2	5.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	23	33*	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	13	22	35	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	12	24	36	A	2	8.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	11	19	30	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	11	22	33	A	2	8.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	23	35	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	11	27	38	A+	2	9.0	BSC-ST603T	BIO STATISTICS	14	16	30	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	12	19	31	A	2	8.0	BSC-ST604T	RELIABILITY THERORY	14	33	47	O	2	10.0
BSC-ST505T	REGRESSION ANALYSIS	11	14	25	B	2	6.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	11	33	44	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	10	19	29	B+	2	7.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	25	39	A+	2	9.0
BSC-ST507P	PRACTICAL-V	11	28	39	A+	2	9.0	BSC-ST607P	PRACTICAL VIII	10	21	31	A	2	8.0
BSC-ST508P	PRACTICAL-VI	12	18	30	A	2	8.0	BSC-ST608P	PRACTICAL IX	11	20	31	A	2	8.0
BSC-ST509P	PRACTICAL-VII	11	25	36	A	2	8.0	BSC-ST609P	PROJECT	13	28	41	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	12	34	46	O	2	10.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	26	40	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	11	18	29	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	13	25	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.70 (2):7.50 (3):7.82 (4):7.73 (5):8.00 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1043 TOT.MARKS : 2312/3400 (68.00%)
CGPA :7.90 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2200986 Name : SHINDE ANIL SANJAY								Eligibility No.		PRN No. SU00001304						
Mother's Name : Sangita																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	17	28	B+	2	7.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	14	24	C	2	5.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	18	28	B+	2	7.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	24	37*	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	24	31*	A	2	8.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	19	33	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	14	24*	C	2	5.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	7	16	23	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	15	24*	C	2	5.0	
BSC-ZO102T	ANIMAL ECOLOGY	9	16	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	20	28	B+	2	7.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	16	25	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	10	17	27	B+	2	7.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	11	22	33	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	9	14	23	C	2	5.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	11	15	26	B	2	6.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	9	16	25	B	2	6.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	11	25	36	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	18	29	B+	2	7.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	20	27	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	18	29	B+	2	7.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	21	29*	B+	2	7.0	AECC-02	MARATHI	12	27	39	A+	2	9.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	13	26	39	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	21	29	B+	2	7.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	19	27*	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	15	23	C	2	5.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	14	24	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	20	30	A	2	8.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	23	31*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	17	25	B	2	6.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	15	26	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	15	25	B	2	6.0	
BSC-BO302T	PLANT PHYSIOLOGY	10	26	36	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	24	35	A	2	8.0	
BSC-ZO302T	GENETICS	6	15	21	D	2	4.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	14	23	C	2	5.0	
AECC-01MIL(A)	MARATHI	11	20	31	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	7	17	24	C	2	5.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	21	34*	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	20	29	B+	2	7.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	17	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	14	26	B	2	6.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	6	16	22	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	19	31	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	10	20	30	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	17	31	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	10	18	28	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	10	22	32	A	2	8.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	8	16	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	14	25	B	2	6.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	10	15	25*	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	17	27	B+	2	7.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	22	34	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	16	27	B+	2	7.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	22	34	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	28	40	A+	2	9.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	22	30	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	13	24	37	A+	2	9.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	17	27	B+	2	7.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	15	26	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	19	31	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.98 (2):6.07 (3):7.00 (4):6.64 (5):6.64 (6):7.55 TOTAL CREDITS : 132/132 GRADE POINTS:899 TOT.MARKS : 1946/3400 (57.24%)

CGPA :6.81 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2200998		Name : CHAVAN RUTUJA SURESH						Eligibility No.		PRN No. SU00001046					
Mother's Name : DURGA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	19	31	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24*	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	14	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-MT101T	ALGEBRA	10	18	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	35	50	O	2	10.0
BSC-MT102T	CALCULUS -I	14	28	42*	A+	2	9.0	BSC-MT202T	CALCULUS - II	13	29	42	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	24	38	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	28	43	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	22	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	26	37	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	19	32	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	21	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	30	44	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	20	30*	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	32	44	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	14	24	C	2	5.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	19	31	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	33	48	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	19	31	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	28	42	A+	2	9.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	34	49	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	23	38	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	32	44	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	23	37	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	14	17	31	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	30	44	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	34	46	O	2	10.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	20	33	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	31	44	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	27	40	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	25	39	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	21	33	A	2	8.0	AECC02	ENGLISH	7	15	22	C	2	5.0
BSC-PH302TA	ELECTRONICS	14	30	44	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	26	40	A+	2	9.0
AECC-01(A)	ENGLISH (A)	11	23	34	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	14	30	44	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	20	28*	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	7	29	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	11	23	34	A	2	8.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	23	36	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	8	26	34	A	2	8.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	23	35	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	12	27	39	A+	2	9.0	BSC-ST603T	BIO STATISTICS	12	22	34	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	18	29	B+	2	7.0	BSC-ST604T	RELIABILITY THERORY	12	32	44	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	11	15	26	B	2	6.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	24	37	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	11	24	35	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	12	26	38	A+	2	9.0
BSC-ST507P	PRACTICAL-V	11	25	36	A	2	8.0	BSC-ST607P	PRACTICAL VIII	14	26	40	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	12	18	30	A	2	8.0	BSC-ST608P	PRACTICAL IX	11	21	32	A	2	8.0
BSC-ST509P	PRACTICAL-VII	11	17	28	B+	2	7.0	BSC-ST609P	PROJECT	13	32	45	O	2	10.0
BSC-ST510T	PYTHON PROGRAMMING	12	25	37	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	12	26	38	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	11	19	30	A	2	8.0	BSC-ST611T	BASIC OF DATA SCIENCE	13	22	35	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.84 (2):8.57 (3):8.55 (4):8.64 (5):7.82 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1101 TOT.MARKS : 2506/3400 (73.71%)
CGPA :8.34 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201001		Name : ZAREKAR VIRAJ DILIP						Eligibility No.		PRN No. SU00001359					
Mother's Name : NIKITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	22	31	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	19	28	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	24	37	A+	2	9.0
BSC-MT101T	ALGEBRA	12	18	30*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	13	29	42	A+	2	9.0
BSC-MT102T	CALCULUS -I	12	17	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	14	34	48	O	2	10.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	17	30*	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	12	22	34	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	8	23	31	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	23	33	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	15	26	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	15	28	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	32	44	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	16	26	B	2	6.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	27	39	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	14	24	C	2	5.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	22	34	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	14	26	B	2	6.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	30	42	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	29	43	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	14	32	46	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	14	14	28	B+	2	7.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	28	43	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	14	17	31	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	12	15	27	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	18	32	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	13	22	35	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	14	23	37	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	17	30	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	26	40	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	31	44	A+	2	9.0	BSC-PH402T	OPTICS	14	20	34	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	28	40	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	30	43	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	21	35	A	2	8.0	AECC02	ENGLISH	6	21	27	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	6	14	20*	D	2	4.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	14	23	37	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	16	24*	C	2	5.0	AECC-04	ENVIRONMENTAL AWARENESS	12	19	31	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	33	48	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	12	16	28	B+	2	7.0
BSC-MT502T	REAL ANALYSIS-I	14	35	49	O	2	10.0	BSC-MT602T	REAL ANALYSIS-II	15	30	45	O	2	10.0
BSC-MT503T	GROUP THEORY	13	30	43	A+	2	9.0	BSC-MT603T	RING THEORY	15	23	38	A+	2	9.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	13	18	31	A	2	8.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	10	30	40	A+	2	9.0
BSC-MT505T	OPERATIONS RESEARCH	14	18	32	A	2	8.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	11	21	32	A	2	8.0
BSC-MT506T	MACHINE LEARNING-I	12	28	40	A+	2	9.0	BSC-MT606T (A)	MACHINE LEARNING-II	12	25	37	A+	2	9.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	29	44	A+	2	9.0	BSC-MT607P	PRACTICAL COURSE LAB-I	12	25	37	A+	2	9.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	28	43	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	15	28	43	A+	2	9.0
BSC-MT509P	PRACTICAL COURSE LAB-III	13	31	44	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	13	18	31	A	2	8.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	18	30	A	2	8.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	13	15	28	B+	2	7.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	10	22	32	A	2	8.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	27	41	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.09 (2):8.39 (3):7.73 (4):8.36 (5):8.82 (6):8.55 TOTAL CREDITS : 132/132 GRADE POINTS:1077 TOT.MARKS : 2411/3400 (70.91%)
CGPA :8.16 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201006 Name : SHEGAR DIPAK SAHEBRAO								Eligibility No.		PRN No. SU00001297						
Mother's Name : SHOBHABAI																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR		
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-		
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	15	25*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2		
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	16	28	B+	2		
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2		
BSC-MT101T	ALGEBRA	12	16	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	33	43	A+	2		
BSC-MT102T	CALCULUS -I	10	19	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	22	29	B+	2		
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	26	38	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	20	30	A	2		
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	18	28	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	24	36	A	2		
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26*	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	17	30	A	2		
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	22	34	A	2		
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	12	14	26	B	2	6.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	29	41	A+	2		
BSC-ST102T	INTRODUCTION TO PROBABILITY	12	18	30*	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	16	28*	B+	2		
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	21	33	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	24	36	A	2		
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR		
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	24	38*	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	8	24	32	A	2		
BSC-PH303P	PHYSICS LABORATORY-2A	14	28	42	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	8	18	26	B	2		
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	14	24	C	2	5.0	AECC02	ENGLISH	6	14	20	D	2		
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	8	14	22	C	2	5.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	12	20	32	A	2		
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	11	15	26*	B	2	6.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	23	35	A	2		
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	14	27	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	10	14	24	C	2		
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	17	29	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	21	35	A	2		
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	25	37	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	17	29	B+	2		
BSC-PH302TA	ELECTRONICS	14	19	33	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	25	38	A+	2		
AECC-01 (A)	ENGLISH (A)	6	14	20	D	2	4.0	BSC-PH402T	OPTICS	14	25	39	A+	2		
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	14	25*	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	11	17	28	B+	2		
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR		
BSC-MT501T	METRIC SPACES	10	30	40	A+	2	9.0	BSC-MT601T	COMPLEX ANALYSIS	10	14	24	C	2		
BSC-MT502T	REAL ANALYSIS-I	10	23	33	A	2	8.0	BSC-MT602T	REAL ANALYSIS-II	12	25	37	A+	2		
BSC-MT503T	GROUP THEORY	8	15	23*	C	2	5.0	BSC-MT603T	RING THEORY	10	23	33	A	2		
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	8	16	24	C	2	5.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	31	42	A+	2		
BSC-MT505T	OPERATIONS RESEARCH	6	18	24	C	2	5.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	13	15	28	B+	2		
BSC-MT506T	MACHINE LEARNING-I	10	15	25	B	2	6.0	BSC-MT606T (A)	MACHINE LEARNING-II	9	22	31	A	2		
BSC-MT507P	PRACTICAL COURSE LAB-1	9	14	23	C	2	5.0	BSC-MT607P	PRACTICAL COURSE LAB-I	11	22	33	A	2		
BSC-MT508P	PRACTICAL COURSE LAB-II	9	20	29	B+	2	7.0	BSC-MT608P	PRACTICAL COURSE LAB-II	10	15	25	B	2		
BSC-MT509P	PRACTICAL COURSE LAB-III	10	27	37	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	12	26	38	A+	2		
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	14	26	B	2	6.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	10	15	25	B	2		
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	13	25	38	A+	2	9.0	BSC-MT611P	INTRODUCTION TO SCILAB	12	23	35	A	2		
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-		
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-		

SGPA(1) : 7.20 (2):7.70 (3):6.82 (4):7.18 (5):6.73 (6):7.55 TOTAL CREDITS : 132/132 GRADE POINTS:950 TOT.MARKS : 2109/3400 (62.03%)

CGPA :7.20 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201012		Name : KALE KALYANI DILIP						Eligibility No.	PRN No. SU00001148						
Mother's Name : JAYASHRI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	14	14	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	18	29*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-MT101T	ALGEBRA	14	20	34	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	35	50	O	2	10.0
BSC-MT102T	CALCULUS -I	12	24	36	A	2	8.0	BSC-MT202T	CALCULUS - II	9	22	31	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	27	42	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	27	42	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	25	37	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	26	39	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	19	32	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	15	35	50	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	32	46	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	22	37	A+	2	9.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	27	39	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	26	41	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	15	28	43	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	35	50	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	15	27	42	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	25	40	A+	2	9.0	BSC-PH402T	OPTICS	14	25	39	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	15	34	49	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	25	35	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	24	38	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	19	34	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	34	49	O	2	10.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	26	41	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	15	29	44	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	22	36	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	15	33	48	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	14	27	41	A+	2	9.0	AECC02	ENGLISH	7	14	21	D	2	4.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	13	32	45	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	15	14	29	B+	2	7.0
BSC-PH302TA	ELECTRONICS	14	24	38	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	24	38	A+	2	9.0
AECC-01(A)	ENGLISH (A)	12	17	29	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	30	42	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	18	30	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	9	18	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	12	20	32	A	2	8.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	20	33	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	9	29	38	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	13	23	36	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	10	15	25	B	2	6.0	BSC-ST603T	BIO STATISTICS	13	20	33	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	15	26	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	12	32	44	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	10	14	24	C	2	5.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	27	40	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	14	15	29	B+	2	7.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	13	25	38	A+	2	9.0
BSC-ST507P	PRACTICAL-V	12	25	37	A+	2	9.0	BSC-ST607P	PRACTICAL VIII	14	22	36	A	2	8.0
BSC-ST508P	PRACTICAL-VI	12	21	33	A	2	8.0	BSC-ST608P	PRACTICAL IX	12	17	29	B+	2	7.0
BSC-ST509P	PRACTICAL-VII	12	17	29	B+	2	7.0	BSC-ST609P	PROJECT	13	32	45	O	2	10.0
BSC-ST510T	PYTHON PROGRAMMING	10	30	40	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	13	28	41	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	13	24	37	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	13	23	36	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.48 (2):8.59 (3):8.64 (4):8.45 (5):7.55 (6):8.45 TOTAL CREDITS : 132/132 GRADE POINTS:1104 TOT.MARKS : 2522/3400 (74.18%)
CGPA :8.36 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201045		Name : DAHIFALE SHUBHAM ASHOK						Eligibility No.		PRN No. SU00001053					
Mother's Name : MEERA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	15	30*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	21	31	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	18	32	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	31	45	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-MT101T	ALGEBRA	12	17	29	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	32	47	O	2	10.0
BSC-MT102T	CALCULUS -I	15	22	37	A+	2	9.0	BSC-MT202T	CALCULUS - II	14	35	49	O	2	10.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	34	49	O	2	10.0	BSC-MT203P	MATHEMATICS PRACTICAL	12	27	39	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	17	29	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	32	45	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	16	29	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	25	38	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	33	47	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	32	46	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	24	39	A+	2	9.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	31	43	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	24	39	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	32	44	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	13	33	46	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	35	47	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	26	40	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	15	34	49	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	14	30	44	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	14	32	46	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	15	34	49	O	2	10.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	25	40	A+	2	9.0	BSC-PH402T	OPTICS	14	32	46	O	2	10.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	34	49	O	2	10.0	AECC02	ENGLISH	6	17	23	C	2	5.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	28	41	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	14	33	47	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	28	41	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	35	50	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	13	35	48	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	31	43	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	25	39	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	27	40	A+	2	9.0
AECC-01(A)	ENGLISH (A)	8	23	31	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	26	40	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	19	27*	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	14	24	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	14	33	47	O	2	10.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	14	29	43	A+	2	9.0
BSC-ST502T	THEORY OF ESTIMATION	13	31	44	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	14	28	42	A+	2	9.0
BSC-ST503T	SAMPLING THEORY AND METHODS	12	34	46	O	2	10.0	BSC-ST603T	BIO STATISTICS	14	22	36	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	13	21	34	A	2	8.0	BSC-ST604T	RELIABILITY THERORY	14	35	49	O	2	10.0
BSC-ST505T	REGRESSION ANALYSIS	13	14	27	B+	2	7.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	14	33	47	O	2	10.0
BSC-ST506T	OPERATIONS RESEARCH	12	27	39	A+	2	9.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	29	43	A+	2	9.0
BSC-ST507P	PRACTICAL-V	14	34	48	O	2	10.0	BSC-ST607P	PRACTICAL VIII	14	35	49	O	2	10.0
BSC-ST508P	PRACTICAL-VI	14	18	32	A	2	8.0	BSC-ST608P	PRACTICAL IX	14	33	47	O	2	10.0
BSC-ST509P	PRACTICAL-VII	14	32	46	O	2	10.0	BSC-ST609P	PROJECT	13	30	43	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	13	34	47	O	2	10.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	32	46	O	2	10.0
BSC-ST511T	ACTUARIAL STATISTICS	13	26	39	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	33	47	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.36 (2):9.30 (3):9.09 (4):9.09 (5):9.09 (6):9.45 TOTAL CREDITS : 132/132 GRADE POINTS:1197 TOT.MARKS : 2812/3400 (82.71%)
CGPA :9.06 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201076 Name : GIRAWALE ANIKET ASHOK								Eligibility No.		PRN No. SU00001116						
Mother's Name : UJJWALA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	18	24	C	2	5.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	14	24	C	2	5.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	18	28	B+	2	7.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	14	24	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	21	29*	B+	2	7.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	16	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	14	24*	C	2	5.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	21	29*	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21*	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	20	27	B+	2	7.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	15	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	18	26	B	2	6.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	14	23*	C	2	5.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	17	23	C	2	5.0	BSC-GG201T	HUMAN GEOGRAPHY	6	17	23	C	2	5.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	6	18	24	C	2	5.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	19	25	B	2	6.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	12	28	40	A+	2	9.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	16	27	B+	2	7.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	Ab	-	F	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	7	19	26	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	15	27	B+	2	7.0	
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	6	22	28*	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0	
BSC-GG303P	SURVEYING - I	8	20	28*	B+	2	7.0	AECC-02	MARATHI	12	21	33	A	2	8.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	22	28*	B+	2	7.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	9	27	36	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	18	26*	B	2	6.0	BSC-GG403P	SURVEYING-II	8	16	24	C	2	5.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	12	19	31	A	2	8.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	16	22*	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	16	26	B	2	6.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	14	21	D	2	4.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	16	23	C	2	5.0	
BSC-BO302T	PLANT PHYSIOLOGY	8	18	26	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	15	25	B	2	6.0	
AECC-01MIL(A)	MARATHI	7	23	30	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	8	14	22	C	2	5.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	19	28*	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	17	26	B	2	6.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	6	15	21	D	2	4.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	9	18	F	0	0.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	9	20	29*	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	9	20	29	B+	2	7.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	11	14	25	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	0	10	F	0	0.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	17	28	B+	2	7.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	8	15	23	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	8	17	25	B	2	6.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	7	15	22*	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	14	25	B	2	6.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	8	16	24	C	2	5.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	19	27	B+	2	7.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	8	21	29	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	18	27	B+	2	7.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	18	24	C	2	5.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	21	31	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	16	23	C	2	5.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	6	20	26	B	2	6.0	
								ACUG-D	C CERTIFICATE IN NCC	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.05 (2):5.75 (3):6.09 (4):6.18 (5):5.36 (6) :- TOTAL CREDITS : 128/132 GRADE POINTS:766 TOT.MARKS : 1744/3400 (51.29%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 6/8 Result : Fail

Seat No. 2201080 Name : KHANDAGALE ANIKET ARUN Eligibility No. PRN No. SU00001166

Mother's Name : HIRA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0
BSC-MT101T	ALGEBRA	10	14	24	C	2	5.0	BSC-MT201T	ANALYTICAL GEOMETRY	13	35	48	O	2	10.0
BSC-MT102T	CALCULUS -I	15	16	31	A	2	8.0	BSC-MT202T	CALCULUS - II	8	25	33	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	25	40	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	9	19	28*	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	9	17	26	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	8	30	38	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	15	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	29	42	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	31	44	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	14	24	C	2	5.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	23	35	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	17	27	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	14	26	B	2	6.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	20	32	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	26	38	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	14	28	B+	2	7.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	20	34	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	30	45	O	2	10.0	AECC02	ENGLISH	9	17	26	B	2	6.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	16	26	B	2	6.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	15	30	45	O	2	10.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	16	26	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	25	39	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	9	22	31	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	15	28	43	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	14	27	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	10	20	30	A	2	8.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	14	28	42	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	30	43	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	32	44	A+	2	9.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	21	35	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	14	14	28	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	6	14	20	D	2	4.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	29	44	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	17	26	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	14	24	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	11	14	25	B	2	6.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	27	40	A+	2	9.0
BSC-ST502T	THEORY OF ESTIMATION	12	31	43	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	14	26	B	2	6.0
BSC-ST503T	SAMPLING THEORY AND METHODS	10	25	35	A	2	8.0	BSC-ST603T	BIO STATISTICS	14	16	30	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	10	14	24	C	2	5.0	BSC-ST604T	RELIABILITY THERORY	14	25	39	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	10	14	24	C	2	5.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	31	44	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	10	24	34	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	22	36	A	2	8.0
BSC-ST507P	PRACTICAL-V	12	24	36	A	2	8.0	BSC-ST607P	PRACTICAL VIII	13	17	30	A	2	8.0
BSC-ST508P	PRACTICAL-VI	12	15	27	B+	2	7.0	BSC-ST608P	PRACTICAL IX	12	18	30	A	2	8.0
BSC-ST509P	PRACTICAL-VII	12	20	32	A	2	8.0	BSC-ST609P	PROJECT	13	30	43	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	10	32	42	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	13	27	40	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	13	25	38	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	10	21	31	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.09 (2):8.05 (3):7.27 (4):8.45 (5):7.45 (6):8.27 TOTAL CREDITS : 132/132 GRADE POINTS:1025 TOT.MARKS : 2311/3400 (67.97%)
CGPA :7.76 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201087 Name : GANGARDE SHUBHAM MININATH
Mother's Name : Vidya

Eligibility No.

PRN No. SU00001093

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	13	16	29	B+	2	7.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	9	16	25	B	2	6.0
BSC-ES103P	PRACTICAL COURSE I	12	22	34	A	2	8.0	BSC-ES203P	PRACTICAL COURSE - II	12	16	28	B+	2	7.0
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	8	14	22	C	2	5.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	12	15	27	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	14	21	D	2	4.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	18	29	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	14	25	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	18	30	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	32	44	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	22	34	A	2	8.0
BSC-MT101T	ALGEBRA	13	19	32*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	21	31	A	2	8.0
BSC-MT102T	CALCULUS -I	8	22	30	A	2	8.0	BSC-MT202T	CALCULUS - II	7	18	25*	B	2	6.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	11	18	29	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	13	24	37	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	14	29	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	14	18	32	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	19	34*	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	13	14	27*	B+	2	7.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	14	26	B	2	6.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	13	25	38	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	15	29	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	10	18	28	B+	2	7.0
BSC-PH302TB	INSTRUMENTATION I	14	21	35	A	2	8.0	AECC02	ENGLISH	6	5	11	F	0	0.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-ES403P	PRACTICAL COURSE - II	10	20	30	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	17	27*	B+	2	7.0	BSC-PH402T	OPTICS	13	29	42	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	7	15	22	C	2	5.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2	4.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	11	14	25*	B	2	6.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	7	20	27	B+	2	7.0
BSC-ES301T	COMMUNICATION ELECTRONICS	9	21	30	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	17	30	A	2	8.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	12	17	29*	B+	2	7.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	10	25	35	A	2	8.0
BSC-ES303P	PRACTICAL COURSE - I	11	22	33	A	2	8.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	11	17	28*	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	6	14	20	D	2	4.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	19	32	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	14	25*	B	2	6.0	BSC-MT401T	LINEAR ALGEBRA	6	18	24	C	2	5.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	11	16	27	B+	2	7.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	8	15	23	C	2	5.0
BSC-ES502T	MICROCONTROLLERS	7	16	23	C	2	5.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	10	21	31	A	2	8.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	11	23	34	A	2	8.0	BSC-ES603T	POWER ELECTRONICS	8	22	30	A	2	8.0
BSC-ES504T	`C` PROGRAMMING	7	19	26	B	2	6.0	BSC-ES604T	SENSORS AND SYSTEMS	8	14	22	C	2	5.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	11	22	33	A	2	8.0	BSC-ES605T	PYTHON PROGRAMMING	11	29	40	A+	2	9.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	7	22	29*	B+	2	7.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	10	27	37	A+	2	9.0
BSC-ES507P	PRACTICAL COURSE - I	11	14	25	B	2	6.0	BSC-ES607P	PRACTICAL COURSE - IV	7	14	21	D	2	4.0
BSC-ES508P	PRACTICAL COURSE - II	6	14	20	D	2	4.0	BSC-ES608P	PRACTICAL COURSE - V	11	19	30	A	2	8.0
BSC-ES509Pr	PROJECT COURSE - I	6	14	20	D	2	4.0	BSC-ES609Pr	PROJECT COURSE - II	7	18	25	B	2	6.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	11	20	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	7	26	33	A	2	8.0
BSC-ES511P	PRACTICAL COURSE - III	10	20	30	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	8	23	31	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.86 (2):7.43 (3):6.82 (4) :- (5):6.45 (6):7.09 TOTAL CREDITS : 130/132 GRADE POINTS:905 TOT.MARKS : 1965/3400 (57.79%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 12/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2201088		Name : RACHCHA NANDINI GANESH						Eligibility No.		PRN No. SU00001251					
Mother's Name : CHANDRAKALA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	9	14	23	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	16	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	14	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	18	28	B+	2	7.0
BSC-MT101T	ALGEBRA	12	16	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	21	32	A	2	8.0
BSC-MT102T	CALCULUS -I	13	22	35	A	2	8.0	BSC-MT202T	CALCULUS - II	7	15	22*	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	23	36	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	12	22	34	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	15	26	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	19	31	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	19	32*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	14	26	B	2	6.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	30	43	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	33	46	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	14	24	C	2	5.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	14	26	B	2	6.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	18	28*	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	17	29*	B+	2	7.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	26	41	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	29	41	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	21	35	A	2	8.0	BSC-PH402T	OPTICS	14	31	45	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	27	41	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	6	24	30	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	19	29	B+	2	7.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	23	35	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	8	14	22	C	2	5.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	25	37	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	17	27	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	15	23	C	2	5.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	24	38	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2	4.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	15	28	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	28	41	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	17	29	B+	2	7.0	AECC02	ENGLISH	6	19	25*	B	2	6.0
BSC-PH302TA	ELECTRONICS	14	14	28	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	18	32	A	2	8.0
AECC-01(A)	ENGLISH (A)	6	14	20	D	2	4.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	27	41	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	17	28*	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	13	15	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	8	18	26*	B	2	6.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	9	14	23	C	2	5.0
BSC-ST502T	THEORY OF ESTIMATION	13	22	35	A	2	8.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	10	14	24	C	2	5.0
BSC-ST503T	SAMPLING THEORY AND METHODS	8	16	24	C	2	5.0	BSC-ST603T	BIO STATISTICS	9	14	23	C	2	5.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	9	18	27*	B+	2	7.0	BSC-ST604T	RELIABILITY THERORY	8	27	35	A	2	8.0
BSC-ST505T	REGRESSION ANALYSIS	8	14	22	C	2	5.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	9	25	34	A	2	8.0
BSC-ST506T	OPERATIONS RESEARCH	8	19	27	B+	2	7.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	9	15	24	C	2	5.0
BSC-ST507P	PRACTICAL-V	7	14	21	D	2	4.0	BSC-ST607P	PRACTICAL VIII	8	16	24	C	2	5.0
BSC-ST508P	PRACTICAL-VI	9	15	24	C	2	5.0	BSC-ST608P	PRACTICAL IX	10	14	24	C	2	5.0
BSC-ST509P	PRACTICAL-VII	7	16	23	C	2	5.0	BSC-ST609P	PROJECT	10	22	32	A	2	8.0
BSC-ST510T	PYTHON PROGRAMMING	8	15	23	C	2	5.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	8	20	28	B+	2	7.0
BSC-ST511T	ACTUARIAL STATISTICS	11	18	29	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	13	18	31	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.27 (2):6.95 (3):7.00 (4):7.55 (5):5.82 (6):6.27 TOTAL CREDITS : 132/132 GRADE POINTS:899 TOT.MARKS : 2021/3400 (59.44%)
CGPA :6.81 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201090		Name : ARU TUSHAR HARISHCHANDRA						Eligibility No.		PRN No. SU00001009					
Mother's Name : VAISHALI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	13	14	27	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	14	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-MT101T	ALGEBRA	12	23	35	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	12	29	41	A+	2	9.0
BSC-MT102T	CALCULUS -I	8	21	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	6	21	27	B+	2	7.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	19	33	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	7	20	27	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	19	29	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	27	38	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	11	18	29	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	15	25	B	2	6.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	14	26	B	2	6.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	18	28*	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	16	28	B+	2	7.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	21	33	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	18	30*	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	30	44*	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	21	33	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	26	39	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	27	41	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	11	18	29*	B+	2	7.0	BSC-PH402T	OPTICS	14	26	40	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	15	25	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	14	28	B+	2	7.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	8	17	25*	B	2	6.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	30	42	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	14	28	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	6	17	23	C	2	5.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	20	32	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2	4.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	16	28	B+	2	7.0	AECC02	ENGLISH	7	17	24	C	2	5.0
BSC-PH302TA	ELECTRONICS	14	23	37	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	25	37	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	9	14	23*	C	2	5.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	16	24	C	2	5.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	14	26*	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	10	16	26	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	14	24	38	A+	2	9.0	BSC-MT601T	COMPLEX ANALYSIS	11	9	20	F	0	0.0
BSC-MT502T	REAL ANALYSIS-I	13	22	35	A	2	8.0	BSC-MT602T	REAL ANALYSIS-II	13	29	42	A+	2	9.0
BSC-MT503T	GROUP THEORY	12	20	32*	A	2	8.0	BSC-MT603T	RING THEORY	13	22	35	A	2	8.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	7	15	22	C	2	5.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	10	31	41	A+	2	9.0
BSC-MT505T	OPERATIONS RESEARCH	10	18	28	B+	2	7.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	10	20	30	A	2	8.0
BSC-MT506T	MACHINE LEARNING-I	10	22	32	A	2	8.0	BSC-MT606T (A)	MACHINE LEARNING-II	10	26	36	A	2	8.0
BSC-MT507P	PRACTICAL COURSE LAB-1	14	15	29	B+	2	7.0	BSC-MT607P	PRACTICAL COURSE LAB-I	11	25	36	A	2	8.0
BSC-MT508P	PRACTICAL COURSE LAB-II	13	17	30	A	2	8.0	BSC-MT608P	PRACTICAL COURSE LAB-II	14	25	39	A+	2	9.0
BSC-MT509P	PRACTICAL COURSE LAB-III	10	19	29	B+	2	7.0	BSC-MT609P	PRACTICAL COURSE LAB-III	13	31	44	A+	2	9.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	22	34	A	2	8.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	13	21	34	A	2	8.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	13	21	34	A	2	8.0	BSC-MT611P	INTRODUCTION TO SCILAB	12	26	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.18 (2):7.68 (3):7.18 (4):6.91 (5):7.55 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:973 TOT.MARKS : 2181/3400 (64.15%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2201092		Name : KASAR AKASH BALASAHEB						Eligibility No.				PRN No. SU00001160				
Mother's Name : CHANDRAKALA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	14	16	30	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	13	20	33	A	2	8.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	20	30*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	27	41*	A+	2	9.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0	
BSC-MT101T	ALGEBRA	10	29	39	A+	2	9.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	34	49	O	2	10.0	
BSC-MT102T	CALCULUS -I	8	26	34	A	2	8.0	BSC-MT202T	CALCULUS - II	10	30	40	A+	2	9.0	
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	10	21	31	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	25	36	A	2	8.0	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	8	19	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	31	44	A+	2	9.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	30	42	A+	2	9.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0	
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	18	28	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	24	36	A	2	8.0	
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	17	27	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	26	38	A+	2	9.0	
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	14	23	37	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	19	31	A	2	8.0	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	25	39*	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	6	21	27	B+	2	7.0	
BSC-PH303P	PHYSICS LABORATORY-2A	14	27	41	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	19	31	A	2	8.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	26	35*	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	20	34	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	15	23*	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	18	29	B+	2	7.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	12	24	36	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	24	32	A	2	8.0	
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	20	30	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	6	16	22	C	2	5.0	
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	9	14	23	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	21	33	A	2	8.0	
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	14	26*	B	2	6.0	BSC-PH402T	OPTICS	14	33	47	O	2	10.0	
BSC-PH302TA	ELECTRONICS	14	28	42*	A+	2	9.0	AECC-02	MARATHI	8	25	33	A	2	8.0	
AECC-01MIL(A)	MARATHI	8	25	33	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	25	38	A+	2	9.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	7	20	27*	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	19	26	B	2	6.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	20	30	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	13	19	32	A	2	8.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	9	20	29*	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	24	34	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	10	15	25*	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	15	23	C	2	5.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	16	25	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	8	25	33	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	9	16	25	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	21	31	A	2	8.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	13	14	27	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	15	26	B	2	6.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	21	31	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	18	27	B+	2	7.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	22	32	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	18	28	B+	2	7.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	7	20	27	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	21	31	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	19	28	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	23	31	A	2	8.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	24	35	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 7.77 (2):8.84 (3):7.45 (4):7.64 (5):6.82 (6):7.36 TOTAL CREDITS : 132/132 GRADE POINTS:1010 TOT.MARKS : 2201/3400 (64.74%)

CGPA :7.65 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201115		Name : SADAWARTE SOHAM NITIN						Eligibility No.		PRN No. SU00001269					
Mother's Name : SADHANA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	12	16	28	B+	2	7.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	7	20	27	B+	2	7.0
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	8	14	22	C	2	5.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES103P	PRACTICAL COURSE I	12	14	26	B	2	6.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	10	16	26	B	2	6.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	23	29	B+	2	7.0	BSC-ES203P	PRACTICAL COURSE - II	10	22	32	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	14	25	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	8	23	31	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	20	33	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	18	31	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	16	22	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	11	20	31	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	9	17	26*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	18	26*	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	15	23	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	14	24	C	2	5.0
BSC-MT101T	ALGEBRA	15	14	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	16	25	B	2	6.0
BSC-MT102T	CALCULUS -I	11	19	30	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	32	42	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	11	18	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	18	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	13	25	38	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	21	35	A	2	8.0	BSC-PH402T	OPTICS	13	34	47	O	2	10.0
BSC-PH302TB	INSTRUMENTATION I	14	22	36	A	2	8.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	11	28	39	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	28	41	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	20	29	B+	2	7.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	11	25	36*	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	18	31	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	14	24*	C	2	5.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	11	14	25	B	2	6.0
BSC-CH303P	CHEMISTRY PRACTICAL III	7	16	23	C	2	5.0	BSC-ES403P	PRACTICAL COURSE - II	10	20	30	A	2	8.0
BSC-ES301T	COMMUNICATION ELECTRONICS	10	25	35	A	2	8.0	AECC02	ENGLISH	6	16	22	C	2	5.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	11	18	29*	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	9	21	30	A	2	8.0
BSC-ES303P	PRACTICAL COURSE - I	11	24	35	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	17	27	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	11	15	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	17	24	C	2	5.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	15	26*	B	2	6.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	24	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	11	17	28	B+	2	7.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	8	21	29	B+	2	7.0
BSC-ES502T	MICROCONTROLLERS	9	19	28	B+	2	7.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	10	24	34	A	2	8.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	11	27	38	A+	2	9.0	BSC-ES603T	POWER ELECTRONICS	9	23	32	A	2	8.0
BSC-ES504T	'C' PROGRAMMING	9	22	31	A	2	8.0	BSC-ES604T	SENSORS AND SYSTEMS	9	14	23	C	2	5.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	10	24	34	A	2	8.0	BSC-ES605T	PYTHON PROGRAMMING	11	31	42	A+	2	9.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	9	27	36*	A	2	8.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	10	23	33	A	2	8.0
BSC-ES507P	PRACTICAL COURSE - I	11	14	25	B	2	6.0	BSC-ES607P	PRACTICAL COURSE - IV	7	19	26	B	2	6.0
BSC-ES508P	PRACTICAL COURSE - II	9	14	23	C	2	5.0	BSC-ES608P	PRACTICAL COURSE - V	11	17	28	B+	2	7.0
BSC-ES509Pr	PROJECT COURSE - I	9	14	23	C	2	5.0	BSC-ES609Pr	PROJECT COURSE - II	9	19	28	B+	2	7.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	11	20	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	7	29	36	A	2	8.0
BSC-ES511P	PRACTICAL COURSE - III	10	20	30	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	10	22	32	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.41 (2):7.11 (3):7.09 (4):7.36 (5):7.18 (6):7.36 TOTAL CREDITS : 132/132 GRADE POINTS:936 TOT.MARKS : 2036/3400 (59.88%)
CGPA :7.09 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201117 Name : INGALE TUSHAR SHIVAJI								Eligibility No.								PRN No. SU00001134							
Mother's Name : SWATI																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0								
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	20	32*	A	2	8.0								
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0								
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	23	35*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	20	27*	B+	2	7.0								
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	22	36	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	20	29	B+	2	7.0								
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	11	15	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0								
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	21	29	B+	2	7.0								
BSC-ZO102T	ANIMAL ECOLOGY	8	16	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	14	22	C	2	5.0								
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	14	22	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	15	23*	C	2	5.0								
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	22	28	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	6	19	25	B	2	6.0								
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	6	15	21	D	2	4.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	10	15	25	B	2	6.0								
BSC-GG103P	GEOGRAPHY PRACTICAL -I	7	16	23	C	2	5.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	23	35	A	2	8.0								
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	7	17	24	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	15	22	C	2	5.0								
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	8	15	23	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	19	26	B	2	6.0								
BSC-GG303P	SURVEYING - I	8	16	24*	C	2	5.0	AECC-02	MARATHI	12	22	34	A	2	8.0								
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	22	30*	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	8	15	23	C	2	5.0								
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	21	29*	B+	2	7.0	BSC-GG403P	SURVEYING-II	8	17	25	B	2	6.0								
BSC-CH303P	CHEMISTRY PRACTICAL III	7	17	24	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	17	27	B+	2	7.0								
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	16	22*	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	10	18	28	B+	2	7.0								
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	14	21*	D	2	4.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	10	27	37	A+	2	9.0								
BSC-BO302T	PLANT PHYSIOLOGY	7	18	25	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	21	35	A	2	8.0								
AECC-01MIL(A)	MARATHI	7	18	25	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	7	16	23	C	2	5.0								
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	18	26*	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	16	22	C	2	5.0								
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	15	24	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	14	23	C	2	5.0								
BSC-CH502T	INORGANIC CHEMISTRY-I	7	8	15*	F	0	0.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	8	16	24	C	2	5.0								
BSC-CH503T	ORGANIC CHEMISTRY-I	11	14	25	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	14	22	C	2	5.0								
BSC-CH504T	ANALYTICAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	18	24	C	2	5.0								
BSC-CH505T	INDUSTRIAL CHEMISTRY	8	14	22	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	6	14	20	D	2	4.0								
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	6	14	20*	D	2	4.0	BSC-CH606T	ORGANIC CHEMISTRY - III	8	14	22	C	2	5.0								
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	19	29	B+	2	7.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	2	11	F	0	0.0								
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	21	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	21	31	A	2	8.0								
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	17	25	B	2	6.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	22	31	A	2	8.0								
BSC-CH510T	MEDICINAL CHEMISTRY	8	15	23*	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	14	21	D	2	4.0								
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	7	17	24	C	2	5.0								
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-								

SGPA(1) : 6.23 (2):6.41 (3):5.64 (4):6.45 (5) :- (6) :- TOTAL CREDITS : 128/132 GRADE POINTS:764 TOT.MARKS : 1754/3400 (51.59%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201119		Name : MOHITE AKASH DATTATRAYA						Eligibility No.		PRN No. SU00001203					
Mother's Name : Muktabai															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	16	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	15	28	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0
BSC-MT101T	ALGEBRA	12	14	26	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	27	37	A+	2	9.0
BSC-MT102T	CALCULUS -I	12	14	26	B	2	6.0	BSC-MT202T	CALCULUS - II	13	17	30	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	18	31	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	23	34	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	17	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	23	33	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26*	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	16	28	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	33	44	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	14	24	C	2	5.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	21	33	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	21	31*	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	22	34*	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	22	34	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	16	28	B+	2	7.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	22	37	A+	2	9.0	BSC-PH402T	OPTICS	14	23	37	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	26	40	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	13	26	39	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	21	33	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	21	34	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	8	14	22	C	2	5.0	BSC-MT402T	VECTOR CALCULUS	10	16	26	B	2	6.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	14	24*	C	2	5.0	BSC-MT401T	LINEAR ALGEBRA	6	20	26	B	2	6.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	14	26	B	2	6.0	AECC-02	MARATHI	8	23	31	A	2	8.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	20	32	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	25	33	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	26	38	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	18	32	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	17	31	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	13	30	43	A+	2	9.0
AECC-01MIL(A)	MARATHI	6	18	24*	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	25	38	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	16	26*	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	11	17	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	14	18	32	A	2	8.0	BSC-MT601T	COMPLEX ANALYSIS	12	17	29	B+	2	7.0
BSC-MT502T	REAL ANALYSIS-I	10	20	30	A	2	8.0	BSC-MT602T	REAL ANALYSIS-II	13	24	37	A+	2	9.0
BSC-MT503T	GROUP THEORY	8	26	34*	A	2	8.0	BSC-MT603T	RING THEORY	12	28	40	A+	2	9.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	6	17	23	C	2	5.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	12	34	46	O	2	10.0
BSC-MT505T	OPERATIONS RESEARCH	11	24	35*	A	2	8.0	BSC-MT605T(A)	OPTIMIZATION TECHNIQUES	9	22	31	A	2	8.0
BSC-MT506T	MACHINE LEARNING-I	10	23	33	A	2	8.0	BSC-MT606T(A)	MACHINE LEARNING-II	10	26	36	A	2	8.0
BSC-MT507P	PRACTICAL COURSE LAB-1	12	14	26	B	2	6.0	BSC-MT607P	PRACTICAL COURSE LAB-I	10	26	36	A	2	8.0
BSC-MT508P	PRACTICAL COURSE LAB-II	10	17	27*	B+	2	7.0	BSC-MT608P	PRACTICAL COURSE LAB-II	11	25	36	A	2	8.0
BSC-MT509P	PRACTICAL COURSE LAB-III	10	23	33	A	2	8.0	BSC-MT609P	PRACTICAL COURSE LAB-III	12	32	44	A+	2	9.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	14	26	B	2	6.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	12	18	30	A	2	8.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	10	22	32	A	2	8.0	BSC-MT611P	INTRODUCTION TO SCILAB	13	24	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-

SGPA(1) : 6.95 (2):7.80 (3):6.50 (4):7.91 (5):7.27 (6):8.45 TOTAL CREDITS : 132/132 GRADE POINTS:1001 TOT.MARKS : 2191/3400 (64.44%)
CGPA :7.48 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201120		Name : BHOR SAKSHI RAVINDRA						Eligibility No.		PRN No. SU00001030					
Mother's Name : Usha															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	18	31*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	15	24	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	20	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	19	29	B+	2	7.0
BSC-MT101T	ALGEBRA	14	21	35	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	12	24	36	A	2	8.0
BSC-MT102T	CALCULUS -I	13	17	30	A	2	8.0	BSC-MT202T	CALCULUS - II	7	18	25*	B	2	6.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	18	32	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	14	24	38	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	17	23	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	8	14	22	C	2	5.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	14	27*	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	18	32	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	16	26	B	2	6.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	14	26*	B	2	6.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	14	24	C	2	5.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	22	34*	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	14	29	43	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	15	27*	B+	2	7.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	17	31	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	Ab	16	16	F	0	0.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	28	42	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	20	34	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	16	23	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	14	23*	C	2	5.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	3	10*	F	0	0.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	11	15	26	B	2	6.0
BSC-CH303P	CHEMISTRY PRACTICAL III	7	16	23	C	2	5.0	BSC-MT401T	LINEAR ALGEBRA	13	17	30	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	16	28	B+	2	7.0	BSC-PH402T	OPTICS	11	22	33	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	15	29	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	24	39	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	15	30	A	2	8.0	AECC02	ENGLISH	8	15	23*	C	2	5.0
BSC-PH302TA	ELECTRONICS	14	19	33	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	8	22	30	A	2	8.0
AECC-01 (A)	ENGLISH (A)	6	16	22	C	2	5.0	BSC-MT402T	VECTOR CALCULUS	13	17	30	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	16	24	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	15	25	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	12	14	26	B	2	6.0	BSC-MT601T	COMPLEX ANALYSIS	10	5	15	F	0	0.0
BSC-MT502T	REAL ANALYSIS-I	10	14	24	C	2	5.0	BSC-MT602T	REAL ANALYSIS-II	10	17	27	B+	2	7.0
BSC-MT503T	GROUP THEORY	10	14	24	C	2	5.0	BSC-MT603T	RING THEORY	10	19	29	B+	2	7.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	7	19	26	B	2	6.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	10	24	34	A	2	8.0
BSC-MT505T	OPERATIONS RESEARCH	6	18	24*	C	2	5.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	10	18	28	B+	2	7.0
BSC-MT506T	MACHINE LEARNING-I	7	24	31*	A	2	8.0	BSC-MT606T (A)	MACHINE LEARNING-II	8	17	25	B	2	6.0
BSC-MT507P	PRACTICAL COURSE LAB-1	12	14	26	B	2	6.0	BSC-MT607P	PRACTICAL COURSE LAB-I	11	15	26	B	2	6.0
BSC-MT508P	PRACTICAL COURSE LAB-II	9	15	24*	C	2	5.0	BSC-MT608P	PRACTICAL COURSE LAB-II	10	14	24	C	2	5.0
BSC-MT509P	PRACTICAL COURSE LAB-III	7	23	30	A	2	8.0	BSC-MT609P	PRACTICAL COURSE LAB-III	12	28	40	A+	2	9.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	11	15	26	B	2	6.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	10	15	25	B	2	6.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	6	25	31	A	2	8.0	BSC-MT611P	INTRODUCTION TO SCILAB	12	20	32	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.05 (2):6.73 (3) :- (4) :- (5):6.18 (6) :- TOTAL CREDITS : 126/132 GRADE POINTS:853 TOT.MARKS : 1919/3400 (56.44%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2201122		Name : MORE VISHAL SUNIL						Eligibility No.		PRN No. SU00001207					
Mother's Name : Anita															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	14	21	D	2	4.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	19	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	26	36	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	33	47	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	31	44	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	25	38	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	16	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	17	30	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	11	14	25	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21	D	2	4.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	20	34	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	28	38	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	14	22	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	14	22	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	24	30	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	24	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	21	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	8	21	29	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	15	23*	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	10	15	25*	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	28	42	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	23	33	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	31	46	O	2	10.0	AECC-02	MARATHI	7	25	32	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	14	23	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	27	35*	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	15	26*	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	15	23	C	2	5.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	23	34	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	26	32	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	19	31	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	8	17	25	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	17	27*	B+	2	7.0
BSC-PH302TA	ELECTRONICS	14	33	47	O	2	10.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	7	21	28	B+	2	7.0
BSC-ZO302T	GENETICS	6	14	20	D	2	4.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0
AECC-01MIL(A)	MARATHI	10	22	32	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	10	29	39	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	17	26	B	2	6.0	BSC-PH402T	OPTICS	14	27	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	10	23	33	A	2	8.0	BSC-PH601T	SOLID STATE PHYSICS	8	23	31	A	2	8.0
BSC-PH502T	ELECTRODYNAMICS	12	24	36*	A	2	8.0	BSC-PH602T	QUANTUM MECHANICS	6	23	29	B+	2	7.0
BSC-PH503T	CLASSICAL MECHANICS	13	26	39	A+	2	9.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	10	14	24	C	2	5.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	11	24	35	A	2	8.0	BSC-PH604T	NUCLEAR PHYSICS	11	24	35	A	2	8.0
BSC-PH505T	COMPUTATIONAL PHYSICS	12	26	38	A+	2	9.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	11	29	40	A+	2	9.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	13	15	28	B+	2	7.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	11	27	38	A+	2	9.0
BSC-PH507P	PHYSICS LABORATORY-3A	9	25	34	A	2	8.0	BSC-PH607P	PHYSICS LABORATORY-4A	6	17	23	C	2	5.0
BSC-PH508P	PHYSICS LABORATORY-3B	12	28	40	A+	2	9.0	BSC-PH608P	PHYSICS LABORATORY-4B	11	21	32	A	2	8.0
BSC-PH509P	PROJECT 1	12	22	34	A	2	8.0	BSC-PH609P	PROJECT II	13	24	37	A+	2	9.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	12	27	39	A+	2	9.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	8	21	29	B+	2	7.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	10	26	36	A	2	8.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	10	21	31	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.73 (2):7.25 (3):6.91 (4):7.73 (5):8.27 (6):7.55 TOTAL CREDITS : 132/132 GRADE POINTS:978 TOT.MARKS : 2164/3400 (63.65%)
CGPA :7.41 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201148		Name : BHAGAT HARSHAL SAKHARAM						Eligibility No.		PRN No. SU00001021					
Mother's Name : MANGAL															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	15	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-MT101T	ALGEBRA	11	21	32*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	12	27	39	A+	2	9.0
BSC-MT102T	CALCULUS -I	12	22	34*	A	2	8.0	BSC-MT202T	CALCULUS - II	7	17	24	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	25	37	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	22	32	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	20	32*	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	9	23	32	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	14	25*	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	15	28	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	14	27*	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	19	31	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	14	27	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	14	26	B	2	6.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	30	42	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	20	32	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	14	28	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	6	14	20	D	2	4.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	29	43	A+	2	9.0	BSC-PH402T	OPTICS	13	28	41	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	17	27	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	18	31	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	15	29	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	26	34	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	9	19	28	B+	2	7.0	AECC02	ENGLISH	6	14	20	D	2	4.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	14	28	B+	2	7.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	23	37	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	18	30	A	2	8.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	32	44	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	25	37	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2	4.0
BSC-PH302TA	ELECTRONICS	14	29	43	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	25	38	A+	2	9.0
AECC-01(A)	ENGLISH (A)	9	14	23	C	2	5.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	29	41	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	15	25*	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	10	17	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	11	17	28	B+	2	7.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	12	15	27	B+	2	7.0
BSC-ST502T	THEORY OF ESTIMATION	12	17	29	B+	2	7.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	14	26	B	2	6.0
BSC-ST503T	SAMPLING THEORY AND METHODS	11	22	33	A	2	8.0	BSC-ST603T	BIO STATISTICS	13	14	27	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	14	25	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	13	27	40	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	9	14	23	C	2	5.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	12	30	42	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	11	19	30	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	13	23	36	A	2	8.0
BSC-ST507P	PRACTICAL-V	10	25	35	A	2	8.0	BSC-ST607P	PRACTICAL VIII	12	19	31	A	2	8.0
BSC-ST508P	PRACTICAL-VI	12	15	27	B+	2	7.0	BSC-ST608P	PRACTICAL IX	12	21	33	A	2	8.0
BSC-ST509P	PRACTICAL-VII	10	28	38	A+	2	9.0	BSC-ST609P	PROJECT	13	28	41	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	13	28	41	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	28	42	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	10	17	27	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	13	24	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.86 (2):7.41 (3):7.36 (4):7.27 (5):7.36 (6):8.09 TOTAL CREDITS : 132/132 GRADE POINTS:998 TOT.MARKS : 2193/3400 (64.50%)
CGPA :7.56 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201149		Name : SONAWANE SHUBHAM SANDEEP				Eligibility No.		PRN No. SU00001320							
Mother's Name :															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	18	28	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	21	32	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	14	24*	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	24	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	18	30	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	20	32	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	8	25	33*	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	14	20	D	2	4.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	17	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	16	26	B	2	6.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	19	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21	D	2	4.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	24	39	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	7	23	30	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	17	23*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	8	18	26	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	7	17	24	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	15	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	17	25*	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	29	44	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	19	31	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	25	38	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	15	27	B+	2	7.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	17	23	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	15	21	D	2	4.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	6	20	26*	B	2	6.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	17	29	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	16	25	B	2	6.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	18	25	B	2	6.0	BSC-PH402T	OPTICS	13	25	38	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	18	28*	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	7	19	26	B	2	6.0
BSC-PH302TA	ELECTRONICS	14	30	44	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	19	32	A	2	8.0
BSC-ZO302T	GENETICS	6	15	21	D	2	4.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	24	34	A	2	8.0
AECC-01 (A)	ENGLISH (A)	9	16	25	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	17	27	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	17	29*	B+	2	7.0	AECC02	ENGLISH	8	14	22	C	2	5.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	14	22	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	19	29	B+	2	7.0
BSC-CH502T	INORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	22	32	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	17	27	B+	2	7.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	13	18	31	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	16	26	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	20	29	B+	2	7.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	16	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	16	26	B	2	6.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	17	26	B	2	6.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	2	10	F	0	0.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	22	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	19	28	B+	2	7.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	20	28	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	23	34	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	19	27	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	17	28	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	23	32	A	2	8.0
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.18 (2):6.32 (3):6.55 (4):6.82 (5):5.82 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:843 TOT.MARKS : 1867/3400 (54.91%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201151				Name : WAGASKAR TANUJA RAMDAS				Eligibility No.				PRN No. SU00001344			
Mother's Name : SUJATA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	16	22*	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	-	19	19*	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	16	29*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	18	28*	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	18	27	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	20	30*	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	8	14	22	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	16	23*	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	18	27*	B+		7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	7	19	26*	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	15	21	D	2	4.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	16	23*	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	-	24	24*	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	7	22	29*	B+		7.0	BSC-ZO202T	CELL BIOLOGY	-	20	20*	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	7	17	24	C	2	5.0	BSC-GG201T	HUMAN GEOGRAPHY	-	24	24*	A	2	8.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	7	17	24*	C	2	5.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	-	17	17*	B	2	6.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	8	17	25*	B		6.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	-	16	16*	C	2	5.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	9	20	29	B+	2	7.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	19	28	B+	2	7.0	AECC-02	MARATHI	12	22	34	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23*	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	19	31	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	18	28	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	9	21	30*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	17	27	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	15	22	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	11	6	17	F	0	0.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	16	25*	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	16	22	C	2	5.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	14	24	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21	D	2	4.0
BSC-BO302T	PLANT PHYSIOLOGY	11	21	32	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	14	20	D	2	4.0
BSC-ZO302T	GENETICS	7	17	24	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	21	29	B+	2	7.0
AECC-01MIL(A)	MARATHI	8	21	29	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	19	28	B+	2	7.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	7	16	23*	C	2	5.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	Ab	11	F	0	0.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	18	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	19	28	B+	2	7.0
BSC-CH502T	INORGANIC CHEMISTRY-I	11	14	25	B	2	6.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	21	32	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	14	24	C	2	5.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	12	22	34	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	7	15	22	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	20	31	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	17	26	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	15	26	B	2	6.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	22	35*	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	19	29	B+	2	7.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	17	27*	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	21	32	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	21	29*	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	22	33	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	6	14	20	D	2	4.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	18	28	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	14	22	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	10	20	30	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 12.79 (2):6.46 (3):5.91 (4) :- (5):6.00 (6):7.27 TOTAL CREDITS : 119/131 GRADE POINTS:798 TOT.MARKS : 1706/3260 (52.33%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201157 Name : LAHAKAR PRANAV BALASAHEB								Eligibility No.								PRN No. SU00001191							
Mother's Name : MANISHA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	21	28	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	21	32	A	2	8.0								
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	14	24	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	19	29	B+	2	7.0								
BSC-PH103P	PHYSICS LABORATORY- 1A	11	24	35	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	14	26	B	2	6.0								
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-PH203P	PHYSICS LABORATORY- 1B	8	25	33*	A	2	8.0								
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	16	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0								
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	19	29	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	16	27	B+	2	7.0								
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	21	31*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21*	D	2	4.0								
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	12	16	28	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	6	20	26	B	2	6.0								
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	7	17	24*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0								
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	18	24	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	20	29	B+	2	7.0								
BSC-ZO102T	ANIMAL ECOLOGY	8	17	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	19	27	B+	2	7.0								
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	7	14	21*	D	2	4.0								
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	13	14	27	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	16	24	C	2	5.0								
BSC-PH303P	PHYSICS LABORATORY-2A	14	28	42	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	10	16	26	B	2	6.0								
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	18	26	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	18	28	B+	2	7.0								
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	14	22*	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	11	18	29	B+	2	7.0								
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	20	26	B	2	6.0								
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	20	30*	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	17	23	C	2	5.0								
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	9	16	25	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	8	15	23	C	2	5.0								
BSC-BO302T	PLANT PHYSIOLOGY	12	19	31	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	9	3	12	F	0	0.0								
BSC-PH302TA	ELECTRONICS	12	17	29	B+	2	7.0	AECC02	ENGLISH	6	14	20	D	2	4.0								
AECC-01 (A)	ENGLISH (A)	6	18	24*	C	2	5.0	BSC-PH402T	OPTICS	10	25	35	A	2	8.0								
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	15	23*	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	15	21	D	2	4.0								
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	14	22	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	15	25	B	2	6.0								
BSC-CH502T	INORGANIC CHEMISTRY-I	7	14	21*	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	25	35	A	2	8.0								
BSC-CH503T	ORGANIC CHEMISTRY-I	10	16	26	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	9	15	24	C	2	5.0								
BSC-CH504T	ANALYTICAL CHEMISTRY	9	17	26	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	21	27	B+	2	7.0								
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	20	29	B+	2	7.0								
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	17	25	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	14	24	C	2	5.0								
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	16	25	B	2	6.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	16	24	C	2	5.0								
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	22	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	19	28	B+	2	7.0								
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	19	25	B	2	6.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	21	30	A	2	8.0								
BSC-CH510T	MEDICINAL CHEMISTRY	9	16	25	B	2	6.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	20	28	B+	2	7.0								
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	14	22	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	8	20	28	B+	2	7.0								
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-								
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-								

SGPA(1) : 6.16 (2):6.00 (3):6.36 (4) :- (5):5.73 (6):6.55 TOTAL CREDITS : 130/132 GRADE POINTS:792 TOT.MARKS : 1770/3400 (52.06%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201159 Name : GAIKWAD ANIKET MAHESH								Eligibility No.		PRN No. SU00001081						
Mother's Name : Renuka																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	8	18	26	B	2	6.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	16	24	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	17	26*	B	2	6.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	15	27	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	15	21	D	2	4.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	20	34	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	19	27	B+	2	7.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	14	20*	D	2	4.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21*	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	20	26	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	21	29	B+	2	7.0	
BSC-ZO102T	ANIMAL ECOLOGY	7	16	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	10	19	29	B+	2	7.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	15	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	24	32*	A	2	8.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	7	15	22	C	2	5.0	BSC-GG201T	HUMAN GEOGRAPHY	6	26	32	A	2	8.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	6	15	21	D	2	4.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	21	27	B+	2	7.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	8	19	27	B+	2	7.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	10	20	30*	A	2	8.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	7	29	36	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	20	29	B+	2	7.0	
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	12	23	35	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	9	31	40	A+	2	9.0	
BSC-GG303P	SURVEYING - I	6	15	21*	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	Ab	9	9	F	0	0.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	23	31	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	20	26*	B	2	6.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23*	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	9	31	40	A+	2	9.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	BSC-GG403P	SURVEYING-II	6	Ab	6	F	0	0.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	7	19	26*	B	2	6.0	AECC02	ENGLISH	9	15	24	C	2	5.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	15	21*	D	2	4.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	17	23*	C	2	5.0	
BSC-BO302T	PLANT PHYSIOLOGY	8	18	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	Ab	Ab	0*	F	0	0.0	
AECC-01 (A)	ENGLISH (A)	10	21	31	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	20	32	A	2	8.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	6	14	20*	D	2	4.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	15	25	B	2	6.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	7	15	22	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	14	23	C	2	5.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	6	17	23	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	8	19	27	B+	2	7.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	11	7	18*	F	0	0.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	17	27	B+	2	7.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	7	14	21	D	2	4.0	BSC-CH604T	INORGANIC CHEMISTRY -III	12	21	33	A	2	8.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	19	28	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	7	17	24	C	2	5.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	15	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	9	9	18	F	0	0.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	8	21	29	B+	2	7.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	6	14	F	0	0.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	8	20	28	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	18	27	B+	2	7.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	7	17	24	C	2	5.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	21	30	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	7	15	22*	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	22	29	B+	2	7.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	7	15	22	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	10	18	28	B+	2	7.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 5.52 (2):6.41 (3):5.91 (4) :- (5) :- (6) :- TOTAL CREDITS : 120/132 GRADE POINTS:735 TOT.MARKS : 1703/3400 (50.09%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201160		Name : MYANA RUTIKA PRAKASH						Eligibility No.		PRN No. SU00001209						
Mother's Name : Kalavati																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	15	22*	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	20	31*	A	2	8.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	15	26*	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	-	19	19*	B+	2	7.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	12	25	37*	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	8	28	36*	A	2	8.0	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	16	23*	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	-	14	14*	D	2	4.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	16	29*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	-	18	18*	B	2	6.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	17	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	18	29*	B+	2	7.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	7	14	21	D	2	4.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	16	23*	C	2	5.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	17	26*	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	7	19	26*	B	2	6.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	7	16	23*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	15	22*	C	2	5.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	17	23*	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	25	33*	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	7	25	32*	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	-	22	22*	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	18	26	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	16	24*	C	2	5.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	25	34	A	2	8.0	AECC-02	MARATHI	12	22	34	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	15	25*	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	14	24	C	2	5.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	14	24	C	2	5.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	22	28*	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	14	24	C	2	5.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	8	14*	F	0	0.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	6	12	F	0	0.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	16	24*	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	14	20	D	2	4.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	18	27*	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	14	20	D	2	4.0	
BSC-BO302T	PLANT PHYSIOLOGY	8	19	27	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	20	26	B	2	6.0	
BSC-ZO302T	GENETICS	6	18	24	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	22	30	A	2	8.0	
AECC-01MIL(A)	MARATHI	8	20	28	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	17	25	B	2	6.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	14	22*	C	2	5.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	Ab	8	F	0	0.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	17	26	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	11	4	15	F	0	0.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	11	6	17*	F	0	0.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	19	30	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	10	16	26	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	17	25	B	2	6.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	20	31	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	21	31	A	2	8.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	20	29	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	15	27	B+	2	7.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	21	30*	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	16	24	C	2	5.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	15	24*	C	2	5.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	20	29	B+	2	7.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	21	27*	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	23	34	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	23	32*	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	9	24	33	A	2	8.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	19	28	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	25	36	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 5.95 (2):6.52 (3) :- (4) :- (5) :- (6) :- TOTAL CREDITS : 122/132 GRADE POINTS:774 TOT.MARKS : 1735/3340 (51.95%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201162		Name : DHANGEKAR KARAN MAHESH						Eligibility No.		PRN No. SU00001067					
Mother's Name : MINAKSHI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	9	16	25	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	14	17	31	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	25	40	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	33	46	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	22	36	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	33	47	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	15	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	20	29	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	20	35	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	19	32	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	17	31	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	16	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	14	22	36	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	24	36	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	28	42	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	10	24	34	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	10	22	32	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	10	25	35	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	28	36	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	31	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	29	44	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	35	49	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	14	28	42	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	14	27	41	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	13	15	28	B+	2	7.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	17	29	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	27	40	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	34	48	O	2	10.0	BSC-PH402T	OPTICS	15	25	40	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	10	27	37	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	14	32	46	O	2	10.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	15	31	46	O	2	10.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	27	39	A+	2	9.0
BSC-PH302TA	ELECTRONICS	15	26	41	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
BSC-ZO302T	GENETICS	13	26	39	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	30	42	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	13	24	37	A+	2	9.0	AECC02	ENGLISH	13	19	32	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	26	39	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	15	22	37	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	14	20	34	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	14	25	39	A+	2	9.0
BSC-CH502T	INORGANIC CHEMISTRY-I	13	27	40	A+	2	9.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	28	43	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	27	41	A+	2	9.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	24	39	A+	2	9.0
BSC-CH504T	ANALYTICAL CHEMISTRY	15	22	37	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	14	31	45	O	2	10.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	14	23	37	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	35	50	O	2	10.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	14	19	33	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	31	46	O	2	10.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	15	32	47	O	2	10.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	15	23	38	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	15	32	47	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	15	34	49	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	14	33	47	O	2	10.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	15	33	48	O	2	10.0
BSC-CH510T	MEDICINAL CHEMISTRY	14	22	36	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	14	29	43	A+	2	9.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	15	29	44	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	34	49	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.55 (2):8.41 (3):9.09 (4):9.00 (5):9.00 (6):9.55 TOTAL CREDITS : 132/132 GRADE POINTS:1157 TOT.MARKS : 2673/3400 (78.62%)

CGPA :8.77 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201164		Name : DAREKAR SAYALI MILIND						Eligibility No.		PRN No. SU00001059						
Mother's Name : SANGITA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	16	23	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	20	33*	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	22	36	A	2	8.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	12	32	44	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	18	31	A	2	8.0	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	16	31*	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	17	27	B+	2	7.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	19	32	A	2	8.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	6	20	26	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	20	26	B	2	6.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	18	33*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	18	28	B+	2	7.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	15	27	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	12	23	35	A	2	8.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	20	27*	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	25	31	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	10	18	28*	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	8	28	36	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	22	31	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	16	25	B	2	6.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	29	44	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	27	39	A+	2	9.0	
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	21	32	A	2	8.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	32	42	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	17	27	B+	2	7.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25	B	2	6.0	BSC-PH402T	OPTICS	14	23	37	A+	2	9.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	9	24	33	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	23	37	A+	2	9.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	21	30	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	14	26	B	2	6.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	22	32	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	18	31	A	2	8.0	
BSC-PH302TA	ELECTRONICS	15	32	47	O	2	10.0	AECC-02	MARATHI	11	28	39	A+	2	9.0	
BSC-ZO302T	GENETICS	6	22	28	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	31	44	A+	2	9.0	
AECC-01MIL(A)	MARATHI	12	23	35	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	23	35	A	2	8.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	16	27	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	26	40	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	14	26	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	11	21	32	A	2	8.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	11	20	31	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	14	25	39	A+	2	9.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	13	16	29	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	19	31	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	12	19	31	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	23	34	A	2	8.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	21	33	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	14	26	40	A+	2	9.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	6	20	26	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	14	29	B+	2	7.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	27	41	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	12	27	39	A+	2	9.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	32	46	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	13	32	45	O	2	10.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	29	39	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	13	30	43	A+	2	9.0	
BSC-CH510T	MEDICINAL CHEMISTRY	11	18	29	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	12	18	30	A	2	8.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	13	19	32	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	14	26	40	A+	2	9.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 7.41 (2):7.64 (3):8.18 (4):8.27 (5):7.82 (6):8.55 TOTAL CREDITS : 132/132 GRADE POINTS:1053 TOT.MARKS : 2309/3400 (67.91%)

CGPA :7.98 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201175		Name : BANSODE SARA PRAKASH						Eligibility No.		PRN No. SU00001017					
Mother's Name : SUNITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	17	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	16	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	22	33	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	18	28	B+	2	7.0
BSC-MT101T	ALGEBRA	10	17	27	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	8	18	26	B	2	6.0
BSC-MT102T	CALCULUS -I	12	20	32	A	2	8.0	BSC-MT202T	CALCULUS - II	7	15	22*	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	11	15	26	B	2	6.0	BSC-MT203P	MATHEMATICS PRACTICAL	7	15	22*	C	2	5.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	14	24	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	8	21	29	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	20	33	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	20	32	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	20	30	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	17	29*	B+	2	7.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	22	32	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	21	33	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	10	16	26	B	2	6.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	15	27	B+	2	7.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	24	38	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	14	27	B+	2	7.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	26	39	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	6	15	21	D	2	4.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	11	18	29	B+	2	7.0	BSC-MT402T	VECTOR CALCULUS	6	14	20*	D	2	4.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	8	14	22	C	2	5.0	AECC02	ENGLISH	6	24	30	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	14	24	C	2	5.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	14	22	C	2	5.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	21	33	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	27	39	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	14	27	B+	2	7.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	18	31	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	16	28	B+	2	7.0	BSC-PH402T	OPTICS	13	21	34	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	19	33	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	26	38	A+	2	9.0
AECC-01(A)	ENGLISH (A)	6	18	24	C	2	5.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	21	33	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	14	24*	C	2	5.0	AECC-04	ENVIRONMENTAL AWARENESS	12	17	29	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	12	16	28	B+	2	7.0	BSC-PH601T	SOLID STATE PHYSICS	7	15	22	C	2	5.0
BSC-PH502T	ELECTRODYNAMICS	11	19	30*	A	2	8.0	BSC-PH602T	QUANTUM MECHANICS	10	11	21	F	0	0.0
BSC-PH503T	CLASSICAL MECHANICS	11	14	25	B	2	6.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	7	15	22	C	2	5.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	9	15	24	C	2	5.0	BSC-PH604T	NUCLEAR PHYSICS	11	14	25	B	2	6.0
BSC-PH505T	COMPUTATIONAL PHYSICS	12	14	26	B	2	6.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	9	21	30	A	2	8.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	12	24	36*	A	2	8.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	10	21	31	A	2	8.0
BSC-PH507P	PHYSICS LABORATORY-3A	12	23	35	A	2	8.0	BSC-PH607P	PHYSICS LABORATORY-4A	7	18	25	B	2	6.0
BSC-PH508P	PHYSICS LABORATORY-3B	12	27	39	A+	2	9.0	BSC-PH608P	PHYSICS LABORATORY-4B	13	20	33	A	2	8.0
BSC-PH509P	PROJECT 1	11	22	33	A	2	8.0	BSC-PH609P	PROJECT II	12	20	32	A	2	8.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	10	24	34	A	2	8.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	7	15	22	C	2	5.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	10	27	37	A+	2	9.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	7	26	33	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.91 (2):6.55 (3):6.82 (4):7.00 (5):7.45 (6) :-

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

TOTAL CREDITS : 130/132

GRADE POINTS:898

TOT.MARKS : 1965/3400 (57.79%)

Seat No. 2201188		Name : Kiran Baburao Shinde						Eligibility No.		PRN No. SU00001308					
Mother's Name : Manda															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	18	30	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	19	33	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	22	36	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-MT101T	ALGEBRA	13	17	30	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	26	41	A+	2	9.0
BSC-MT102T	CALCULUS -I	15	17	32	A	2	8.0	BSC-MT202T	CALCULUS - II	13	25	38	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	20	35	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	28	38	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	24	35	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	29	42	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	15	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	20	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	15	35	50	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	17	30	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	22	34	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	24	37	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	29	41	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	14	35	49	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	19	31	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	31	45	O	2	10.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	25	38	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	29	43	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	25	37	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	21	36	A	2	8.0	BSC-MT401T	LINEAR ALGEBRA	14	26	40	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	13	16	29	B+	2	7.0	AECC02	ENGLISH	7	15	22	C	2	5.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	25	39	A+	2	9.0	BSC-PH402T	OPTICS	14	24	38	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	17	29	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	33	47	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	20	32	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	32	47	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	25	37	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	19	33	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	33	47	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	14	27	41	A+	2	9.0
AECC-01(A)	ENGLISH (A)	9	18	27	B+	2	7.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	34	46	O	2	10.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	17	30	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	14	22	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	12	21	33	A	2	8.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	14	27	B+	2	7.0
BSC-ST502T	THEORY OF ESTIMATION	12	26	38	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	14	26	B	2	6.0
BSC-ST503T	SAMPLING THEORY AND METHODS	12	20	32	A	2	8.0	BSC-ST603T	BIO STATISTICS	12	15	27	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	12	15	27	B+	2	7.0	BSC-ST604T	RELIABILITY THERORY	13	25	38	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	12	16	28	B+	2	7.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	30	43	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	11	17	28	B+	2	7.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	12	23	35	A	2	8.0
BSC-ST507P	PRACTICAL-V	11	22	33	A	2	8.0	BSC-ST607P	PRACTICAL VIII	14	16	30	A	2	8.0
BSC-ST508P	PRACTICAL-VI	13	15	28	B+	2	7.0	BSC-ST608P	PRACTICAL IX	11	21	32	A	2	8.0
BSC-ST509P	PRACTICAL-VII	11	20	31	A	2	8.0	BSC-ST609P	PROJECT	13	32	45	O	2	10.0
BSC-ST510T	PYTHON PROGRAMMING	11	30	41	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	13	27	40	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	13	21	34	A	2	8.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	26	40	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.32 (2):8.64 (3):8.36 (4):8.73 (5):7.82 (6):8.18 TOTAL CREDITS : 132/132 GRADE POINTS:1101 TOT.MARKS : 2444/3400 (71.88%)
CGPA :8.34 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201190 Name : GAIKWAD PRATIK PARMESHWAR								Eligibility No.		PRN No. SU00001086						
Mother's Name : Asmita																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	18	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	14	24	C	2	5.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	12	25	37	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	20	31	A	2	8.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	11	14	25	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	18	26	B	2	6.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	15	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	17	28	B+	2	7.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	15	23*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	6	14	20*	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	15	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	22	30	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	16	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	23	31	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	14	22	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	7	14	21	D	2	4.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	12	15	27	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	6	22	28	B+	2	7.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	10	14	24	C	2	5.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	24	30	A	2	8.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	6	14	20	D	2	4.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	9	16	25	B	2	6.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	8	17	25	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	17	28*	B+	2	7.0	
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	12	14	26	B	2	6.0	AECC02	ENGLISH	6	14	20	D	2	4.0	
BSC-GG303P	SURVEYING - I	6	18	24*	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	19	27	B+	2	7.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	23	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	17	26	B	2	6.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	14	21*	D	2	4.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	10	20	30	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-GG403P	SURVEYING-II	6	14	20	D	2	4.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	15	22	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	7	20	27	B+	2	7.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	16	25*	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	18	27	B+	2	7.0	
BSC-ZO302T	GENETICS	6	15	21	D	2	4.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	0	12	F	0	0.0	
AECC-01 (A)	ENGLISH (A)	7	14	21*	D	2	4.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	14	20	D	2	4.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	15	29*	B+	2	7.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	9	20	29	B+	2	7.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	18	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	14	24	C	2	5.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	8	16	24*	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	16	28	B+	2	7.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	11	17	28*	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	0	8	F	0	0.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	8	17	25	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	17	23	C	2	5.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	8	15	23	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	26	37	A+	2	9.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	14	22	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	8	18	F	0	0.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	21	31	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	19	29	B+	2	7.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	21	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	20	31	A	2	8.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	20	28	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	25	36	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	7	18	25*	B	2	6.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	17	25	B	2	6.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	14	22	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	24	33	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 5.84 (2):6.32 (3):5.36 (4) :- (5):6.27 (6) :- TOTAL CREDITS : 126/132 GRADE POINTS:772 TOT.MARKS : 1730/3400 (50.88%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201201				Name : BHORE ATHARV GANESH				Eligibility No.				PRN No. SU00001031			
Mother's Name : VARSHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	12	14	26	B	2	6.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	13	17	30	A	2	8.0
BSC-ES103P	PRACTICAL COURSE I	14	28	42	A+	2	9.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	14	14	28	B+	2	7.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	9	15	24	C	2	5.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	21	31	A	2	8.0	BSC-ES203P	PRACTICAL COURSE - II	13	30	43	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	14	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	21	32	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	15	29	B+	2	7.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	15	27	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	32	45	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	15	25*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	15	23	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	14	28	B+	2	7.0
BSC-MT101T	ALGEBRA	13	17	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-MT102T	CALCULUS -I	8	17	25	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	13	20	33	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	8	23	31	A	2	8.0	BSC-MT202T	CALCULUS - II	7	18	25*	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	9	25	34	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	25	40	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	22	35	A	2	8.0
BSC-PH302TB	INSTRUMENTATION I	15	20	35	A	2	8.0	BSC-ES403P	PRACTICAL COURSE - II	13	32	45	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	31	46	O	2	10.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	13	28	41	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	11	25	36	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	18	32	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25*	B	2	6.0	AECC02	ENGLISH	8	17	25	B	2	6.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	28	41	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	15	24	C	2	5.0
BSC-ES301T	COMMUNICATION ELECTRONICS	13	25	38	A+	2	9.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	13	17	30	A	2	8.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	14	20	34*	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	28	41	A+	2	9.0
BSC-ES303P	PRACTICAL COURSE - I	14	29	43*	A+	2	9.0	BSC-PH402T	OPTICS	14	24	38	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	7	17	24	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	14	26	B	2	6.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	20	34*	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	31	44	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	13	19	32	A	2	8.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	12	19	31	A	2	8.0
BSC-ES502T	MICROCONTROLLERS	14	19	33	A	2	8.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	13	25	38	A+	2	9.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	14	28	42	A+	2	9.0	BSC-ES603T	POWER ELECTRONICS	12	22	34	A	2	8.0
BSC-ES504T	'C' PROGRAMMING	13	20	33	A	2	8.0	BSC-ES604T	SENSORS AND SYSTEMS	12	16	28	B+	2	7.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	13	27	40	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	13	23	36	A	2	8.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	10	16	26	B	2	6.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	14	27	41	A+	2	9.0
BSC-ES507P	PRACTICAL COURSE - I	13	29	42	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	11	28	39	A+	2	9.0
BSC-ES508P	PRACTICAL COURSE - II	14	29	43	A+	2	9.0	BSC-ES608P	PRACTICAL COURSE - V	13	24	37	A+	2	9.0
BSC-ES509Pr	PROJECT COURSE - I	13	25	38	A+	2	9.0	BSC-ES609Pr	PROJECT COURSE - II	12	30	42	A+	2	9.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	12	19	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	13	26	39	A+	2	9.0
BSC-ES511P	PRACTICAL COURSE - III	12	33	45	O	2	10.0	BSC-ES611P	PRACTICAL COURSE - VI	14	31	45	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.39 (2):7.43 (3):8.09 (4):7.91 (5):8.45 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1054 TOT.MARKS : 2354/3400 (69.24%)
CGPA :7.99 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201204 Name : GANDHALE PRASAD NANDKISHOR Eligibility No. PRN No. SU00001092
Mother's Name : Alka

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	16	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	17	29*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	20	31*	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	20	31	A	2	8.0
BSC-MT101T	ALGEBRA	11	16	27	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	20	30	A	2	8.0
BSC-MT102T	CALCULUS -I	11	18	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	14	21	D	2	4.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	8	19	27	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	20	30	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	8	18	26	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	7	21	28	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	15	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	17	30	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	25	38	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	14	28	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	19	31*	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	23	37	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	23	35	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	23	35	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	19	31	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	30	44	A+	2	9.0	AECC02	ENGLISH	6	15	21	D	2	4.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	29	43	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2	4.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	28	36	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	23	33	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	14	21*	D	2	4.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	7	21	28	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	16	22	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	14	22	C	2	5.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	19	29*	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	6	15	21	D	2	4.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	14	24	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	22	33	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	14	26*	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	18	24	C	2	5.0
BSC-PH302TA	ELECTRONICS	14	28	42	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	30	43	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	10	14	24	C	2	5.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	12	21	33	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	18	28*	B+	2	7.0	BSC-PH402T	OPTICS	12	24	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	18	28	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	8	14	22	C	2	5.0
BSC-CH502T	INORGANIC CHEMISTRY-I	6	15	21	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	20	31	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	14	22	C	2	5.0
BSC-CH504T	ANALYTICAL CHEMISTRY	8	15	23	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	10	19	29	B+	2	7.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	17	26	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	25	35	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	12	18	30	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	13	14	27	B+	2	7.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	11	20	31	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	9	19	F	0	0.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	23	35	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	18	29	B+	2	7.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	7	20	27	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	22	31	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	7	14	21	D	2	4.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	21	28	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	15	23	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	21	30	A	2	8.0
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.41 (2):7.43 (3):6.73 (4):6.36 (5):6.09 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:889 TOT.MARKS : 1987/3400 (58.44%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2201212 Name : GATTUWAR VAISHNAVI POTANNA Eligibility No. PRN No. SU00001098
Mother's Name : Anita

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	15	22	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	20	29	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	20	33	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	20	35	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	24	37	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	28	37	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	19	34	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	25	37	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	29	43	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	21	32	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	19	28	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	10	24	34	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	11	28	39	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	21	33	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	31	39	A+	2	9.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	15	19	34	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	13	30	43	A+	2	9.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	14	26	40	A+	2	9.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	14	30	44	A+	2	9.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	13	31	44	A+	2	9.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	10	20	30	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	23	29	B+	2	7.0	AECC02	ENGLISH	6	20	26	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	17	26*	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	28	38	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	Ab	24	24	F	0	0.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	16	22	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	16	23	C	2	5.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	14	20	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	Ab	14	14	F	0	0.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	24	31*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	29	35	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	22	33	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	18	24	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	8	23	31	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	24	36	A	2	8.0
BSC-ZO302T	GENETICS	8	20	28*	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	17	23	C	2	5.0
AECC-01 (A)	ENGLISH (A)	6	26	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	18	26	B	2	6.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	17	29	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	7	20	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO501T	ANIMAL BIOLOGY- I	8	-	8	F	0	0.0	BSC-ZO601T	ANIMAL BIOLOGY- II	8	28	36	A	2	8.0
BSC-ZO502T	MAMMALIAN HISTOLOGY	9	-	9	F	0	0.0	BSC-ZO602T	ANIMAL PHYSIOLOGY	8	25	33	A	2	8.0
BSC-ZO503T	APPLIED ZOOLOGY- I	8	23	31*	A	2	8.0	BSC-ZO603T	APPLIED ZOOLOGY- II	7	28	35	A	2	8.0
BSC-ZO504T	BIOCHEMISTRY	8	18	26*	B	2	6.0	BSC-ZO604T	MOLECULAR BIOLOGY	8	22	30	A	2	8.0
BSC-ZO505T	DEVELOPMENTAL BIOLOGY	8	24	32*	A	2	8.0	BSC-ZO605T	EVOLUTIONARY BIOLOGY	8	26	34	A	2	8.0
BSC-ZO506T	PARASITOLOGY	8	24	32*	A	2	8.0	BSC-ZO606T	ENTOMOLOGY	9	29	38	A+	2	9.0
BSC-ZO507P	ZOOLOGY PRACTICAL PAPER- V	7	14	21	D	2	4.0	BSC-ZO607P	ZOOLOGY PRACTICAL PAPER- IX	27	-	27	B+	2	7.0
BSC-ZO508P	ZOOLOGY PRACTICAL PAPER- VI	6	19	25	B	2	6.0	BSC-ZO608P	ZOOLOGY PRACTICAL PAPER- X	27	-	27	B+	2	7.0
BSC-ZO509P	ZOOLOGY PRACTICAL PAPER- VII	7	16	23	C	2	5.0	BSC-ZO609P	ZOOLOGY PRACTICAL PAPER- XI	31	-	31	A	2	8.0
BSC-ZO510T	COMPUTER APPLICATIONS IN BIOLOGY	7	28	35*	A	2	8.0	BSC-ZO610T	RECOMBINANT DNA TECHNOLOGY	9	28	37	A+	2	9.0
BSC-ZO511P	ZOOLOGY PRACTICAL PAPER- VIII	7	25	32	A	2	8.0	BSC-ZO611Pr	PROJECT	27	-	27	B+	2	7.0
								ACUG-I	PRIZE IN CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.02 (2):8.48 (3):6.55 (4) :- (5) :- (6):7.91 TOTAL CREDITS : 124/132 GRADE POINTS:921 TOT.MARKS : 2087/3400 (61.38%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201219		Name : GARAD SHITAL RAMNATH						Eligibility No.		PRN No. SU00001095						
Mother's Name : SUNITA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	20	33	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	16	25	B	2	6.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	16	28	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	23	38	A+	2	9.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	19	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	23	35	A	2	8.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	12	25	37	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	23	36	A	2	8.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	27	41	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	22	33	A	2	8.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	19	31	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	27	36	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	12	16	28	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	9	26	35	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	28	40	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	26	35	A	2	8.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	13	19	32	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	12	30	42	A+	2	9.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	13	25	38	A+	2	9.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	13	28	41	A+	2	9.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	10	24	34	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	14	30	44	A+	2	9.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	28	35	A	2	8.0	AECC-02	MARATHI	12	30	42	A+	2	9.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	15	26*	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	26	36	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	8	22	30	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	25	33	A	2	8.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	16	28	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	22	32	A	2	8.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	13	25	38	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	13	25	38	A+	2	9.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	29	37	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	11	32	43	A+	2	9.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	23	35	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	14	22	C	2	5.0	
BSC-BO302T	PLANT PHYSIOLOGY	13	22	35	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	30	43	A+	2	9.0	
BSC-ZO302T	GENETICS	10	20	30	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	27	35	A	2	8.0	
AECC-01MIL(A)	MARATHI	13	27	40	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	28	36	A	2	8.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	16	28	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	30	39	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	20	32	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	14	27	41	A+	2	9.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	10	32	42	A+	2	9.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	24	39	A+	2	9.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	12	23	35	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	33	48	O	2	10.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	13	22	35	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	13	31	44	A+	2	9.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	15	26	41	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	27	42	A+	2	9.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	11	14	25	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	14	19	33	A	2	8.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	33	45	O	2	10.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	12	30	42	A+	2	9.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	13	32	45	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	13	34	47	O	2	10.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	26	36	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	13	31	44	A+	2	9.0	
BSC-CH510T	MEDICINAL CHEMISTRY	15	25	40	A+	2	9.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	22	33	A	2	8.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	14	24	38	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	32	47	O	2	10.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 8.27 (2):8.30 (3):7.91 (4):8.18 (5):8.55 (6):9.09 TOTAL CREDITS : 132/132 GRADE POINTS:1107 TOT.MARKS : 2502/3400 (73.59%)

CGPA :8.38 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201222 Name : LENDE ROHIT RAOSAHEB								Eligibility No.								PRN No. SU00001194							
Mother's Name : SUBHADRA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	14	18	32	A	2	8.0	BSC-ES203P	PRACTICAL COURSE - II	14	32	46	O	2	10.0								
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	14	14	28	B+	2	7.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-								
BSC-ES103P	PRACTICAL COURSE I	14	30	44	A+	2	9.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	14	16	30	A	2	8.0								
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	21	32	A	2	8.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	12	21	33	A	2	8.0								
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	14	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	21	32	A	2	8.0								
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	17	31	A	2	8.0								
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	14	14	28	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	31	44	A+	2	9.0								
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	17	30*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0								
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	16	30	A	2	8.0								
BSC-MT101T	ALGEBRA	13	21	34*	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0								
BSC-MT102T	CALCULUS -I	12	16	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	17	32	A	2	8.0								
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	23	37	A+	2	9.0	BSC-MT202T	CALCULUS - II	9	17	26	B	2	6.0								
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	10	26	36	A	2	8.0								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	27	42	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	22	36	A	2	8.0								
BSC-PH302TB	INSTRUMENTATION I	15	29	44	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	9	18	27	B+	2	7.0								
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	14	21	35	A	2	8.0								
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	12	29	41	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	24	38	A+	2	9.0								
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	15	25*	B	2	6.0	BSC-ES403P	PRACTICAL COURSE - II	15	34	49	O	2	10.0								
BSC-CH303P	CHEMISTRY PRACTICAL III	14	32	46	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	31	44	A+	2	9.0								
BSC-ES301T	COMMUNICATION ELECTRONICS	13	24	37	A+	2	9.0	BSC-PH402T	OPTICS	14	30	44	A+	2	9.0								
BSC-ES302T	DIGITAL SYSTEM DESIGN	14	17	31	A	2	8.0	AECC02	ENGLISH	8	15	23	C	2	5.0								
BSC-ES303P	PRACTICAL COURSE - I	14	34	48	O	2	10.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	19	29	B+	2	7.0								
AECC-01 (A)	ENGLISH (A)	8	14	22	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	31	43	A+	2	9.0								
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	16	30*	A	2	8.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	14	33	47	O	2	10.0								
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	13	18	31	A	2	8.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	13	15	28	B+	2	7.0								
BSC-ES502T	MICROCONTROLLERS	14	23	37	A+	2	9.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	13	27	40	A+	2	9.0								
BSC-ES503T	PROCESS CONTROL SYSTEMS	14	32	46	O	2	10.0	BSC-ES603T	POWER ELECTRONICS	13	21	34	A	2	8.0								
BSC-ES504T	'C' PROGRAMMING	13	19	32	A	2	8.0	BSC-ES604T	SENSORS AND SYSTEMS	11	25	36	A	2	8.0								
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	14	27	41	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	13	28	41	A+	2	9.0								
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	11	15	26	B	2	6.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	14	24	38	A+	2	9.0								
BSC-ES507P	PRACTICAL COURSE - I	11	31	42	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	11	25	36	A	2	8.0								
BSC-ES508P	PRACTICAL COURSE - II	14	30	44	A+	2	9.0	BSC-ES608P	PRACTICAL COURSE - V	13	26	39	A+	2	9.0								
BSC-ES509Pr	PROJECT COURSE - I	13	26	39	A+	2	9.0	BSC-ES609Pr	PROJECT COURSE - II	12	25	37	A+	2	9.0								
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	12	19	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	13	28	41	A+	2	9.0								
BSC-ES511P	PRACTICAL COURSE - III	13	23	36	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	14	28	42	A+	2	9.0								
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-								
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-								
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.05 (2):7.89 (3):8.45 (4):7.58 (5):8.45 (6):8.55 TOTAL CREDITS : 132/132 GRADE POINTS:1093 TOT.MARKS : 2470/3400 (72.65%)
CGPA :8.16 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201230		Name : GAVAND HARSHADA LAXMAN						Eligibility No.		PRN No. SU00001100					
Mother's Name : JYOTI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	15	29	44	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	27	42*	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	23	38	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-MT101T	ALGEBRA	12	34	46	O	2	10.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	35	50	O	2	10.0
BSC-MT102T	CALCULUS -I	15	22	37	A+	2	9.0	BSC-MT202T	CALCULUS - II	15	30	45	O	2	10.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	30	45	O	2	10.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	35	50	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	13	26	39	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	30	44	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	14	23	37	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	32	44	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	35	49	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	15	35	50	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	25	40	A+	2	9.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	30	42	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	26	41	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	15	28	43	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	35	50	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	15	35	50	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	35	50	O	2	10.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	15	33	48	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	15	35	50	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	35	50	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	15	35	50	O	2	10.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	34	49	O	2	10.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	15	27	42	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	35	50	O	2	10.0	BSC-PH402T	OPTICS	15	24	39	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	30	44	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	15	35	50	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	14	28	42	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	35	50	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	29	41	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	15	27	42	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	30	44	A+	2	9.0	AECC02	ENGLISH	9	28	37	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	10	28	38	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	35	48	O	2	10.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36*	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	7	29	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	35	50	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	15	34	49	O	2	10.0
BSC-MT502T	REAL ANALYSIS-I	14	35	49	O	2	10.0	BSC-MT602T	REAL ANALYSIS-II	15	28	43	A+	2	9.0
BSC-MT503T	GROUP THEORY	15	35	50	O	2	10.0	BSC-MT603T	RING THEORY	15	35	50	O	2	10.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	15	33	48	O	2	10.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	15	34	49	O	2	10.0
BSC-MT505T	OPERATIONS RESEARCH	15	35	50	O	2	10.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	15	35	50	O	2	10.0
BSC-MT506T	MACHINE LEARNING-I	15	35	50	O	2	10.0	BSC-MT606T (A)	MACHINE LEARNING-II	15	35	50	O	2	10.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	35	50	O	2	10.0	BSC-MT607P	PRACTICAL COURSE LAB-I	15	33	48	O	2	10.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	35	50	O	2	10.0	BSC-MT608P	PRACTICAL COURSE LAB-II	15	35	50	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	15	35	50	O	2	10.0	BSC-MT609P	PRACTICAL COURSE LAB-III	15	35	50	O	2	10.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	15	35	50	O	2	10.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	15	33	48	O	2	10.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	15	35	50	O	2	10.0	BSC-MT611P	INTRODUCTION TO SCILAB	15	35	50	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-

SGPA(1) : 9.18 (2):9.45 (3):9.36 (4):9.45 (5):10.00 (6):9.91 TOTAL CREDITS : 132/132 GRADE POINTS:1262 TOT.MARKS : 3123/3400 (91.85%)
CGPA :9.56 FINAL GRADE :O ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201235 Name : DHORAJKAR ARATI GORAKH Eligibility No. PRN No. SU00001069

Mother's Name : SUNITABAI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	21	34*	A	2	8.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24*	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	19	30	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	22	36	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	22	35	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	12	29	41	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	24	36	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	28	42	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	29	41	A+	2	9.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	12	22	34	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	29	42	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	20	32	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	27	38	A+	2	9.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	23	31	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	11	21	32	A	2	8.0
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	14	24	38	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	30	42	A+	2	9.0
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	11	30	41	A+	2	9.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	13	25	38	A+	2	9.0
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	12	27	39	A+	2	9.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	13	26	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	30	44	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	14	15	29	B+	2	7.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	21	30	A	2	8.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	13	30	43	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	9	20	29	B+	2	7.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	10	17	27	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	9	22	31	A	2	8.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	10	21	31	A	2	8.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	12	29	41	A+	2	9.0
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	12	31	43	A+	2	9.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	12	31	43	A+	2	9.0
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	12	27	39	A+	2	9.0	AECC02	ENGLISH	10	16	26	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	14	27	41	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	13	25	38	A+	2	9.0
BSC-EN301T	ECOLOGY & ECOSYSTEM	12	25	37	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	29	43	A+	2	9.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	25	35	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	12	23	35	A	2	8.0
AECC-01 (A)	ENGLISH (A)	6	17	23	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	30	43	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	18	31	A	2	8.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	12	25	37	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-MR501T	MEDICAL MICROBIOLOGY I	11	20	31	A	2	8.0								
BSC-MR502T	IMMUNOLOGY I	10	18	28	B+	2	7.0								
BSC-MR503T	ENZYMOLGY	10	29	39	A+	2	9.0								
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	16	24	C	2	5.0								
BSC-MR505T	FERMENTATION TECHNOLOGY I	10	24	34	A	2	8.0								
BSC-MR506T	APPLIED MICROBIOLOGY	12	22	34	A	2	8.0								
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	24	36	A	2	8.0								
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	11	23	34	A	2	8.0								
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	23	34	A	2	8.0								
BSC-MR510T	NANO-BIOTECHNOLOGY	10	18	28	B+	2	7.0								
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	24	36	A	2	8.0								

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	10	19	29	B+	2	7.0
BSC-MR602T	IMMUNOLOGY II	10	20	30	A	2	8.0
BSC-MR603T	METABOLISM	10	22	32	A	2	8.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	7	16	23	C	2	5.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	11	19	30	A	2	8.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	10	24	34	A	2	8.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	24	36	A	2	8.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	10	23	33	A	2	8.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	25	35	A	2	8.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	10	24	34	A	2	8.0
BSC-MR611P	PROJECT	11	23	34	A	2	8.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 8.14 (2):8.64 (3):8.00 (4):8.27 (5):7.64 (6):7.64 TOTAL CREDITS : 132/132 GRADE POINTS:1063 TOT.MARKS : 2367/3400 (69.62%)

CGPA :8.06 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201240		Name : FUNDE AKASH BHAGWAT						Eligibility No.		PRN No. SU00001077					
Mother's Name : MIRABAI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	15	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	19	32	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-MT101T	ALGEBRA	12	14	26	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	16	27	B+	2	7.0
BSC-MT102T	CALCULUS -I	11	17	28	B+	2	7.0	BSC-MT202T	CALCULUS - II	9	28	37	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	18	32	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	14	29	43	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	24	34	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	21	32	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27*	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	27	40	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	16	26*	B	2	6.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	29	41	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	25	35*	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	19	31	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	31	46	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	19	31	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	22	36	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	10	29	39	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	33	48	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	13	16	29	B+	2	7.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	26	38	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	9	15	24	C	2	5.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	13	14	27	B+	2	7.0	AECC02	ENGLISH	7	17	24	C	2	5.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	17	29	B+	2	7.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	30	42	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	15	28	B+	2	7.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	30	42	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	14	27	41	A+	2	9.0	BSC-PH402T	OPTICS	14	22	36	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	24	36	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	26	39	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	25	39	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	30	42	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	8	16	24	C	2	5.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	21	35	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	24	35	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	12	24	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	31	46	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	11	22	33	A	2	8.0
BSC-MT502T	REAL ANALYSIS-I	10	16	26	B	2	6.0	BSC-MT602T	REAL ANALYSIS-II	12	23	35	A	2	8.0
BSC-MT503T	GROUP THEORY	14	14	28	B+	2	7.0	BSC-MT603T	RING THEORY	13	26	39	A+	2	9.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	8	19	27	B+	2	7.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	29	40	A+	2	9.0
BSC-MT505T	OPERATIONS RESEARCH	11	24	35	A	2	8.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	10	21	31	A	2	8.0
BSC-MT506T	MACHINE LEARNING-I	10	22	32	A	2	8.0	BSC-MT606T (A)	MACHINE LEARNING-II	10	28	38	A+	2	9.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	23	38*	A+	2	9.0	BSC-MT607P	PRACTICAL COURSE LAB-I	11	27	38	A+	2	9.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	17	32	A	2	8.0	BSC-MT608P	PRACTICAL COURSE LAB-II	12	18	30	A	2	8.0
BSC-MT509P	PRACTICAL COURSE LAB-III	10	20	30	A	2	8.0	BSC-MT609P	PRACTICAL COURSE LAB-III	13	31	44	A+	2	9.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	25	37	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	14	24	38	A+	2	9.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	12	14	26	B	2	6.0	BSC-MT611P	INTRODUCTION TO SCILAB	13	20	33	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.43 (2):8.00 (3):7.25 (4):7.82 (5):7.82 (6):8.55 TOTAL CREDITS : 132/132 GRADE POINTS:1046 TOT.MARKS : 2325/3400 (68.38%)
CGPA :7.81 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201242		Name : WALKE AKASH MACHHINDRA						Eligibility No.		PRN No. SU00001347					
Mother's Name : SHOBHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	15	27	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	15	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	25	38	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	17	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	17	24	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	6	22	28	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	14	24	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	23	30	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	15	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	23	31	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	7	14	21	D	2	4.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	14	22	C	2	5.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	12	18	30	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	6	20	26	B	2	6.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	7	18	25	B	2	6.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	12	14	26	B	2	6.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	8	18	26	B	2	6.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	22	34	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	8	26	34	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	23	34	A	2	8.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	11	21	32*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	21	28	B+	2	7.0
BSC-GG303P	SURVEYING - I	7	21	28*	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	20	26	B	2	6.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	26	32	A	2	8.0	AECC-02	MARATHI	12	23	35	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	17	24*	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	10	24	34	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	7	19	26	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	15	22	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	20	26*	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	14	21	D	2	4.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	16	23	C	2	5.0	BSC-GG403P	SURVEYING-II	8	16	24	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	8	16	24	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	8	14	22	C	2	5.0
AECC-01MIL(A)	MARATHI	11	19	30	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	10	24	34	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	15	24*	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	14	21	D	2	4.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	15	24	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	-	10	F	0	0.0
BSC-CH502T	INORGANIC CHEMISTRY-I	6	0	6*	F	0	0.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	-	10	F	0	0.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	0	10*	F	0	0.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	-	10	F	0	0.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	-	6	F	0	0.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	16	25	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	-	10	F	0	0.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	6	14	20	D	2	4.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	-	11	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	20	34	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	15	23	C	2	5.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	21	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	20	29	B+	2	7.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	17	27	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	25	34	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	-	8	F	0	0.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	-	9	F	0	0.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.43 (2):6.68 (3):6.45 (4):6.18 (5) :- (6) :- TOTAL CREDITS : 112/132 GRADE POINTS:715 TOT.MARKS : 1679/3400 (49.38%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201245 Name : GADE KUNDAN POPAT								Eligibility No.								PRN No. SU00001078							
Mother's Name : SUNITA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	8	17	25	B	2	6.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	11	23	34	A	2	8.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	10	19	29	B+	2	7.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	BSC-ES203P	PRACTICAL COURSE - II	12	21	33	A	2	8.0
BSC-ES103P	PRACTICAL COURSE I	12	14	26	B	2	6.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	9	14	23	C	2	5.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	9	14	23	C	2	5.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	8	17	25	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	23	33	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	23	33	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	8	19	27	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	16	23	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	16	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24*	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	19	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	19	32	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	15	23	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	19	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	19	29	B+	2	7.0
BSC-MT101T	ALGEBRA	12	14	26	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	15	25*	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	15	25*	B	2	6.0
BSC-MT102T	CALCULUS -I	8	27	35*	A	2	8.0	BSC-MT202T	CALCULUS - II	9	15	24	C	2	5.0	BSC-MT202T	CALCULUS - II	9	15	24	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	22	34	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	25	35	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	25	35	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	10	25	35	A	2	8.0								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	13	24	37	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	20	32	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	20	32	A	2	8.0
BSC-PH302TB	INSTRUMENTATION I	12	23	35	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	16	30*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	16	30*	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	AECC02	ENGLISH	6	14	20	D	2	4.0	AECC02	ENGLISH	6	14	20	D	2	4.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	29	39	A+	2	9.0	BSC-ES403P	PRACTICAL COURSE - II	11	25	36	A	2	8.0	BSC-ES403P	PRACTICAL COURSE - II	11	25	36	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	14	24*	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	16	25	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	16	25	B	2	6.0
BSC-CH303P	CHEMISTRY PRACTICAL III	8	18	26	B	2	6.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	11	27	38	A+	2	9.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	11	27	38	A+	2	9.0
BSC-ES301T	COMMUNICATION ELECTRONICS	12	23	35*	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2	7.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	11	14	25	B	2	6.0	BSC-PH403P	PHYSICS LABORATORY-2B	11	20	31	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	11	20	31	A	2	8.0
BSC-ES303P	PRACTICAL COURSE - I	12	28	40	A+	2	9.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	11	16	27	B+	2	7.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	11	16	27	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	7	16	23	C	2	5.0	BSC-PH402T	OPTICS	12	23	35	A	2	8.0	BSC-PH402T	OPTICS	12	23	35	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	15	25	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	12	23	35	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	12	23	35	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	12	21	33	A	2	8.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	10	20	30	A	2	8.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	10	20	30	A	2	8.0
BSC-ES502T	MICROCONTROLLERS	12	16	28	B+	2	7.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	11	27	38	A+	2	9.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	11	27	38	A+	2	9.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	12	28	40	A+	2	9.0	BSC-ES603T	POWER ELECTRONICS	11	23	34	A	2	8.0	BSC-ES603T	POWER ELECTRONICS	11	23	34	A	2	8.0
BSC-ES504T	`C` PROGRAMMING	10	19	29	B+	2	7.0	BSC-ES604T	SENSORS AND SYSTEMS	9	16	25	B	2	6.0	BSC-ES604T	SENSORS AND SYSTEMS	9	16	25	B	2	6.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	12	27	39	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	12	28	40	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	12	28	40	A+	2	9.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	9	27	36*	A	2	8.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	12	28	40	A+	2	9.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	12	28	40	A+	2	9.0
BSC-ES507P	PRACTICAL COURSE - I	12	25	37	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	8	20	28	B+	2	7.0	BSC-ES607P	PRACTICAL COURSE - IV	8	20	28	B+	2	7.0
BSC-ES508P	PRACTICAL COURSE - II	12	25	37	A+	2	9.0	BSC-ES608P	PRACTICAL COURSE - V	12	23	35	A	2	8.0	BSC-ES608P	PRACTICAL COURSE - V	12	23	35	A	2	8.0
BSC-ES509Pr	PROJECT COURSE - I	11	23	34	A	2	8.0	BSC-ES609Pr	PROJECT COURSE - II	8	20	28	B+	2	7.0	BSC-ES609Pr	PROJECT COURSE - II	8	20	28	B+	2	7.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	11	20	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	11	25	36	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	11	25	36	A	2	8.0
BSC-ES511P	PRACTICAL COURSE - III	10	21	31	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	13	29	42	A+	2	9.0	BSC-ES611P	PRACTICAL COURSE - VI	13	29	42	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-D	CCERTIFICATE IN NCC	-	-	-	SA	-	-	ACUG-D	CCERTIFICATE IN NCC	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-

SGPA(1) : 6.45 (2):6.91 (3):7.27 (4):7.36 (5):8.18 (6):8.00 TOTAL CREDITS : 132/132 GRADE POINTS:972 TOT.MARKS : 2135/3400 (62.79%)
CGPA :7.36 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201261		Name : SANAP AJAY GANESH		Eligibility No.				PRN No. SU00001277							
Mother's Name : BHAGYASHRI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	15	28	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	25	38	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-MT101T	ALGEBRA	13	15	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	16	27	B+	2	7.0
BSC-MT102T	CALCULUS -I	13	14	27	B+	2	7.0	BSC-MT202T	CALCULUS - II	12	14	26	B	2	6.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	25	38	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	24	35	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	15	26*	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	19	32	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	16	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	11	14	25	B	2	6.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	23	35	A	2	8.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	17	31	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	19	31*	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	23	37	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	18	30	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	30	45	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	32	44	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	23	37	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	13	18	31	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	29	43	A+	2	9.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	14	24	C	2	5.0	BSC-MT402T	VECTOR CALCULUS	13	14	27	B+	2	7.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	16	26	B	2	6.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	34	46	O	2	10.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	13	24	37	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	26	39	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	14	26	B	2	6.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	23	35	A	2	8.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	32	45	O	2	10.0	AECC02	ENGLISH	6	14	20	D	2	4.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	31	43	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	14	24	38	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	22	36	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	26	38	A+	2	9.0
AECC-01(A)	ENGLISH (A)	6	15	21*	D	2	4.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	21	35	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	17	26	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	12	16	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	10	15	25	B	2	6.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	12	22	34	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	12	26	38	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	14	26	B	2	6.0
BSC-ST503T	SAMPLING THEORY AND METHODS	12	21	33*	A	2	8.0	BSC-ST603T	BIO STATISTICS	12	15	27	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	14	25	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	11	23	34	A	2	8.0
BSC-ST505T	REGRESSION ANALYSIS	11	14	25	B	2	6.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	12	32	44	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	11	19	30	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	12	19	31	A	2	8.0
BSC-ST507P	PRACTICAL-V	10	23	33	A	2	8.0	BSC-ST607P	PRACTICAL VIII	11	16	27	B+	2	7.0
BSC-ST508P	PRACTICAL-VI	12	15	27	B+	2	7.0	BSC-ST608P	PRACTICAL IX	11	18	29	B+	2	7.0
BSC-ST509P	PRACTICAL-VII	10	21	31	A	2	8.0	BSC-ST609P	PROJECT	12	25	37	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	13	31	44	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	12	21	33	A	2	8.0
BSC-ST511T	ACTUARIAL STATISTICS	11	16	27	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	12	16	28	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.68 (2):7.39 (3):7.36 (4):8.00 (5):7.45 (6):7.64 TOTAL CREDITS : 132/132 GRADE POINTS:1002 TOT.MARKS : 2209/3400 (64.97%)
CGPA :7.59 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201262		Name : Bhagyashree Santosh Salve						Eligibility No.		PRN No. SU00001272					
Mother's Name : Surekha															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	14	26*	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	20	35	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-MT101T	ALGEBRA	12	20	32*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	13	15	28	B+	2	7.0
BSC-MT102T	CALCULUS -I	12	20	32	A	2	8.0	BSC-MT202T	CALCULUS - II	9	14	23	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	15	27	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	19	29*	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	8	15	23	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	9	21	30	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	17	30	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	14	27	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	22	34	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	23	36	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	20	32	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	13	32	45	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	33	45	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	23	37	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	14	31	45	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	25	38	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	22	34	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	23	35	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	25	38	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	8	14	22	C	2	5.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	28	40	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	22	34	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	27	39	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	14	27	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	14	17	31	A	2	8.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	24	37*	A+	2	9.0	BSC-PH402T	OPTICS	14	26	40	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	14	26	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	15	29	B+	2	7.0
BSC-PH302TA	ELECTRONICS	14	22	36	A	2	8.0	AECC02	ENGLISH	9	22	31	A	2	8.0
AECC-01 (A)	ENGLISH (A)	7	21	28	B+	2	7.0	BSC-MT402T	VECTOR CALCULUS	13	22	35	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	26	37*	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	13	24	37	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	32	47	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	13	21	34	A	2	8.0
BSC-MT502T	REAL ANALYSIS-I	14	22	36	A	2	8.0	BSC-MT602T	REAL ANALYSIS-II	13	26	39	A+	2	9.0
BSC-MT503T	GROUP THEORY	15	17	32	A	2	8.0	BSC-MT603T	RING THEORY	14	31	45	O	2	10.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	15	18	33	A	2	8.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	34	45	O	2	10.0
BSC-MT505T	OPERATIONS RESEARCH	9	26	35	A	2	8.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	12	25	37	A+	2	9.0
BSC-MT506T	MACHINE LEARNING-I	14	33	47	O	2	10.0	BSC-MT606T (A)	MACHINE LEARNING-II	13	34	47	O	2	10.0
BSC-MT507P	PRACTICAL COURSE LAB-1	14	27	41	A+	2	9.0	BSC-MT607P	PRACTICAL COURSE LAB-I	12	23	35	A	2	8.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	25	40	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	14	34	48	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	12	26	38	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	14	34	48	O	2	10.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	13	25	38	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	14	29	43	A+	2	9.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	9	29	38	A+	2	9.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	30	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.80 (2):7.64 (3):7.73 (4):8.55 (5):8.82 (6):9.27 TOTAL CREDITS : 132/132 GRADE POINTS:1096 TOT.MARKS : 2446/3400 (71.94%)
CGPA :8.30 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201264		Name : KHOSE SAURAV SHANKAR						Eligibility No.		PRN No. SU00001177					
Mother's Name : SUNITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	16	26*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25*	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	8	14	22*	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	14	24*	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	15	23	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	21	32	A	2	8.0
BSC-MT101T	ALGEBRA	10	14	24*	C	2	5.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	14	25*	B	2	6.0
BSC-MT102T	CALCULUS -I	8	16	24	C	2	5.0	BSC-MT202T	CALCULUS - II	7	15	22*	C	2	5.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	20	32	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	23	33	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	14	21*	D	2	4.0	BSC-PH201T	HEAT AND THERMODYNAMICS	8	17	25*	B	2	6.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	18	30*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	14	26	B	2	6.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	20	32	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	11	18	29	B+	2	7.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	14	24	C	2	5.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	19	31*	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	19	29	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	22	34	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	21	33	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	29	41	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	27	41	A+	2	9.0	BSC-PH402T	OPTICS	14	25	39	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	27	41	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	9	27	36	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	26	35	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23*	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	25	38	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	27	40	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	16	26	B	2	6.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	9	17	26*	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2	7.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	9	14	23*	C	2	5.0	AECC02	ENGLISH	7	16	23	C	2	5.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	15	27*	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	19	27	B+	2	7.0
BSC-PH302TA	ELECTRONICS	14	14	28	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	14	28	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	10	15	25	B	2	6.0	BSC-MT401T	LINEAR ALGEBRA	6	14	20	D	2	4.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	16	28	B+	2	7.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2	4.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	14	23	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	14	23	C	2	5.0
BSC-CH502T	INORGANIC CHEMISTRY-I	8	14	22*	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	17	28	B+	2	7.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	14	24*	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	9	5	14	F	0	0.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	17	23	C	2	5.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	14	24	C	2	5.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	10	14	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	9	14	23	C	2	5.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	24	34	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	16	25	B	2	6.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	19	29	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	22	32	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	19	25	B	2	6.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	22	31	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	14	21	D	2	4.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	7	22	29	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.07 (2):6.73 (3):7.09 (4):6.36 (5):5.64 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:822 TOT.MARKS : 1858/3400 (54.65%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201271 Name : PAWAR TUSHAR DATTATRYA								Eligibility No.								PRN No. SU00001245							
Mother's Name : SHALINI																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	14	21	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	14	20	D	2	4.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	15	25*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	14	24	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	19	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	22	34	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	22	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	8	14	22*	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	17	23	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	17	23	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	7	17	24	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	6	19	25	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	6	19	25	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	15	21	D	2	4.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	15	22	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	15	22	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	19	25	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	19	25	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	19	25	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	7	19	26	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	24	32	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	8	24	32	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	16	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	14	23	C	2	5.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	23	29	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	6	15	21	D	2	4.0	BSC-GG201T	HUMAN GEOGRAPHY	6	15	21	D	2	4.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	8	15	23	C	2	5.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	19	25	B	2	6.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	19	25	B	2	6.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	10	19	29	B+	2	7.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	18	29	B+	2	7.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	18	29	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	9	16	25	B	2	6.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	8	25	33	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	8	25	33	A	2	8.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	8	15	23	C	2	5.0	AECC02	ENGLISH	6	14	20	D	2	4.0	AECC02	ENGLISH	6	14	20	D	2	4.0
BSC-GG303P	SURVEYING - I	7	15	22*	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	14	20	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	14	20	D	2	4.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	26	35	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	16	23	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	16	23	C	2	5.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	16	25*	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	19	28	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	19	28	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	16	22	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	15	23	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	15	23	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	17	23*	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	26	39	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	26	39	A+	2	9.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	16	22	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	9	26	35	A	2	8.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	9	26	35	A	2	8.0
BSC-BO302T	PLANT PHYSIOLOGY	7	21	28	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0
AECC-01 (A)	ENGLISH (A)	6	15	21	D	2	4.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	17	27	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	17	27	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	19	31*	A	2	8.0	BSC-GG403P	SURVEYING-II	6	15	21	D	2	4.0	BSC-GG403P	SURVEYING-II	6	15	21	D	2	4.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	15	23	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	6	14	20	D	2	4.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	6	14	20	D	2	4.0
BSC-CH502T	INORGANIC CHEMISTRY-I	7	5	12*	F	0	0.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	16	26	B	2	6.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	16	26	B	2	6.0
BSC-CH503T	ORGANIC CHEMISTRY-I	11	14	25*	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	2	12	F	0	0.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	2	12	F	0	0.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	17	28	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	9	18	27	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	9	18	27	B+	2	7.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	18	27*	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	14	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	14	24	C	2	5.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	20	28*	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	10	20	F	0	0.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	10	20	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	21	30	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	15	24	C	2	5.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	15	24	C	2	5.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	21	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	20	30	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	20	30	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	19	29	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	21	32	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	21	32	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	21	31*	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	19	27	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	19	27	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	17	28	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	8	21	29	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	8	21	29	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 5.57 (2):5.70 (3):5.82 (4):5.91 (5) :- (6) :- TOTAL CREDITS : 126/132 GRADE POINTS:760 TOT.MARKS : 1731/3400 (50.91%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201272 Name : GHONGADE SHIVANI CHHAGAN								Eligibility No.		PRN No. SU00001113						
Mother's Name : MUKTA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	18	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	18	30	A	2	8.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	14	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	25	36	A	2	8.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	25	38	A+	2	9.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	22	32*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	24	38	A+	2	9.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	17	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	22	34	A	2	8.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	19	31	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	26	39	A+	2	9.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	17	25	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	24	30	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	14	22	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	10	31	41	A+	2	9.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	15	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	22	31	A	2	8.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	12	14	26	B	2	6.0	BSC-GG201T	HUMAN GEOGRAPHY	12	19	31	A	2	8.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	13	20	33	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	12	25	37	A+	2	9.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	12	27	39	A+	2	9.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	25	37	A+	2	9.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	11	28	39	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	18	30	A	2	8.0	
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	14	22	36	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	23	32	A	2	8.0	
BSC-GG303P	SURVEYING - I	12	25	37	A+	2	9.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	12	31	43	A+	2	9.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	23	31	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	27	40	A+	2	9.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	24	35*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	22	30	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	12	25	37	A+	2	9.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	27	40	A+	2	9.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	18	26*	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	16	23	C	2	5.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	20	30	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	Ab	21	21	F	0	0.0	
BSC-BO302T	PLANT PHYSIOLOGY	10	28	38	A+	2	9.0	BSC-GG403P	SURVEYING-II	12	29	41	A+	2	9.0	
AECC-01MIL(A)	MARATHI	12	22	34	A	2	8.0	AECC-02	MARATHI	12	26	38	A+	2	9.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	18	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	20	32	A	2	8.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	17	26	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	14	24	C	2	5.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	6	15	21	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	21	33	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	12	19	31	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	19	33	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	10	20	30	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	14	22	36	A	2	8.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	19	31	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	18	30	A	2	8.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	19	28	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	14	26	B	2	6.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	11	25	36	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	22	32	A	2	8.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	11	30	41	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	26	37	A+	2	9.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	28	36	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	29	40	A+	2	9.0	
BSC-CH510T	MEDICINAL CHEMISTRY	8	15	23	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	18	29	B+	2	7.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	20	31	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	18	29	B+	2	7.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 7.05 (2):8.48 (3):8.00 (4) :- (5):7.18 (6):7.55 TOTAL CREDITS : 130/132 GRADE POINTS:1006 TOT.MARKS : 2194/3400 (64.53%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201278		Name : ZAREKAR TRUPTI BABAN		Eligibility No.				PRN No. SU00001358							
Mother's Name : ANITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	15	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	22	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	15	28*	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	19	27	B+	2	7.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	14	27	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	7	20	27	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	14	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	19	25	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	7	17	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	22	30	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	15	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	17	26	B	2	6.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	11	19	30	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	11	19	30	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	11	20	31	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	12	21	33	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	9	20	29	B+	2	7.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	14	30	44	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	24	32	A	2	8.0	AECC-02	MARATHI	11	25	36	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	15	25*	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	6	23	29	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	11	24	35	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	18	26	B	2	6.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	13	25	38*	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	16	27	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	9	18	27	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	19	31	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	21	29*	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	18	25	B	2	6.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	14	24	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	14	20	D	2	4.0
BSC-BO302T	PLANT PHYSIOLOGY	14	16	30	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	29	42	A+	2	9.0
BSC-ZO302T	GENETICS	8	17	25*	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	19	28	B+	2	7.0
AECC-01MIL(A)	MARATHI	12	21	33	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	22	31	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	19	27	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	22	32	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	18	26	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	8	18	F	0	0.0
BSC-CH502T	INORGANIC CHEMISTRY-I	6	14	20	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	18	29	B+	2	7.0
BSC-CH503T	ORGANIC CHEMISTRY-I	13	16	29	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	22	36	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	18	30	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	10	25	35	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	9	16	25	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	7	18	F	0	0.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	14	18	32	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	14	25	B	2	6.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	27	36	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	21	30	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	31	45	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	27	37	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	13	26	39	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	24	36	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	7	22	29*	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	21	32	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	26	35	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	14	22	36	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.48 (2):6.84 (3):7.18 (4):7.09 (5):7.36 (6) :- TOTAL CREDITS : 128/132 GRADE POINTS:909 TOT.MARKS : 2005/3400 (58.97%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201282		Name : JAGTAP SHIVAJI BHAUSAHEB						Eligibility No.		PRN No. SU00001144					
Mother's Name : MANGAL															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	19	34*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	16	29	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-MT101T	ALGEBRA	12	19	31	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	14	16	30	A	2	8.0
BSC-MT102T	CALCULUS -I	12	33	45	O	2	10.0	BSC-MT202T	CALCULUS - II	7	19	26	B	2	6.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	11	22	33	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	28	39	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	19	29	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	25	35	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	17	29	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	30	43	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	32	46	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	17	32	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	20	32	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	19	34	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	24	36	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	27	39	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	34	46	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	28	43	A+	2	9.0	AECC02	ENGLISH	8	14	22	C	2	5.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	6	18	24	C	2	5.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	11	16	27	B+	2	7.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	28	40	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	14	24	C	2	5.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	29	41	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	13	20	33	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	30	43	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	25	38*	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	27	40	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	20	33*	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	8	22	30	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	22	34	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	27	35	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	29	43	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	23	37	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	12	20	32*	A	2	8.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	18	28	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	13	14	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	29	44	A+	2	9.0	BSC-MT601T	COMPLEX ANALYSIS	13	26	39	A+	2	9.0
BSC-MT502T	REAL ANALYSIS-I	13	15	28	B+	2	7.0	BSC-MT602T	REAL ANALYSIS-II	14	25	39	A+	2	9.0
BSC-MT503T	GROUP THEORY	14	23	37*	A+	2	9.0	BSC-MT603T	RING THEORY	13	29	42	A+	2	9.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	12	17	29	B+	2	7.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	31	42	A+	2	9.0
BSC-MT505T	OPERATIONS RESEARCH	10	23	33	A	2	8.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	12	19	31	A	2	8.0
BSC-MT506T	MACHINE LEARNING-I	12	33	45	O	2	10.0	BSC-MT606T (A)	MACHINE LEARNING-II	12	24	36	A	2	8.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	18	33	A	2	8.0	BSC-MT607P	PRACTICAL COURSE LAB-I	12	30	42	A+	2	9.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	23	38	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	13	26	39	A+	2	9.0
BSC-MT509P	PRACTICAL COURSE LAB-III	12	20	32	A	2	8.0	BSC-MT609P	PRACTICAL COURSE LAB-III	13	32	45	O	2	10.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	13	30	43	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	14	28	42	A+	2	9.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	13	31	44	A+	2	9.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	30	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.02 (2):7.84 (3):8.00 (4):7.91 (5):8.45 (6):8.91 TOTAL CREDITS : 132/132 GRADE POINTS:1081 TOT.MARKS : 2450/3400 (72.06%)
CGPA :8.19 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201284 Name : SHIKARE RUTUJA SHANKAR
Mother's Name : ARCHANA

Eligibility No.

PRN No. SU00001303

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	14	14	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	18	31*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	20	33	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-MT101T	ALGEBRA	12	21	33	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	16	31	A	2	8.0
BSC-MT102T	CALCULUS -I	13	23	36	A	2	8.0	BSC-MT202T	CALCULUS - II	7	22	29	B+	2	7.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	21	35	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	28	43	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	15	26	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	18	29	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	15	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	18	32	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	30	44	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	19	32	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	29	41	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	21	34	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	29	41	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	30	42	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	29	41	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	18	33	A	2	8.0	AECC-02	MARATHI	11	23	34	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	31	45	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	28	42	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	21	33	A	2	8.0	BSC-MT401T	LINEAR ALGEBRA	15	16	31	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	17	27	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	16	30	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	18	30	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	15	17	32	A	2	8.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	27	40*	A+	2	9.0	BSC-PH402T	OPTICS	14	32	46	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	25	38	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	30	45	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	23	35	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	33	45	O	2	10.0
BSC-PH302TA	ELECTRONICS	14	30	44	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	20	33	A	2	8.0
AECC-01MIL(A)	MARATHI	12	21	33	A	2	8.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	25	37	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	18	30	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	14	16	30	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	12	17	29	B+	2	7.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	12	22	34	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	10	25	35	A	2	8.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	11	24	35	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	11	14	25	B	2	6.0	BSC-ST603T	BIO STATISTICS	12	16	28	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	14	25	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	11	22	33	A	2	8.0
BSC-ST505T	REGRESSION ANALYSIS	9	23	32*	A	2	8.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	12	26	38	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	11	19	30	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	12	19	31	A	2	8.0
BSC-ST507P	PRACTICAL-V	9	19	28	B+	2	7.0	BSC-ST607P	PRACTICAL VIII	13	20	33	A	2	8.0
BSC-ST508P	PRACTICAL-VI	12	14	26	B	2	6.0	BSC-ST608P	PRACTICAL IX	12	21	33	A	2	8.0
BSC-ST509P	PRACTICAL-VII	9	16	25	B	2	6.0	BSC-ST609P	PROJECT	12	26	38	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	10	23	33	A	2	8.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	11	23	34	A	2	8.0
BSC-ST511T	ACTUARIAL STATISTICS	10	16	26	B	2	6.0	BSC-ST611T	BASIC OF DATA SCIENCE	12	17	29	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.91 (2):8.07 (3):8.36 (4):8.73 (5):6.91 (6):8.00 TOTAL CREDITS : 132/132 GRADE POINTS:1056 TOT.MARKS : 2317/3400 (68.15%)
CGPA :8.00 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201288		Name : THOKAL VAISHNAVI GORAKSH		Eligibility No.		PRN No. SU00001337									
Mother's Name : MANGAL															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	20	32*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	19	34	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	16	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	23	35	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	19	32	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	21	30	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29*	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	23	34	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	14	24	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	16	24	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	19	31*	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	23	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	18	26*	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	9	25	34	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	14	22	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	24	33	A	2	8.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	8	24	32*	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	12	18	30	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	13	16	29	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	12	23	35	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	9	21	30	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	13	26	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	13	18	31	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	14	20	D	2	4.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	11	21	32	A	2	8.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	28	41	A+	2	9.0
BSC-GG303P	SURVEYING - I	7	21	28	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	28	38	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	27	35	A	2	8.0	AECC-02	MARATHI	11	27	38	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	15	27*	B+	2	7.0	BSC-GG403P	SURVEYING-II	11	29	40	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	10	25	35	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	26	39	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	24	32*	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	18	29	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	15	26	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	18	30	A	2	8.0
BSC-ZO302T	GENETICS	8	18	26	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	15	26	B	2	6.0
AECC-01MIL(A)	MARATHI	13	15	28	B+	2	7.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	14	29	43	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	19	31	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	22	31	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	21	33	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	13	8	21	F	0	0.0
BSC-CH502T	INORGANIC CHEMISTRY-I	8	16	24*	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	20	32	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	13	21	34	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	6	16	F	0	0.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	18	30	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	12	21	33	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	8	20	F	0	0.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	11	16	27	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	14	25	B	2	6.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	25	38	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	17	28	B+	2	7.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	13	30	43	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	27	39	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	11	30	41	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	31	43	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	21	32	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	20	30	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	14	20	34	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.30 (2):7.41 (3):7.36 (4):7.91 (5):7.36 (6) :-

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

TOTAL CREDITS : 126/132

GRADE POINTS:948

TOT.MARKS : 2114/3400 (62.18%)

Seat No. 2201289 Name : DHAMANE PRITI RAOSAHEB
Mother's Name : ASHABAI

Eligibility No.

PRN No. SU00001065

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	20	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	14	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	25	38	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	20	33	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	18	27	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	11	22	33	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	28	37	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	23	33	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	28	38	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	17	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	25	33	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	17	25	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	27	33	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	22	30	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	8	31	39	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	21	29	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	26	37	A+	2	9.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	14	14	28	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	12	26	38	A+	2	9.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	14	19	33	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	13	28	41	A+	2	9.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	10	23	33	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	24	36	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	11	33	44	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	27	40	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25	B	2	6.0	AECC-02	MARATHI	11	27	38	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	11	24	35	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	29	38	A+	2	9.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	25	37	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	19	28	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	20	30	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	27	41	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	28	37*	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	27	37	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	22	34	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	14	22	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	13	19	32	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	26	38	A+	2	9.0
BSC-ZO302T	GENETICS	8	26	34	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	32	38	A+	2	9.0
AECC-01MIL(A)	MARATHI	13	28	41	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	28	38	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	19	31*	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	25	35	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	23	35	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	13	19	32	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	11	16	27	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	24	36	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	13	21	34	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	21	33	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	13	24	37	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	27	38	A+	2	9.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	21	32	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	17	28	B+	2	7.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	12	20	32	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	20	32	A	2	8.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	25	39	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	25	36	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	28	42	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	29	41	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	29	39	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	28	39	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	22	33	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	12	27	39	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	28	43	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.45 (2):8.41 (3):8.18 (4):8.36 (5):8.09 (6):8.27 TOTAL CREDITS : 132/132 GRADE POINTS:1073 TOT.MARKS : 2340/3400 (68.82%)
CGPA :8.13 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201292		Name : DHAGE TANUJA SAMBHAJI						Eligibility No.		PRN No. SU00001064					
Mother's Name : ALKA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	19	30	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	14	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	16	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	27	41	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	23	35	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	14	28	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	23	31	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	15	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	29	37	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	17	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	22	33	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	19	27	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	25	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	9	16	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	7	27	34	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	15	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	27	36	A	2	8.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	11	14	25	B	2	6.0	BSC-GG201T	HUMAN GEOGRAPHY	12	21	33	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	11	17	28	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	13	24	37	A+	2	9.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	10	24	34	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	24	36	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	27	37	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	23	35	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	14	24	C	2	5.0	AECC-02	MARATHI	7	26	33	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	23	36	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	28	37	A+	2	9.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	26	38*	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	17	26	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	11	18	29	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	23	37	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	22	29*	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	24	34	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	20	32	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0
BSC-BO302T	PLANT PHYSIOLOGY	12	15	27	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	28	41	A+	2	9.0
BSC-ZO302T	GENETICS	10	20	30	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	7	15	22	C	2	5.0
AECC-01MIL(A)	MARATHI	12	24	36	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	22	32	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	21	33	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	25	35	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	19	29	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	15	25	B	2	6.0
BSC-CH502T	INORGANIC CHEMISTRY-I	6	16	22	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	24	36	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	19	31	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	11	24	35	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	13	17	30	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	20	31	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	19	29	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	17	29	B+	2	7.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	11	16	27	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	23	35	A	2	8.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	25	38	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	24	33	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	30	42	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	22	32	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	11	27	38	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	29	39	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	24	34	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	24	35	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	26	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.82 (2):7.82 (3):7.64 (4):7.45 (5):7.45 (6):7.91 TOTAL CREDITS : 132/132 GRADE POINTS:992 TOT.MARKS : 2152/3400 (63.29%)
CGPA :7.52 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201294 Name : Arati Gulab Ghodake		Eligibility No.						PRN No. SU00001107								
Mother's Name : LATA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	16	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	16	24	C	2	5.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	14	29*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	20	34	A	2	8.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	29	43	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	16	29	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	17	27	B+	2	7.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	19	34	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	14	20	34	A	2	8.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	20	30	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	22	33	A	2	8.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	21	27	B+	2	7.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	19	27	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	9	27	36	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	14	22	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	22	31	A	2	8.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	11	15	26	B	2	6.0	BSC-GG201T	HUMAN GEOGRAPHY	12	22	34	A	2	8.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	13	22	35	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	12	24	36	A	2	8.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	11	25	36	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	24	36	A	2	8.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	13	16	29	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	24	35	A	2	8.0	
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	13	18	31	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	13	31	44	A+	2	9.0	
BSC-GG303P	SURVEYING - I	11	20	31*	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	15	23	C	2	5.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	30	39	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	22	35	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	23	34*	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	22	34	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	13	27	40	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21	D	2	4.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	14	23*	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	14	23	C	2	5.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	15	26	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	19	25	B	2	6.0	
BSC-ZO302T	GENETICS	9	19	28*	B+	2	7.0	BSC-GG403P	SURVEYING-II	9	20	29	B+	2	7.0	
AECC-01MIL(A)	MARATHI	13	22	35	A	2	8.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	27	40	A+	2	9.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	6	18	24*	C	2	5.0	AECC-02	MARATHI	11	28	39	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-ZO501T	ANIMAL BIOLOGY- I	8	22	30	A	2	8.0	BSC-ZO601T	ANIMAL BIOLOGY- II	8	14	22	C	2	5.0	
BSC-ZO502T	MAMMALIAN HISTOLOGY	9	21	30	A	2	8.0	BSC-ZO602T	ANIMAL PHYSIOLOGY	7	Ab	7	F	0	0.0	
BSC-ZO503T	APPLIED ZOOLOGY- I	8	14	22	C	2	5.0	BSC-ZO603T	APPLIED ZOOLOGY- II	7	Ab	7	F	0	0.0	
BSC-ZO504T	BIOCHEMISTRY	9	17	26	B	2	6.0	BSC-ZO604T	MOLECULAR BIOLOGY	7	Ab	7	F	0	0.0	
BSC-ZO505T	DEVELOPMENTAL BIOLOGY	9	17	26	B	2	6.0	BSC-ZO605T	EVOLUTIONARY BIOLOGY	8	Ab	8	F	0	0.0	
BSC-ZO506T	PARASITOLOGY	8	18	26	B	2	6.0	BSC-ZO606T	ENTOMOLOGY	8	Ab	8	F	0	0.0	
BSC-ZO507P	ZOOLOGY PRACTICAL PAPER- V	7	14	21	D	2	4.0	BSC-ZO607P	ZOOLOGY PRACTICAL PAPER- IX	24	-	24	C	2	5.0	
BSC-ZO508P	ZOOLOGY PRACTICAL PAPER- VI	7	20	27	B+	2	7.0	BSC-ZO608P	ZOOLOGY PRACTICAL PAPER- X	24	-	24	C	2	5.0	
BSC-ZO509P	ZOOLOGY PRACTICAL PAPER- VII	8	14	22	C	2	5.0	BSC-ZO609P	ZOOLOGY PRACTICAL PAPER- XI	22	-	22	C	2	5.0	
BSC-ZO510T	COMPUTER APPLICATIONS IN BIOLOGY	8	14	22	C	2	5.0	BSC-ZO610T	RECOMBINANT DNA TECHNOLOGY	8	Ab	8	F	0	0.0	
BSC-ZO511P	ZOOLOGY PRACTICAL PAPER- VIII	8	20	28	B+	2	7.0	BSC-ZO611Pr	PROJECT	26	-	26	B	2	6.0	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.95 (2):7.61 (3):7.27 (4):7.09 (5):6.09 (6) :- TOTAL CREDITS : 120/132 GRADE POINTS:823 TOT.MARKS : 1885/3400 (55.44%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2201320				Name : ZADE TEJASVI DEVIDAS				Eligibility No.				PRN No. SU00001355			
Mother's Name : SUVARNA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	16	23*	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	17	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	26	37	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	16	29	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	18	27	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	15	29	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	23	35	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	18	33	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	28	41	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	31	41	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	29	42	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	23	30	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	27	34	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	11	28	39	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	10	26	36	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	28	40	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	28	37	A+	2	9.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	13	14	27	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	12	23	35	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	12	21	33	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	13	23	36	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	10	23	33	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	14	31	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	28	36	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	30	42	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	15	26	B	2	6.0	AECC-02	MARATHI	8	30	38	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	28	41	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	26	35	A	2	8.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	22	28	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	28	38	A+	2	9.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	26	36	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	30	42	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	30	38	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	11	29	40	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	30	42	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	17	27	B+	2	7.0
BSC-BO302T	PLANT PHYSIOLOGY	10	15	25	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	30	43	A+	2	9.0
BSC-ZO302T	GENETICS	12	25	37	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	27	36	A	2	8.0
AECC-01MIL(A)	MARATHI	13	28	41	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	24	32	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	28	40	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	32	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	13	21	34	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	14	22	36	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	11	31	42	A+	2	9.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	26	41	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	13	26	39	A+	2	9.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	28	43	A+	2	9.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	13	27	40	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	13	30	43	A+	2	9.0
BSC-CH504T	ANALYTICAL CHEMISTRY	14	23	37	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	31	46	O	2	10.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	12	16	28	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	25	40	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	30	42	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	14	32	46	O	2	10.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	33	47	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	15	32	47	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	14	32	46	O	2	10.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	15	33	48	O	2	10.0
BSC-CH510T	MEDICINAL CHEMISTRY	14	21	35	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	13	27	40	A+	2	9.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	13	30	43	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	29	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.80 (2):8.16 (3):8.09 (4):8.55 (5):8.82 (6):9.27 TOTAL CREDITS : 132/132 GRADE POINTS:1115 TOT.MARKS : 2539/3400 (74.68%)

CGPA :8.45 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201322		Name : GHORPADE ADITYA TARACHAND						Eligibility No.		PRN No. SU00001115						
Mother's Name : LATA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	9	14	23	C	2	5.0	BSC-ES203P	PRACTICAL COURSE - II	13	28	41	A+	2	9.0	
BSC-ES103P	PRACTICAL COURSE I	13	28	41	A+	2	9.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	12	14	26*	B	2	6.0	
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	12	14	26	B	2	6.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	12	18	30	A	2	8.0	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	14	24*	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	23	34	A	2	8.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	16	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	24	36	A	2	8.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	11	35	46	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	15	34	49	O	2	10.0	
BSC-MT101T	ALGEBRA	10	28	38*	A+	2	9.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	17	27	B+	2	7.0	
BSC-MT102T	CALCULUS -I	10	17	27*	B+	2	7.0	BSC-MT202T	CALCULUS - II	9	23	32	A	2	8.0	
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	30	44	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	25	35	A	2	8.0	
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	18	28*	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	14	20	34	A	2	8.0	
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	18	28*	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	13	29	42	A+	2	9.0	
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	10	25	35*	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	13	35	48	O	2	10.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	29	43	A+	2	9.0	AECC02	ENGLISH	6	15	21	D	2	4.0	
BSC-PH302TB	INSTRUMENTATION I	14	24	38	A+	2	9.0	BSC-PH402T	OPTICS	14	31	45	O	2	10.0	
BSC-PH303P	PHYSICS LABORATORY-2A	14	27	41	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	6	23	29	B+	2	7.0	
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	14	24	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	28	40	A+	2	9.0	
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	20	30	A	2	8.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	14	30	44	A+	2	9.0	
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	11	14	25*	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	20	34	A	2	8.0	
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	14	26	B	2	6.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	18	26	B	2	6.0	
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	26	39	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	6	22	28	B+	2	7.0	
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	30	42	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	14	33	47	O	2	10.0	
AECC-01(A)	ENGLISH (A)	9	14	23	C	2	5.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	30	43	A+	2	9.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	21	31	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	12	14	26	B	2	6.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-MT501T	METRIC SPACES	13	24	37	A+	2	9.0	BSC-MT601T	COMPLEX ANALYSIS	12	21	33	A	2	8.0	
BSC-MT502T	REAL ANALYSIS-I	10	15	25	B	2	6.0	BSC-MT602T	REAL ANALYSIS-II	13	24	37	A+	2	9.0	
BSC-MT503T	GROUP THEORY	8	15	23	C	2	5.0	BSC-MT603T	RING THEORY	10	19	29	B+	2	7.0	
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	8	19	27	B+	2	7.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	12	33	45	O	2	10.0	
BSC-MT505T	OPERATIONS RESEARCH	11	17	28	B+	2	7.0	BSC-MT605T(A)	OPTIMIZATION TECHNIQUES	15	17	32	A	2	8.0	
BSC-MT506T	MACHINE LEARNING-I	12	25	37	A+	2	9.0	BSC-MT606T(A)	MACHINE LEARNING-II	10	28	38	A+	2	9.0	
BSC-MT507P	PRACTICAL COURSE LAB-1	12	15	27	B+	2	7.0	BSC-MT607P	PRACTICAL COURSE LAB-I	12	29	41	A+	2	9.0	
BSC-MT508P	PRACTICAL COURSE LAB-II	10	16	26	B	2	6.0	BSC-MT608P	PRACTICAL COURSE LAB-II	10	15	25	B	2	6.0	
BSC-MT509P	PRACTICAL COURSE LAB-III	10	23	33	A	2	8.0	BSC-MT609P	PRACTICAL COURSE LAB-III	13	31	44	A+	2	9.0	
BSC-MT510P	PROGRAMMING IN PYTHON-I	11	26	37	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	10	19	29	B+	2	7.0	
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	13	22	35	A	2	8.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	26	40	A+	2	9.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	

SGPA(1) : 7.27 (2):8.16 (3):7.55 (4):7.73 (5):7.36 (6):8.27 TOTAL CREDITS : 132/132 GRADE POINTS:1020 TOT.MARKS : 2295/3400 (67.50%)

CGPA :7.72 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201331		Name : MODHAVE SHRUTIKA SANTOSH						Eligibility No.		PRN No. SU00001202					
Mother's Name : MANGAL															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	18	25*	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	22	34	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	29	44	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	33	45	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	26	40	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	14	15	29	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	33	47	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	23	36	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	19	30	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	16	30	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	23	35*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	26	40	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	17	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	31	43	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	20	32	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	29	43	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	22	31	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	25	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	9	21	30	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	8	20	28	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	34	42	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	29	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	19	34	A	2	8.0	AECC02	ENGLISH	11	18	29	B+	2	7.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	14	20	34	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	14	26	40	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	13	16	29	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	13	30	43	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	34	48	O	2	10.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	15	24	39	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	12	32	44	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	13	30	43	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	27	39	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	33	47	O	2	10.0
BSC-PH302TA	ELECTRONICS	15	30	45	O	2	10.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	29	42	A+	2	9.0
BSC-ZO302T	GENETICS	13	31	44	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	15	28	43	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	9	24	33	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	13	27	40	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	18	28	B+	2	7.0	BSC-PH402T	OPTICS	15	31	46	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	13	21	34	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	14	24	C	2	5.0
BSC-CH502T	INORGANIC CHEMISTRY-I	15	27	42	A+	2	9.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	14	30	44	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	30	44	A+	2	9.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	14	24	C	2	5.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	13	25	38	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	8	24	32	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	15	24	39	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	14	32	46	O	2	10.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	14	17	31	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	26	38	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	27	40	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	20	30	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	33	47	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	23	34	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	32	44	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	23	34	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	15	15	30	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	12	21	33	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	15	29	44	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	24	36	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.07 (2):8.68 (3):8.00 (4):9.00 (5):8.82 (6):7.82 TOTAL CREDITS : 132/132 GRADE POINTS:1125 TOT.MARKS : 2573/3400 (75.68%)

CGPA :8.40 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201612 Name : KHOBARE KANIFNATH BABASAHEB Eligibility No. PRN No. SU00001173

Mother's Name : PRAMILA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	15	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	19	34	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	17	27*	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	14	22	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	7	14	21	D	2	4.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	21	33	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	19	31	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	9	19	28	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	20	27*	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	20	28	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	9	20	29*	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	8	23	31	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	19	30	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	12	19	31	A	2	8.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	13	22	35*	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	10	23	33	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	9	15	24	C	2	5.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	11	20	31	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	8	18	26	B	2	6.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	9	15	24	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	9	14	23	C	2	5.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	10	26	36	A	2	8.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	11	21	32	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	29	43	A+	2	9.0
BSC-GG303P	SURVEYING - I	9	18	27	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	20	29	B+	2	7.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	23	32	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	14	25	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	22	32*	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	27	39	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	28	41	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	15	24	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	22	28*	B+	2	7.0	BSC-GG403P	SURVEYING-II	13	26	39	A+	2	9.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	21	31	A	2	8.0	AECC-02	MARATHI	12	25	37	A+	2	9.0
BSC-BO302T	PLANT PHYSIOLOGY	9	18	27*	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	14	24	C	2	5.0
AECC-01MIL(A)	MARATHI	11	15	26	B	2	6.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	26	39	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	19	28	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	15	25	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	21	33	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	14	17	31	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	12	16	28	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	20	35	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	21	35	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	15	30	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	17	29	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	13	22	35	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	21	32	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	34	49	O	2	10.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	15	23	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	32	47	O	2	10.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	25	39	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	12	16	28	B+	2	7.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	32	46	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	13	32	45	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	14	31	45	O	2	10.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	32	44	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	12	17	29	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	13	21	34	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	12	18	30	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	14	23	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-C	PARTICIPATION IN NSS WINTER CAMP PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.82 (2):7.32 (3):7.27 (4):7.45 (5):7.91 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:999 TOT.MARKS : 2189/3400 (64.38%)
CGPA :7.57 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2201613 Name : SHINDE ARTI CHITTARANJAN Eligibility No. PRN No. SU00001305

Mother's Name : SUNITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	14	21	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	14	20	D	2	4.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	16	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	16	24	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	19	29	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	14	27	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	19	26	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	14	27	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	22	32	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	14	22	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	17	25	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	10	14	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	19	27	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	17	29	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	14	23	C	2	5.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	21	27	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	7	19	26	B	2	6.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	6	14	20	D	2	4.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	19	25	B	2	6.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	6	14	20	D	2	4.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	19	30	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	22	29	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	6	14	20	D	2	4.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	21	32*	A	2	8.0	AECC-02	MARATHI	12	28	40	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	7	20	27	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	7	14	21	D	2	4.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	9	21	30*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	18	25	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	14	20*	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	6	16	F	0	0.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	23	31*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	17	27	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	16	26*	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	14	22	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	12	14	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	14	21	D	2	4.0
BSC-ZO302T	GENETICS	8	14	22	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	23	33	A	2	8.0
AECC-01MIL(A)	MARATHI	8	18	26	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	6	22	28	B+	2	7.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	7	14	21*	D	2	4.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	19	29	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	11	16	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	14	24	C	2	5.0
BSC-CH502T	INORGANIC CHEMISTRY-I	10	17	27*	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	15	27	B+	2	7.0
BSC-CH503T	ORGANIC CHEMISTRY-I	13	22	35	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	14	22	C	2	5.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	14	26	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	12	20	32	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	17	27	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	19	30	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	10	14	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	22	34	A	2	8.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	24	34	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	17	27	B+	2	7.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	24	34	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	26	37	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	24	34	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	23	35	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	19	29	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	20	30	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	19	28	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 5.43 (2):6.09 (3):6.27 (4) :- (5):7.00 (6):7.18 TOTAL CREDITS : 130/132 GRADE POINTS:826 TOT.MARKS : 1817/3400 (53.44%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201614 Name : SAGGAM VIJAYALAXMI AJAYKUMAR Eligibility No. PRN No. SU00001270
Mother's Name : Laxmi

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES103P	PRACTICAL COURSE I	12	22	34	A	2	8.0
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	8	14	22	C	2	5.0
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	11	15	26	B	2	6.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	16	26	B	2	6.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	20	32	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	15	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26*	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	20	30	A	2	8.0
BSC-MT101T	ALGEBRA	14	29	43	A+	2	9.0
BSC-MT102T	CALCULUS -I	12	25	37*	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	11	16	27	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	15	29	B+	2	7.0
BSC-PH302TB	INSTRUMENTATION I	14	24	38	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	26	40	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	19	29	B+	2	7.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	13	22	35*	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	10	25	35	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	13	14	27	B+	2	7.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	11	19	30	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	16	28*	B+	2	7.0
AECC-01MIL(A)	MARATHI	7	19	26	B	2	6.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	15	26	B	2	6.0

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	16	25	B	2	6.0
BSC-CH502T	INORGANIC CHEMISTRY-I	15	7	22*	F	0	0.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	20	34	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	8	19	27	B+	2	7.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	19	31	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	14	23	C	2	5.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	11	26	37	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	24	36	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	11	25	36	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	7	17	24*	C	2	5.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	14	22	C	2	5.0

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES203P	PRACTICAL COURSE - II	11	22	33	A	2	8.0
UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	10	17	27*	B+	2	7.0
BSC-ES201T	ANALOG DEVICE APPLICATIONS	10	24	34*	A	2	8.0
BSC-PH201T	HEAT AND THERMODYNAMICS	8	20	28	B+	2	7.0
BSC-PH202T	ELECTRICITY AND MAGNETISM	12	21	33*	A	2	8.0
BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	15	28	B+	2	7.0
BSC-CH203P	CHEMISTRY PRACTICAL II	9	17	26	B	2	6.0
BSC-MT201T	ANALYTICAL GEOMETRY	11	14	25*	B	2	6.0
BSC-MT202T	CALCULUS - II	7	21	28	B+	2	7.0
BSC-MT203P	MATHEMATICS PRACTICAL	11	22	33	A	2	8.0

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH403P	CHEMISTRY PRACTICAL IV	6	20	26	B	2	6.0
BSC-MT402T	VECTOR CALCULUS	6	16	22	C	2	5.0
BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	11	23	34	A	2	8.0
BSC-MT401T	LINEAR ALGEBRA	6	23	29	B+	2	7.0
BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	19	31	A	2	8.0
AECC-02	MARATHI	12	18	30	A	2	8.0
BSC-PH402T	OPTICS	11	23	34	A	2	8.0
AECC-04	ENVIRONMETNAL AWARENESS.	10	22	32	A	2	8.0
BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	7	20	27	B+	2	7.0
BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	16	25	B	2	6.0
BSC-PH403P	PHYSICS LABORATORY-2B	14	26	40	A+	2	9.0

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH601T	PHYSICAL CHEMISTRY - II	9	0	9	F	0	0.0
BSC-CH602T	PHYSICAL CHEMISTRY - III	11	17	28	B+	2	7.0
BSC-CH603T	INORGANIC CHEMISTRY -II	8	3	11	F	0	0.0
BSC-CH604T	INORGANIC CHEMISTRY -III	10	14	24	C	2	5.0
BSC-CH605T	ORGANIC CHEMISTRY - II	11	14	25	B	2	6.0
BSC-CH606T	ORGANIC CHEMISTRY - III	12	17	29	B+	2	7.0
BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	5	13	F	0	0.0
BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	22	31	A	2	8.0
BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	24	35	A	2	8.0
BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	14	25	B	2	6.0
BSC-CH611T/P	FORENSIC CHEMISTRY	9	14	23	C	2	5.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.93 (2):7.20 (3):7.45 (4):7.27 (5) :- (6) :- TOTAL CREDITS : 124/132 GRADE POINTS:877 TOT.MARKS : 1952/3400 (57.41%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2201616		Name : GUDA KOMAL SHRIGANESH						Eligibility No.		PRN No. SU00001120					
Mother's Name : YASHODA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	17	27*	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	19	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	19	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	31	45	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	19	28*	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	10	26	36	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	13	23	36	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	10	22	32	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	27	39	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	12	29	41	A+	2	9.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	13	17	30	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	13	24	37	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	13	19	32	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	10	20	30	A	2	8.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	24	37	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	19	31	A	2	8.0
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	12	19	31	A	2	8.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	14	23	37	A+	2	9.0
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	13	26	39	A+	2	9.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	13	24	37	A+	2	9.0
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	8	31	39	A+	2	9.0	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	27	41	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	11	22	33	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	27	35	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	28	38	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	21	30	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	11	22	33	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	21	32	A	2	8.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	12	24	36	A	2	8.0	AECC02	ENGLISH	9	18	27	B+	2	7.0
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	12	27	39	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	30	43	A+	2	9.0
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	12	27	39	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	11	20	31	A	2	8.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	24	34	A	2	8.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	14	28	42	A+	2	9.0
BSC-ZO302T	GENETICS	12	24	36	A	2	8.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	28	42	A+	2	9.0
AECC-01(A)	ENGLISH (A)	11	23	34	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	23	34	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	28	36*	A	2	8.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	11	21	32	A	2	8.0
BSC-EN301T	ECOLOGY & ECOSYSTEM	11	18	29	B+	2	7.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	13	23	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-MR501T	MEDICAL MICROBIOLOGY I	12	23	35	A	2	8.0								
BSC-MR502T	IMMUNOLOGY I	13	23	36	A	2	8.0								
BSC-MR503T	ENZYMOLGY	10	28	38	A+	2	9.0								
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	10	18	28	B+	2	7.0								
BSC-MR505T	FERMENTATION TECHNOLOGY I	12	25	37	A+	2	9.0								
BSC-MR506T	APPLIED MICROBIOLOGY	12	23	35	A	2	8.0								
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	25	38	A+	2	9.0								
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	12	27	39	A+	2	9.0								
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	14	27	41	A+	2	9.0								
BSC-MR510T	NANO-BIOTECHNOLOGY	13	28	41	A+	2	9.0								
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	13	26	39	A+	2	9.0								

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	11	24	35	A	2	8.0
BSC-MR602T	IMMUNOLOGY II	11	26	37	A+	2	9.0
BSC-MR603T	METABOLISM	11	26	37	A+	2	9.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	11	19	30	A	2	8.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	12	25	37	A+	2	9.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	21	32	A	2	8.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	28	41	A+	2	9.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	11	27	38	A+	2	9.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	12	28	40	A+	2	9.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	26	37	A+	2	9.0
BSC-MR611P	PROJECT	11	25	36	A	2	8.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 8.25 (2):8.39 (3):8.18 (4):8.18 (5):8.55 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1104 TOT.MARKS : 2412/3400 (70.94%)

CGPA :8.37 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2201617		Name : BHAWAR GAURAV MAYANJI				Eligibility No.		PRN No. SU00001027							
Mother's Name :															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	15	26*	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	14	24	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	24	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	14	26	B	2	6.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	9	15	24*	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	26	39	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	18	31	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21*	D	2	4.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	20	30	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	22	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	17	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	19	26	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	17	30	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	25	35	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	11	14	25	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	18	24*	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	15	24	C	2	5.0
BSC-ZO102T	ANIMAL ECOLOGY	9	16	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	21	29	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	16	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	19	28*	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	21	36	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	14	22	C	2	5.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	29	43	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	19	30	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	22	32	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	16	25	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	14	24	C	2	5.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	12	15	27	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	10	23	33	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	10	18	28	B+	2	7.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	21	28	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	18	24	C	2	5.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	8	16	24*	C	2	5.0	BSC-PH402T	OPTICS	12	26	38	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	19	33	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	18	24	C	2	5.0
BSC-ZO302T	GENETICS	6	19	25	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	25	35	A	2	8.0
AECC-01 (A)	ENGLISH (A)	6	20	26	B	2	6.0	AECC02	ENGLISH	7	14	21	D	2	4.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	27	39	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	19	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	16	26	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	7	19	F	0	0.0
BSC-CH502T	INORGANIC CHEMISTRY-I	7	16	23*	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	9	23	32	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	11	17	28	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	17	25	B	2	6.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	8	18	26	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	8	22	30	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	22	33	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	8	14	22	C	2	5.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	13	24	37	A+	2	9.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	19	31	A	2	8.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	11	21	32	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	19	29	B+	2	7.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	16	26*	B	2	6.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	28	39	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	20	28	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	24	33	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	18	28	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	9	23	32	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	22	33	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	20	31	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.55 (2):6.70 (3):7.18 (4):6.45 (5):7.00 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:896 TOT.MARKS : 1983/3400 (58.32%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202015		Name : WARALE NAMRATA RAJENDRA						Eligibility No.		PRN No. SU00001350					
Mother's Name : YOGITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	17	30*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	13	18	31	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	20	35	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-MT101T	ALGEBRA	12	24	36*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	28	43	A+	2	9.0
BSC-MT102T	CALCULUS -I	14	19	33	A	2	8.0	BSC-MT202T	CALCULUS - II	14	20	34	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	22	37	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	32	47	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	21	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	25	36	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	22	34	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	22	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	32	45	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	20	30	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	20	32	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	19	29	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	26	38	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	14	34	48	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	23	35	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	34	49	O	2	10.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	33	45	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	31	46	O	2	10.0	AECC02	ENGLISH	7	16	23	C	2	5.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	28	43	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	14	23	37	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	20	34	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	34	49	O	2	10.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	30	45	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	24	36	A	2	8.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	17	30	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	32	46	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	25	38	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	18	32	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	23	35	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	30	43	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	22	36	A	2	8.0	BSC-MT401T	LINEAR ALGEBRA	14	28	42	A+	2	9.0
AECC-01(A)	ENGLISH (A)	9	20	29	B+	2	7.0	BSC-PH402T	OPTICS	14	25	39	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	15	27	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	11	14	25	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	11	15	26	B	2	6.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	27	40	A+	2	9.0
BSC-ST502T	THEORY OF ESTIMATION	12	27	39	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	16	28	B+	2	7.0
BSC-ST503T	SAMPLING THEORY AND METHODS	13	19	32	A	2	8.0	BSC-ST603T	BIO STATISTICS	13	21	34	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	15	26	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	14	28	42	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	11	14	25	B	2	6.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	30	43	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	10	22	32	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	13	18	31	A	2	8.0
BSC-ST507P	PRACTICAL-V	10	19	29	B+	2	7.0	BSC-ST607P	PRACTICAL VIII	14	25	39	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	12	18	30	A	2	8.0	BSC-ST608P	PRACTICAL IX	12	19	31	A	2	8.0
BSC-ST509P	PRACTICAL-VII	10	20	30	A	2	8.0	BSC-ST609P	PROJECT	13	32	45	O	2	10.0
BSC-ST510T	PYTHON PROGRAMMING	13	23	36	A	2	8.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	31	45	O	2	10.0
BSC-ST511T	ACTUARIAL STATISTICS	13	16	29	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	21	35	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.39 (2):8.59 (3):8.55 (4):8.45 (5):7.36 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1100 TOT.MARKS : 2470/3400 (72.65%)
CGPA :8.33 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202019		Name : KOLHE TRUPTI GANESH						Eligibility No.		PRN No. SU00001181						
Mother's Name : ARUNA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	14	21	D	2	4.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	18	28	B+	2	7.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	22	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	21	31	A	2	8.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	12	26	38	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	18	31	A	2	8.0	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	15	22*	C	2	5.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	15	23	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	17	26	B	2	6.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	14	27	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	17	24	C	2	5.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	19	32	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	24	33	A	2	8.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	14	22	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	15	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	15	21	D	2	4.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	22	30	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	9	18	27	B+	2	7.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	14	22	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	17	26*	B	2	6.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	20	28	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	18	30	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	21	31*	A	2	8.0	AECC-02	MARATHI	12	27	39	A+	2	9.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	12	22	34	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	16	24	C	2	5.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	15	23*	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	15	27	B+	2	7.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	15	21*	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	8	6	14	F	0	0.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	14	23*	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	17	27	B+	2	7.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	16	26*	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0	
BSC-BO302T	PLANT PHYSIOLOGY	9	16	25*	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2	7.0	
BSC-ZO302T	GENETICS	9	14	23*	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	15	24	C	2	5.0	
AECC-01MIL(A)	MARATHI	13	19	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	22	31	A	2	8.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	7	18	25*	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	20	29	B+	2	7.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	17	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	11	6	17	F	0	0.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	6	15	21*	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	18	30	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	12	14	26	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	15	23	C	2	5.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH604T	INORGANIC CHEMISTRY -III	9	21	30	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	8	17	25	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	14	26	B	2	6.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	18	27	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	15	27	B+	2	7.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	11	24	35	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	22	32	A	2	8.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	11	19	30	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	24	35	A	2	8.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	24	34	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	24	36	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	7	14	21	D	2	4.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	9	14	23	C	2	5.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	16	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	8	18	26	B	2	6.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.27 (2):6.41 (3):6.18 (4) :- (5):6.18 (6) :- TOTAL CREDITS : 128/132 GRADE POINTS:823 TOT.MARKS : 1826/3400 (53.71%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202020		Name : ARUN PRIYA APPASAHEB						Eligibility No.		PRN No. SU00001010					
Mother's Name : JYOTI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	19	31*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	17	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0
BSC-MT101T	ALGEBRA	11	19	30*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	14	19	33	A	2	8.0
BSC-MT102T	CALCULUS -I	13	14	27*	B+	2	7.0	BSC-MT202T	CALCULUS - II	12	16	28	B+	2	7.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	18	31	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	9	26	35	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	16	26*	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	22	35	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	24	36*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	21	33	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	33	46	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	28	42	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	18	31	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	18	30	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	15	28	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	30	42	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	13	27	40	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	23	35	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	29	43	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	13	34	47	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	27	41	A+	2	9.0	BSC-PH402T	OPTICS	14	25	39	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	14	27	41	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	14	22	36	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	11	19	30	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	34	49	O	2	10.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	9	24	33	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	19	33	A	2	8.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	22	35	A	2	8.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	13	34	47	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	21	33	A	2	8.0	BSC-MT401T	LINEAR ALGEBRA	14	22	36	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	21	33	A	2	8.0	AECC02	ENGLISH	8	15	23	C	2	5.0
BSC-PH302TA	ELECTRONICS	14	25	39	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	30	43	A+	2	9.0
AECC-01(A)	ENGLISH (A)	8	14	22	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	26	39	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	24	37	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	10	21	31	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	10	17	27	B+	2	7.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	11	27	38	A+	2	9.0
BSC-ST502T	THEORY OF ESTIMATION	13	26	39	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	12	18	30	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	10	19	29	B+	2	7.0	BSC-ST603T	BIO STATISTICS	12	18	30	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	10	15	25	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	12	Ab	12	F	0	0.0
BSC-ST505T	REGRESSION ANALYSIS	11	20	31	A	2	8.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	11	Ab	11	F	0	0.0
BSC-ST506T	OPERATIONS RESEARCH	11	23	34	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	12	Ab	12	F	0	0.0
BSC-ST507P	PRACTICAL-V	9	24	33	A	2	8.0	BSC-ST607P	PRACTICAL VIII	13	29	42	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	13	17	30	A	2	8.0	BSC-ST608P	PRACTICAL IX	11	23	34	A	2	8.0
BSC-ST509P	PRACTICAL-VII	9	21	30	A	2	8.0	BSC-ST609P	PROJECT	10	20	30	A	2	8.0
BSC-ST510T	PYTHON PROGRAMMING	11	25	36	A	2	8.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	13	19	32	A	2	8.0
BSC-ST511T	ACTUARIAL STATISTICS	12	16	28	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	12	14	26	B	2	6.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.80 (2):7.93 (3):8.18 (4):8.55 (5):7.64 (6) :- TOTAL CREDITS : 126/132 GRADE POINTS:1010 TOT.MARKS : 2266/3400 (66.65%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 12/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2202021		Name : NARALE VAISHNAVI MAHAVIR						Eligibility No.		PRN No. SU00001212						
Mother's Name : SWATI																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	16	23	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	15	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	21	31	A	2	8.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	19	29	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	21	31	A	2	8.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	9	14	23*	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	21	32	A	2	8.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	14	24*	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	23	34	A	2	8.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	26	38	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	26	39	A+	2	9.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	25	33	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	22	30	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	15	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	7	26	33	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	10	14	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	26	35	A	2	8.0	
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	22	30*	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	10	22	32	A	2	8.0	
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	10	17	27	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	7	16	23	C	2	5.0	
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	17	30	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	18	29	B+	2	7.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH303P	CHEMISTRY PRACTICAL IIII	9	18	27	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	19	28	B+	2	7.0	
BSC-ZO302T	GENETICS	10	17	27*	B+	2	7.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	8	20	28	B+	2	7.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY IIII	6	14	20	D	2	4.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	11	24	35	A	2	8.0	
AECC-01(A)	ENGLISH (A)	11	22	33	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	9	17	26	B	2	6.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-IIII	9	19	28*	B+	2	7.0	AECC02	ENGLISH	8	16	24	C	2	5.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- IIII	10	17	27	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	28	38	A+	2	9.0	
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	23	33	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21	D	2	4.0	
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	8	14	22	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	25	36	A	2	8.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	25	37*	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	25	35	A	2	8.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY IIII	7	22	29	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	28	39	A+	2	9.0	
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	9	15	24*	C	2	5.0	AECC-04	ENVIRONMENTAL AWARENESS	13	26	39	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-MR501T	MEDICAL MICROBIOLOGY I	10	15	25	B	2	6.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	9	14	23	C	2	5.0	
BSC-MR502T	IMMUNOLOGY I	11	14	25	B	2	6.0	BSC-MR602T	IMMUNOLOGY II	9	16	25	B	2	6.0	
BSC-MR503T	ENZYMOLGY	9	25	34	A	2	8.0	BSC-MR603T	METABOLISM	8	27	35	A	2	8.0	
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	14	22	C	2	5.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	9	14	23	C	2	5.0	
BSC-MR505T	FERMENTATION TECHNOLOGY I	8	17	25	B	2	6.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	9	19	28	B+	2	7.0	
BSC-MR506T	APPLIED MICROBIOLOGY	10	20	30*	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	9	14	23	C	2	5.0	
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	20	32	A	2	8.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	9	20	29	B+	2	7.0	
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	10	19	29	B+	2	7.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	8	19	27	B+	2	7.0	
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	20	31	A	2	8.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	21	31	A	2	8.0	
BSC-MR510T	NANO-BIOTECHNOLOGY	12	19	31	A	2	8.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	8	22	30	A	2	8.0	
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	19	31	A	2	8.0	BSC-MR611P	PROJECT	11	24	35	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	

SGPA(1) : 6.43 (2):7.45 (3):6.73 (4):6.67 (5):7.09 (6):6.73 TOTAL CREDITS : 132/132 GRADE POINTS:918 TOT.MARKS : 1981/3400 (58.26%)
CGPA :6.85 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202191		Name : KARDILE DEEPA SUNIL						Eligibility No.		PRN No. SU00001158						
Mother's Name : APARNA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	16	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	31	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	26	40	A+	2	9.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	17	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	31	41	A+	2	9.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	24	34	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	29	39	A+	2	9.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	29	42	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	28	41	A+	2	9.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	11	24	35	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	27	33	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	12	22	34	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	11	30	41	A+	2	9.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	16	25	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	22	30	A	2	8.0	
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	22	30	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	10	27	37	A+	2	9.0	
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	20	32	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	11	22	33	A	2	8.0	
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	20	32	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	29	41	A+	2	9.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-ZO302T	GENETICS	11	18	29	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	29	43	A+	2	9.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	11	26	37	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	13	28	41	A+	2	9.0	
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	23	34	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	31	44	A+	2	9.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	23	33	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	25	35	A	2	8.0	
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	8	19	27	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	25	37	A+	2	9.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	13	30	43	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	19	30	A	2	8.0	
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	7	18	25	B	2	6.0	AECC02	ENGLISH	10	21	31	A	2	8.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	32	40	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	25	38	A+	2	9.0	
AECC-01 (A)	ENGLISH (A)	11	20	31	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	13	21	34	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	7	27	34	A	2	8.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	27	40*	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	12	29	41	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-MR501T	MEDICAL MICROBIOLOGY I	13	26	39	A+	2	9.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	12	25	37	A+	2	9.0	
BSC-MR502T	IMMUNOLOGY I	13	22	35	A	2	8.0	BSC-MR602T	IMMUNOLOGY II	12	29	41	A+	2	9.0	
BSC-MR503T	ENZYMOLGY	11	31	42	A+	2	9.0	BSC-MR603T	METABOLISM	12	31	43	A+	2	9.0	
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	11	25	36	A	2	8.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	12	21	33	A	2	8.0	
BSC-MR505T	FERMENTATION TECHNOLOGY I	12	31	43	A+	2	9.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	12	26	38	A+	2	9.0	
BSC-MR506T	APPLIED MICROBIOLOGY	12	17	29	B+	2	7.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	12	18	30	A	2	8.0	
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	27	40	A+	2	9.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	28	40	A+	2	9.0	
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	12	27	39	A+	2	9.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	12	26	38	A+	2	9.0	
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	13	28	41	A+	2	9.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	28	39	A+	2	9.0	
BSC-MR510T	NANO-BIOTECHNOLOGY	10	27	37	A+	2	9.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	12	28	40	A+	2	9.0	
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	28	40	A+	2	9.0	BSC-MR611P	PROJECT	13	26	39	A+	2	9.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	

SGPA(1) : 8.07 (2):8.55 (3):7.82 (4):7.83 (5):8.64 (6):8.82 TOTAL CREDITS : 132/132 GRADE POINTS:1110 TOT.MARKS : 2475/3400 (72.79%)
CGPA :8.29 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202192 Name : KULKARNI MAKRAND PRASHANT								Eligibility No.		PRN No. SU00001187						
Mother's Name : PRATIMA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	7	14	21*	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	16	25	B	2	6.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	17	26	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	8	15	23	C	2	5.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	15	29*	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	14	23	C	2	5.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	15	30*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	6	25	31	A	2	8.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	16	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	9	18	27	B+	2	7.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	17	23*	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	20	27	B+	2	7.0	
BSC-ZO102T	ANIMAL ECOLOGY	9	16	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	9	15	24	C	2	5.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	21	30	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	21	30	A	2	8.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	14	20	D	2	4.0	BSC-GG201T	HUMAN GEOGRAPHY	7	23	30	A	2	8.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	11	18	29	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	9	18	27	B+	2	7.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	7	16	23	C	2	5.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	10	17	27	B+	2	7.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	15	22	C	2	5.0	AECC02	ENGLISH	6	14	20	D	2	4.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	24	36	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	11	23	34	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	18	28	B+	2	7.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	15	23	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	18	30	A	2	8.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	18	28	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	14	24	C	2	5.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	27	34	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	11	14	25	B	2	6.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	15	24	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	16	24	C	2	5.0	
BSC-BO302T	PLANT PHYSIOLOGY	8	18	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	10	25	35	A	2	8.0	
BSC-ZO302T	GENETICS	8	14	22	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	14	22	C	2	5.0	
AECC-01 (A)	ENGLISH (A)	7	15	22	C	2	5.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	16	24	C	2	5.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	16	26	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	21	29	B+	2	7.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	14	23	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	14	23	C	2	5.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	21	31	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	10	15	25	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	7	17	F	0	0.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	10	19	29	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	13	16	29	B+	2	7.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	11	21	F	0	0.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	10	14	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	9	21	30	A	2	8.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	24	34	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	16	25	B	2	6.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	19	29*	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	20	30	A	2	8.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	23	29	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	23	33	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	15	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	14	22	C	2	5.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	18	30	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 5.98 (2):6.39 (3):5.91 (4):6.18 (5):5.91 (6) :- TOTAL CREDITS : 128/132 GRADE POINTS:794 TOT.MARKS : 1783/3400 (52.44%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202196		Name : KOTHULE PRATIKSHA SANTOSH						Eligibility No.		PRN No. SU00001185					
Mother's Name : Jyoti															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	10	14	24	C	2	5.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	14	23	37	A+	2	9.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	14	35	49	O	2	10.0
BSC-ES103P	PRACTICAL COURSE I	14	33	47	O	2	10.0	BSC-ES203P	PRACTICAL COURSE - II	14	32	46	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	21	32	A	2	8.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	13	28	41	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	27	39	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	27	40	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	33	47	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	14	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	18	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	16	30	A	2	8.0
BSC-MT101T	ALGEBRA	15	15	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-MT102T	CALCULUS -I	13	25	38	A+	2	9.0	BSC-MT201T	ANALYTICAL GEOMETRY	14	16	30	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	25	38	A+	2	9.0	BSC-MT202T	CALCULUS - II	10	15	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	11	23	34	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	24	38	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	19	33	A	2	8.0
BSC-PH302TB	INSTRUMENTATION I	14	32	46	O	2	10.0	BSC-ES403P	PRACTICAL COURSE - II	15	34	49	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	33	48	O	2	10.0	AECC02	ENGLISH	10	21	31	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	12	22	34	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	14	17	31	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	20	32	A	2	8.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	14	34	48	O	2	10.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	32	46	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	31	45	O	2	10.0
BSC-ES301T	COMMUNICATION ELECTRONICS	14	31	45	O	2	10.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	25	39	A+	2	9.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	14	26	40	A+	2	9.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	14	29	43	A+	2	9.0
BSC-ES303P	PRACTICAL COURSE - I	14	33	47	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
AECC-01 (A)	ENGLISH (A)	12	20	32	A	2	8.0	BSC-PH402T	OPTICS	14	33	47	O	2	10.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	25	38	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	26	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	13	32	45	O	2	10.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	13	29	42	A+	2	9.0
BSC-ES502T	MICROCONTROLLERS	14	30	44	A+	2	9.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	14	34	48	O	2	10.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	14	31	45	O	2	10.0	BSC-ES603T	POWER ELECTRONICS	14	32	46	O	2	10.0
BSC-ES504T	'C' PROGRAMMING	14	25	39	A+	2	9.0	BSC-ES604T	SENSORS AND SYSTEMS	13	27	40	A+	2	9.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	13	31	44	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	13	34	47	O	2	10.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	12	23	35	A	2	8.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	15	35	50	O	2	10.0
BSC-ES507P	PRACTICAL COURSE - I	13	29	42	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	12	32	44	A+	2	9.0
BSC-ES508P	PRACTICAL COURSE - II	14	30	44	A+	2	9.0	BSC-ES608P	PRACTICAL COURSE - V	14	28	42	A+	2	9.0
BSC-ES509Pr	PROJECT COURSE - I	13	24	37	A+	2	9.0	BSC-ES609Pr	PROJECT COURSE - II	11	30	41	A+	2	9.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	13	30	43	A+	2	9.0	BSC-ES610T	PLC AND ITS APPLICATIONS	14	33	47	O	2	10.0
BSC-ES511P	PRACTICAL COURSE - III	13	33	46	O	2	10.0	BSC-ES611P	PRACTICAL COURSE - VI	14	33	47	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.95 (2):8.59 (3):9.18 (4):9.18 (5):9.18 (6):9.55 TOTAL CREDITS : 132/132 GRADE POINTS:1180 TOT.MARKS : 2728/3400 (80.24%)
CGPA :8.94 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202199		Name : GAWADE RUSHIKESH BALASAHEB						Eligibility No.		PRN No. SU00001102					
Mother's Name : ASHABAI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	18	30*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	18	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	16	30	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-MT101T	ALGEBRA	13	20	33	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	34	49	O	2	10.0
BSC-MT102T	CALCULUS -I	15	21	36	A	2	8.0	BSC-MT202T	CALCULUS - II	15	23	38	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	15	29	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	27	38	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	17	28	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	31	44	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	23	35*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	28	40	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	35	49	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	15	34	49	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	25	40	A+	2	9.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	32	44	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	24	39	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	29	41	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	35	50	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	35	47	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	27	41	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	31	43	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	14	30	44	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	14	30	44	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	18	32	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	13	34	47	O	2	10.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	15	23	38	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	28	43	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	14	34	48	O	2	10.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	14	28	B+	2	7.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	33	46	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	14	28	42	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	34	46	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	14	17	31	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	32	46	O	2	10.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	34	49	O	2	10.0
AECC-01(A)	ENGLISH (A)	8	19	27	B+	2	7.0	AECC02	ENGLISH	7	15	22	C	2	5.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	25	39	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	12	18	30	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	14	23	37	A+	2	9.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	21	34	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	10	27	37	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	14	26	40	A+	2	9.0
BSC-ST503T	SAMPLING THEORY AND METHODS	14	15	29	B+	2	7.0	BSC-ST603T	BIO STATISTICS	14	17	31	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	12	19	31	A	2	8.0	BSC-ST604T	RELIABILITY THERORY	14	34	48	O	2	10.0
BSC-ST505T	REGRESSION ANALYSIS	12	15	27	B+	2	7.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	35	48	O	2	10.0
BSC-ST506T	OPERATIONS RESEARCH	13	23	36	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	26	40	A+	2	9.0
BSC-ST507P	PRACTICAL-V	12	28	40	A+	2	9.0	BSC-ST607P	PRACTICAL VIII	14	27	41	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	12	23	35	A	2	8.0	BSC-ST608P	PRACTICAL IX	10	27	37	A+	2	9.0
BSC-ST509P	PRACTICAL-VII	12	24	36	A	2	8.0	BSC-ST609P	PROJECT	13	28	41	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	14	34	48	O	2	10.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	32	46	O	2	10.0
BSC-ST511T	ACTUARIAL STATISTICS	13	24	37	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	30	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.36 (2):8.84 (3):9.09 (4):8.55 (5):8.36 (6):9.09 TOTAL CREDITS : 132/132 GRADE POINTS:1151 TOT.MARKS : 2653/3400 (78.03%)
CGPA :8.72 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202206		Name : ABHANG SHALINI SATISH		Eligibility No.				PRN No. SU00001000							
Mother's Name : Asha															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	12	16	28	B+	2	7.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	9	23	32*	A	2	8.0
BSC-ES103P	PRACTICAL COURSE I	12	24	36	A	2	8.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	9	16	25	B	2	6.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	10	15	25	B	2	6.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	16	22*	C	2	5.0	BSC-ES203P	PRACTICAL COURSE - II	11	25	36	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	21	33	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	29	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	18	31	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24*	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	16	26	B	2	6.0
BSC-MT101T	ALGEBRA	12	14	26	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	20	31	A	2	8.0
BSC-MT102T	CALCULUS -I	12	18	30	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	20	31	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	25	37	A+	2	9.0	BSC-MT202T	CALCULUS - II	9	17	26	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	15	25	40	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	14	29	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	14	28	B+	2	7.0
BSC-PH302TB	INSTRUMENTATION I	14	22	36	A	2	8.0	AECC02	ENGLISH	9	14	23	C	2	5.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	31	45	O	2	10.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	13	18	31	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	20	29	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	30	44	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	15	27	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	31	44	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	30	44	A+	2	9.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	14	28	42	A+	2	9.0
BSC-ES301T	COMMUNICATION ELECTRONICS	12	24	36	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	22	35	A	2	8.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	13	16	29	B+	2	7.0	BSC-ES403P	PRACTICAL COURSE - II	13	30	43	A+	2	9.0
BSC-ES303P	PRACTICAL COURSE - I	14	33	47	O	2	10.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	13	18	31	A	2	8.0
AECC-01 (A)	ENGLISH (A)	9	21	30	A	2	8.0	BSC-PH402T	OPTICS	14	26	40	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	19	30	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	22	34	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	13	24	37	A+	2	9.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	12	17	29	B+	2	7.0
BSC-ES502T	MICROCONTROLLERS	12	23	35	A	2	8.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	12	33	45	O	2	10.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	12	26	38	A+	2	9.0	BSC-ES603T	POWER ELECTRONICS	12	23	35	A	2	8.0
BSC-ES504T	'C' PROGRAMMING	12	21	33	A	2	8.0	BSC-ES604T	SENSORS AND SYSTEMS	12	18	30	A	2	8.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	12	30	42	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	13	28	41	A+	2	9.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	8	18	26	B	2	6.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	13	35	48	O	2	10.0
BSC-ES507P	PRACTICAL COURSE - I	13	30	43	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	11	27	38	A+	2	9.0
BSC-ES508P	PRACTICAL COURSE - II	12	26	38	A+	2	9.0	BSC-ES608P	PRACTICAL COURSE - V	13	26	39	A+	2	9.0
BSC-ES509Pr	PROJECT COURSE - I	10	24	34	A	2	8.0	BSC-ES609Pr	PROJECT COURSE - II	11	22	33	A	2	8.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	13	24	37	A+	2	9.0	BSC-ES610T	PLC AND ITS APPLICATIONS	13	26	39	A+	2	9.0
BSC-ES511P	PRACTICAL COURSE - III	13	23	36	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	14	30	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.84 (2):7.32 (3):8.09 (4):8.09 (5):8.36 (6):8.73 TOTAL CREDITS : 132/132 GRADE POINTS:1044 TOT.MARKS : 2331/3400 (68.56%)
CGPA :7.91 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202208		Name : WASUGADE OMKAR ASHOK						Eligibility No.		PRN No. SU00001351					
Mother's Name : VANITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	14	31	45	O	2	10.0	BSC-ES203P	PRACTICAL COURSE - II	14	32	46	O	2	10.0
BSC-ES103P	PRACTICAL COURSE I	14	32	46	O	2	10.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	13	19	32	A	2	8.0
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	14	17	31	A	2	8.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	14	23	37	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	30	41	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	29	40	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	22	35	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	24	38	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	34	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0
BSC-MT101T	ALGEBRA	12	21	33	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	28	43	A+	2	9.0
BSC-MT102T	CALCULUS -I	14	19	33	A	2	8.0	BSC-MT202T	CALCULUS - II	9	27	36	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	33	47	O	2	10.0	BSC-MT203P	MATHEMATICS PRACTICAL	12	25	37	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	23	33	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	14	25	39	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	25	35	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	14	29	43	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	14	25	39	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	14	25	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	33	48	O	2	10.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	14	20	34	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	22	36	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	33	48	O	2	10.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	32	47	O	2	10.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	14	27	41	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	14	24	38	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	15	32	47	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	14	28	42	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	15	18	33	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	13	25	38	A+	2	9.0	BSC-ES403P	PRACTICAL COURSE - II	14	33	47	O	2	10.0
BSC-ES301T	COMMUNICATION ELECTRONICS	13	25	38	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	15	34	49	O	2	10.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	14	20	34	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	33	46	O	2	10.0
BSC-ES303P	PRACTICAL COURSE - I	14	34	48	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	15	34	49	O	2	10.0
AECC-01(A)	ENGLISH (A)	9	14	23	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	27	40	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	22	36	A	2	8.0	AECC02	ENGLISH	8	16	24	C	2	5.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	13	22	35	A	2	8.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	13	18	31	A	2	8.0
BSC-ES502T	MICROCONTROLLERS	14	28	42	A+	2	9.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	14	31	45	O	2	10.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	14	32	46	O	2	10.0	BSC-ES603T	POWER ELECTRONICS	14	20	34	A	2	8.0
BSC-ES504T	'C' PROGRAMMING	14	18	32	A	2	8.0	BSC-ES604T	SENSORS AND SYSTEMS	12	19	31	A	2	8.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	14	28	42	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	13	31	44	A+	2	9.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	11	25	36	A	2	8.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	15	34	49	O	2	10.0
BSC-ES507P	PRACTICAL COURSE - I	13	32	45	O	2	10.0	BSC-ES607P	PRACTICAL COURSE - IV	12	32	44	A+	2	9.0
BSC-ES508P	PRACTICAL COURSE - II	14	32	46	O	2	10.0	BSC-ES608P	PRACTICAL COURSE - V	14	26	40	A+	2	9.0
BSC-ES509Pr	PROJECT COURSE - I	13	23	36	A	2	8.0	BSC-ES609Pr	PROJECT COURSE - II	12	32	44	A+	2	9.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	13	25	38	A+	2	9.0	BSC-ES610T	PLC AND ITS APPLICATIONS	14	23	37	A+	2	9.0
BSC-ES511P	PRACTICAL COURSE - III	13	33	46	O	2	10.0	BSC-ES611P	PRACTICAL COURSE - VI	14	32	46	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 8.75 (2):8.89 (3):8.64 (4):9.00 (5):9.00 (6):9.00 TOTAL CREDITS : 132/132 GRADE POINTS:1172 TOT.MARKS : 2713/3400 (79.79%)
CGPA :8.88 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202211		Name : GHODAKE VAISHNAVI ABA						Eligibility No.		PRN No. SU00001108					
Mother's Name : MANISHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	23	38*	A+	2	9.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	17	28	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	21	33*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	18	32	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	12	23	35*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	29	38	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	16	26*	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	8	21	29*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	29	39	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	27	40*	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	29	43	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	11	20	31*	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	11	27	38	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	7	20	27*	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	11	31	42	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	19	27*	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	23	32	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	21	29	B+	2	7.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	29	40	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	9	20	29	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	10	23	33	A	2	8.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	7	19	26	B	2	6.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	24	35	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	10	15	25	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	20	30	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	17	25	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	27	38	A+	2	9.0
BSC-ZO302T	GENETICS	10	18	28	B+	2	7.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	11	29	40	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	12	31	43	A+	2	9.0	AECC02	ENGLISH	9	20	29	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	22	34	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	32	40	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	10	16	26	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	26	39	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	29	38	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	29	41	A+	2	9.0
AECC-01(A)	ENGLISH (A)	10	20	30	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	10	27	37	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	28	40*	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	30	43	A+	2	9.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	21	29	B+	2	7.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	24	34	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	29	37*	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	13	26	39	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	12	20	32	A	2	8.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	11	24	35	A	2	8.0
BSC-MR502T	IMMUNOLOGY I	11	24	35	A	2	8.0	BSC-MR602T	IMMUNOLOGY II	11	29	40	A+	2	9.0
BSC-MR503T	ENZYMOLGY	10	28	38	A+	2	9.0	BSC-MR603T	METABOLISM	12	30	42	A+	2	9.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	10	26	36	A	2	8.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	11	23	34	A	2	8.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	12	30	42	A+	2	9.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	12	28	40	A+	2	9.0
BSC-MR506T	APPLIED MICROBIOLOGY	12	18	30	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	29	40	A+	2	9.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	25	38	A+	2	9.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	27	39	A+	2	9.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	10	26	36	A	2	8.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	12	26	38	A+	2	9.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	12	27	39	A+	2	9.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	28	39	A+	2	9.0
BSC-MR510T	NANO-BIOTECHNOLOGY	12	29	41	A+	2	9.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	26	37	A+	2	9.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	13	26	39	A+	2	9.0	BSC-MR611P	PROJECT	13	26	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.50 (2):8.57 (3):7.64 (4):8.64 (5):8.55 (6):8.82 TOTAL CREDITS : 132/132 GRADE POINTS:1092 TOT.MARKS : 2410/3400 (70.88%)
CGPA :8.29 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202218		Name : SUDRUK SANKET RAVSAHEB						Eligibility No.		PRN No. SU00001323						
Mother's Name : CHHAYA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	16	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	15	27	B+	2	7.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	15	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	16	25	B	2	6.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	25	38	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	17	26	B	2	6.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	18	30*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	20	28	B+	2	7.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	12	17	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	24	35	A	2	8.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	7	14	21	D	2	4.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	17	24	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	23	31	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	8	19	27	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	8	17	25	B	2	6.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	16	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	14	22	C	2	5.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	17	23	C	2	5.0	BSC-GG201T	HUMAN GEOGRAPHY	6	18	24	C	2	5.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	12	14	26	B	2	6.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	19	25	B	2	6.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	8	18	26	B	2	6.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	19	30	A	2	8.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	24	31	A	2	8.0	AECC-02	MARATHI	11	27	38	A+	2	9.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	17	24*	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	9	19	F	0	0.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	10	22	32	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	15	23	C	2	5.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	18	26*	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	16	24	C	2	5.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	14	24	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	11	8	19	F	0	0.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	17	23	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	21	29	B+	2	7.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	18	28*	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	17	25	B	2	6.0	
BSC-BO302T	PLANT PHYSIOLOGY	11	14	25	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	15	21	D	2	4.0	
BSC-ZO302T	GENETICS	8	14	22	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	22	31	A	2	8.0	
AECC-01MIL(A)	MARATHI	9	19	28*	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	7	18	25	B	2	6.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	7	24	31*	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	15	23	C	2	5.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	15	24	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	9	18	F	0	0.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	6	15	21	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	18	29	B+	2	7.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	11	15	26	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	11	19	30	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	9	21	30	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	12	18	30	A	2	8.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	19	29	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	14	23	C	2	5.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	16	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	16	27	B+	2	7.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	26	36	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	6	15	F	0	0.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	11	24	35	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	19	29	B+	2	7.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	23	31	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	21	32	A	2	8.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	17	26	B	2	6.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	14	21	D	2	4.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	18	27	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	18	29	B+	2	7.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.27 (2):6.39 (3):6.36 (4) :- (5):6.55 (6) :- TOTAL CREDITS : 124/132 GRADE POINTS:795 TOT.MARKS : 1802/3400 (53.00%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202223		Name : SHAIKH SABA ASLAM		Eligibility No.				PRN No. SU00001295							
Mother's Name : NAJAMA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	15	27	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	20	33	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	23	38	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	35	47	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	15	30	45	O	2	10.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	17	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	25	38	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	15	29	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	18	30*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	21	35	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	17	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	23	33	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	24	36	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	26	40	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	18	30	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	22	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	11	17	28	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	10	21	31	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	28	39	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	12	19	31	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	19	33	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	18	28	B+	2	7.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	AECC02	ENGLISH	12	24	36	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	24	34	A	2	8.0	BSC-PH402T	OPTICS	14	27	41	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	15	25	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	26	38	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	32	45	O	2	10.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	28	40	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	29	37	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	15	16	31	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	23	35	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	33	46	O	2	10.0
BSC-PH302TA	ELECTRONICS	15	23	38	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	22	36	A	2	8.0
BSC-ZO302T	GENETICS	12	14	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	30	44	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	13	25	38	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	13	20	33	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	21	35	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	29	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	14	14	28	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	26	38	A+	2	9.0
BSC-CH502T	INORGANIC CHEMISTRY-I	15	20	35	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	25	40	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	14	28	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	14	29	B+	2	7.0
BSC-CH504T	ANALYTICAL CHEMISTRY	15	22	37	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	12	25	37	A+	2	9.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	14	22	36	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	22	37	A+	2	9.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	12	19	31	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	28	43	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	30	44	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	13	25	38	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	15	32	47	O	2	10.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	14	33	47	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	14	32	46	O	2	10.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	15	33	48	O	2	10.0
BSC-CH510T	MEDICINAL CHEMISTRY	14	21	35	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	12	18	30	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	15	21	36	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	22	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-I	PRIZE IN CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.73 (2):8.27 (3):7.58 (4):8.55 (5):8.36 (6):8.91 TOTAL CREDITS : 132/132 GRADE POINTS:1102 TOT.MARKS : 2454/3400 (72.18%)
CGPA :8.23 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202226 Name : MHASKE ANJALI RAYBHAN								Eligibility No.								PRN No. SU00001200							
Mother's Name : Sangita																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	18	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	18	29	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	29	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	23	38	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	23	38	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	29	41	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	32	39	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	32	39	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	12	29	41	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	10	30	40	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	10	30	40	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	29	41	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	12	31	43	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	12	31	43	A+	2	9.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	10	23	33	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	12	27	39	A+	2	9.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	12	27	39	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	13	20	33	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	12	30	42	A+	2	9.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	12	30	42	A+	2	9.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	26	38	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	29	41	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	29	41	A+	2	9.0
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	13	30	43	A+	2	9.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	14	34	48	O	2	10.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	14	34	48	O	2	10.0
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	13	28	41	A+	2	9.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	14	32	46	O	2	10.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	14	32	46	O	2	10.0
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	12	32	44	A+	2	9.0	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	29	43	A+	2	9.0	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	29	43	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	29	40	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	29	41	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	29	41	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	13	28	41	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	19	30	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	19	30	A	2	8.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	9	18	27	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	13	24	37	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	13	24	37	A+	2	9.0
BSC-ZO302T	GENETICS	12	29	41	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	12	29	41	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	12	29	41	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	18	30	A	2	8.0	AECC02	ENGLISH	6	24	30	A	2	8.0	AECC02	ENGLISH	6	24	30	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	27	40*	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	33	46	O	2	10.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	26	40	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	26	40	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	28	40	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	29	41	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	29	41	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	11	33	44	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	29	39	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	29	39	A+	2	9.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	9	23	32	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	27	39	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	27	39	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	9	26	35	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	12	26	38	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	12	26	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	13	26	39	A+	2	9.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	12	31	43	A+	2	9.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	12	31	43	A+	2	9.0
BSC-MR502T	IMMUNOLOGY I	10	24	34	A	2	8.0	BSC-MR602T	IMMUNOLOGY II	12	29	41	A+	2	9.0	BSC-MR602T	IMMUNOLOGY II	12	29	41	A+	2	9.0
BSC-MR503T	ENZYMOLGY	12	28	40	A+	2	9.0	BSC-MR603T	METABOLISM	12	30	42	A+	2	9.0	BSC-MR603T	METABOLISM	12	30	42	A+	2	9.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	11	24	35	A	2	8.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	13	25	38	A+	2	9.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	13	25	38	A+	2	9.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	13	32	45	O	2	10.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	13	27	40	A+	2	9.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	13	27	40	A+	2	9.0
BSC-MR506T	APPLIED MICROBIOLOGY	13	23	36	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	12	29	41	A+	2	9.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	12	29	41	A+	2	9.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	14	28	42	A+	2	9.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	28	41	A+	2	9.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	28	41	A+	2	9.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	13	27	40	A+	2	9.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	12	28	40	A+	2	9.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	12	28	40	A+	2	9.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	13	28	41	A+	2	9.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	29	40	A+	2	9.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	29	40	A+	2	9.0
BSC-MR510T	NANO-BIOTECHNOLOGY	12	27	39	A+	2	9.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	12	27	39	A+	2	9.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	12	27	39	A+	2	9.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	28	40	A+	2	9.0	BSC-MR611P	PROJECT	13	28	41	A+	2	9.0	BSC-MR611P	PROJECT	13	28	41	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 8.70 (2):9.07 (3):8.64 (4):8.17 (5):8.82 (6):9.00 TOTAL CREDITS : 132/132 GRADE POINTS:1169 TOT.MARKS : 2686/3400 (79.00%)
CGPA :8.73 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202267 Name : GOPALE ONKAR VIJAY								Eligibility No.								PRN No. SU00001117							
Mother's Name : KAVITA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	15	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	15	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	22	35*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	22	35*	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	29	43	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	20	26	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	20	26	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	9	19	28*	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	13	20	33	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	13	20	33	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	27	38	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	21	32	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	21	32	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	16	24	C	2	5.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	13	20	33	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	13	20	33	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	13	15	28*	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	11	18	29*	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	11	18	29*	B+	2	7.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	19	31	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	25	37	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	25	37	A+	2	9.0
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	8	15	23	C	2	5.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	12	18	30	A	2	8.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	12	18	30	A	2	8.0
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	7	16	23	C	2	5.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	12	24	36	A	2	8.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	12	24	36	A	2	8.0
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	7	21	28	B+	2	7.0	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	13	26	39	A+	2	9.0	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	13	26	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	24	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	16	25	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	16	25	B	2	6.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	20	30	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	19	27	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	19	27	B+	2	7.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	9	20	29	B+	2	7.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	13	29	42	A+	2	9.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	13	29	42	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	11	14	25*	B	2	6.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	20	30	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	20	30	A	2	8.0
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	12	24	36	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	26	36	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	26	36	A	2	8.0
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	12	28	40	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	23	32	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	23	32	A	2	8.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	25	35	A	2	8.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	9	16	25	B	2	6.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	9	16	25	B	2	6.0
BSC-ZO302T	GENETICS	6	14	20	D	2	4.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	29	43	A+	2	9.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	29	43	A+	2	9.0
AECC-01(A)	ENGLISH (A)	10	17	27	B+	2	7.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	13	24	37	A+	2	9.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	13	24	37	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	25	38	A+	2	9.0	AECC02	ENGLISH	9	19	28	B+	2	7.0	AECC02	ENGLISH	9	19	28	B+	2	7.0
BSC-EN301T	ECOLOGY & ECOSYSTEM	12	15	27	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	9	18	27	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	9	18	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-EN501T	TERRESTRIAL ECOSYSTEM AND MANAGEMENT	14	21	35	A	2	8.0	BSC-EN601T	AQUATIC ECOSYSTEM AND MANAGEMENT	13	23	36	A	2	8.0	BSC-EN601T	AQUATIC ECOSYSTEM AND MANAGEMENT	13	23	36	A	2	8.0
BSC-EN502T	WILDLIFE BIOLOGY AND MANAGEMENT	13	26	39	A+	2	9.0	BSC-EN602T	NATURE CONSERVATION	14	29	43	A+	2	9.0	BSC-EN602T	NATURE CONSERVATION	14	29	43	A+	2	9.0
BSC-EN503T	WATER AND SOIL QUALITY	14	25	39	A+	2	9.0	BSC-EN603T	AIR AND NOISE QUALITY	13	26	39	A+	2	9.0	BSC-EN603T	AIR AND NOISE QUALITY	13	26	39	A+	2	9.0
BSC-EN504T	ATMOSPHERIC AND GLOBAL CLIMATE CHANGE	14	20	34	A	2	8.0	BSC-EN604T	ISSUES IN ENVIRONMENTAL SCIENCE	14	23	37	A+	2	9.0	BSC-EN604T	ISSUES IN ENVIRONMENTAL SCIENCE	14	23	37	A+	2	9.0
BSC-EN505T	ENVIRONMENTAL LEGISLATION AND POLICY	14	15	29	B+	2	7.0	BSC-EN605T	ENVIRONMENTAL GOVERNANCE: EMS, EIA & ISO14000	13	24	37	A+	2	9.0	BSC-EN605T	ENVIRONMENTAL GOVERNANCE: EMS, EIA & ISO14000	13	24	37	A+	2	9.0
BSC-EN506T	INTRODUCTION TO ENVIRONMENTAL BIOTECHNOLOGY	14	22	36	A	2	8.0	BSC-EN606T	ADVANCES IN ENVIRONMENTAL BIOTECHNOLOGY	14	26	40	A+	2	9.0	BSC-EN606T	ADVANCES IN ENVIRONMENTAL BIOTECHNOLOGY	14	26	40	A+	2	9.0
BSC-EN507P	PRACTICAL BASED ON EN-501 AND EN-502	13	27	40	A+	2	9.0	BSC-EN607P	PRACTICAL BASED ON EN-601 AND EN-602	14	32	46	O	2	10.0	BSC-EN607P	PRACTICAL BASED ON EN-601 AND EN-602	14	32	46	O	2	10.0
BSC-EN508P	PRACTICAL BASED ON EN-503 AND EN-504	13	28	41	A+	2	9.0	BSC-EN608P	PRACTICAL BASED ON EN-603 AND EN-604	14	30	44	A+	2	9.0	BSC-EN608P	PRACTICAL BASED ON EN-603 AND EN-604	14	30	44	A+	2	9.0
BSC-EN509P	PRACTICAL BASED ON EN-505 AND EN-506	14	26	40	A+	2	9.0	BSC-EN609P	PRACTICAL BASED ON EN-605 AND EN-606	14	28	42	A+	2	9.0	BSC-EN609P	PRACTICAL BASED ON EN-605 AND EN-606	14	28	42	A+	2	9.0
BSC-EN510T	BASICS IN REMOTE SENSING, GIS	14	20	34	A	2	8.0	BSC-EN610T	SOLID WASTE MANAGEMENT	14	23	37	A+	2	9.0	BSC-EN610T	SOLID WASTE MANAGEMENT	14	23	37	A+	2	9.0
BSC-EN511T	URBAN ECOSYSTEM AND MANAGEMENT	14	21	35	A	2	8.0	BSC-EN611PR	PROJECT COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	14	33	47	O	2	10.0	BSC-EN611PR	PROJECT COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	14	33	47	O	2	10.0
								ACUG-A	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	ACUG-A	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-J		-	-	-	SA	-	-	ACUG-J		-	-	-	SA	-	-

SGPA(1) : 6.34 (2):7.66 (3):7.36 (4):7.64 (5):8.36 (6):9.09 TOTAL CREDITS : 132/132 GRADE POINTS:1022 TOT.MARKS : 2274/3400 (66.88%)
CGPA :7.74 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202286 Name : KAWADE PALLAVI AJAY								Eligibility No.		PRN No. SU00001164						
Mother's Name : KAVITA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	16	29	B+	2	7.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	29	43	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	14	26	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	23	35	A	2	8.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	11	27	38*	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	26	39	A+	2	9.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	23	35	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	26	39	A+	2	9.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	11	17	28	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	23	31	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	10	19	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	9	22	31	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	23	35	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	25	36	A	2	8.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	11	15	26	B	2	6.0	BSC-GG201T	HUMAN GEOGRAPHY	12	25	37	A+	2	9.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	12	19	31	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	13	25	38	A+	2	9.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	12	29	41	A+	2	9.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	17	28	B+	2	7.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	18	25	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	22	34	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	15	24	C	2	5.0	AECC02	ENGLISH	8	16	24	C	2	5.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	13	25	38	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	22	30	A	2	8.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	11	23	34*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	14	26	B	2	6.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	19	29	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	18	28	B+	2	7.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	29	37*	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	21	29	B+	2	7.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	15	27	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	18	25	B	2	6.0	
BSC-BO302T	PLANT PHYSIOLOGY	12	14	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	26	37	A+	2	9.0	
BSC-ZO302T	GENETICS	9	14	23	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	20	26	B	2	6.0	
AECC-01 (A)	ENGLISH (A)	12	15	27	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	17	27	B+	2	7.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	25	35	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	26	35	A	2	8.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-ZO501T	ANIMAL BIOLOGY- I	8	16	24	C	2	5.0	BSC-ZO601T	ANIMAL BIOLOGY- II	7	12	19	F	0	0.0	
BSC-ZO502T	MAMMALIAN HISTOLOGY	9	15	24	C	2	5.0	BSC-ZO602T	ANIMAL PHYSIOLOGY	7	18	25	B	2	6.0	
BSC-ZO503T	APPLIED ZOOLOGY- I	8	14	22	C	2	5.0	BSC-ZO603T	APPLIED ZOOLOGY- II	7	15	22	C	2	5.0	
BSC-ZO504T	BIOCHEMISTRY	8	14	22	C	2	5.0	BSC-ZO604T	MOLECULAR BIOLOGY	7	14	21	D	2	4.0	
BSC-ZO505T	DEVELOPMENTAL BIOLOGY	8	14	22	C	2	5.0	BSC-ZO605T	EVOLUTIONARY BIOLOGY	7	8	15	F	0	0.0	
BSC-ZO506T	PARASITOLOGY	8	16	24	C	2	5.0	BSC-ZO606T	ENTOMOLOGY	8	7	15	F	0	0.0	
BSC-ZO507P	ZOOLOGY PRACTICAL PAPER- V	7	14	21	D	2	4.0	BSC-ZO607P	ZOOLOGY PRACTICAL PAPER- IX	14	-	14	F	0	0.0	
BSC-ZO508P	ZOOLOGY PRACTICAL PAPER- VI	7	20	27	B+	2	7.0	BSC-ZO608P	ZOOLOGY PRACTICAL PAPER- X	17	-	17	F	0	0.0	
BSC-ZO509P	ZOOLOGY PRACTICAL PAPER- VII	7	15	22	C	2	5.0	BSC-ZO609P	ZOOLOGY PRACTICAL PAPER- XI	25	-	25	B	2	6.0	
BSC-ZO510T	COMPUTER APPLICATIONS IN BIOLOGY	8	21	29*	B+	2	7.0	BSC-ZO610T	RECOMBINANT DNA TECHNOLOGY	8	4	12	F	0	0.0	
BSC-ZO511P	ZOOLOGY PRACTICAL PAPER- VIII	8	20	28	B+	2	7.0	BSC-ZO611Pr	PROJECT	25	-	25	B	2	6.0	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 7.41 (2):7.89 (3):7.00 (4):7.00 (5):5.45 (6) :- TOTAL CREDITS : 120/132 GRADE POINTS:819 TOT.MARKS : 1912/3400 (56.24%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2202288 Name : BAND SHRAWANI HEMANT								Eligibility No.								PRN No. SU00001015							
Mother's Name : MANISHA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	11	18	29*	B+	2	7.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	14	16	30	A	2	8.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES103P	PRACTICAL COURSE I	14	28	42*	A+	2	9.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	BSC-ES203P	PRACTICAL COURSE - II	14	33	47	O	2	10.0
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	14	21	35	A	2	8.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	10	18	28	B+	2	7.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	10	18	28	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	14	26*	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	20	30	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	20	30	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	18	31*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	32	45	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	17	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	17	30	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	17	30	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	22	33	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	23	35	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	23	35	A	2	8.0
BSC-MT101T	ALGEBRA	12	19	31*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	17	27*	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	17	27*	B+	2	7.0
BSC-MT102T	CALCULUS -I	12	14	26	B	2	6.0	BSC-MT202T	CALCULUS - II	7	22	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	22	29	B+	2	7.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	25	37	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	22	32	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	22	32	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	10	22	32	A	2	8.0								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	13	17	30	A	2	8.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	13	26	39	A+	2	9.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	13	26	39	A+	2	9.0
BSC-PH302TB	INSTRUMENTATION I	14	23	37	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	19	31	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	19	31	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	32	46	O	2	10.0	BSC-PH402T	OPTICS	14	25	39	A+	2	9.0	BSC-PH402T	OPTICS	14	25	39	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	20	28	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	30	42	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	30	42	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25	B	2	6.0	AECC02	ENGLISH	8	14	22	C	2	5.0	AECC02	ENGLISH	8	14	22	C	2	5.0
BSC-CH303P	CHEMISTRY PRACTICAL III	10	26	36	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	15	29	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	15	29	B+	2	7.0
BSC-ES301T	COMMUNICATION ELECTRONICS	12	24	36	A	2	8.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	12	22	34	A	2	8.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	12	22	34	A	2	8.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	13	18	31*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	9	18	27	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	9	18	27	B+	2	7.0
BSC-ES303P	PRACTICAL COURSE - I	14	30	44	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	18	29	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	18	29	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	9	14	23	C	2	5.0	BSC-ES403P	PRACTICAL COURSE - II	14	32	46	O	2	10.0	BSC-ES403P	PRACTICAL COURSE - II	14	32	46	O	2	10.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	18	32	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	11	32	43	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	11	32	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	12	17	29	B+	2	7.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	9	18	27	B+	2	7.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	9	18	27	B+	2	7.0
BSC-ES502T	MICROCONTROLLERS	12	22	34	A	2	8.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	12	28	40	A+	2	9.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	12	28	40	A+	2	9.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	12	29	41	A+	2	9.0	BSC-ES603T	POWER ELECTRONICS	11	22	33	A	2	8.0	BSC-ES603T	POWER ELECTRONICS	11	22	33	A	2	8.0
BSC-ES504T	`C` PROGRAMMING	11	21	32	A	2	8.0	BSC-ES604T	SENSORS AND SYSTEMS	10	14	24	C	2	5.0	BSC-ES604T	SENSORS AND SYSTEMS	10	14	24	C	2	5.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	12	24	36	A	2	8.0	BSC-ES605T	PYTHON PROGRAMMING	12	30	42	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	12	30	42	A+	2	9.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	8	23	31*	A	2	8.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	13	31	44	A+	2	9.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	13	31	44	A+	2	9.0
BSC-ES507P	PRACTICAL COURSE - I	12	25	37	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	7	22	29	B+	2	7.0	BSC-ES607P	PRACTICAL COURSE - IV	7	22	29	B+	2	7.0
BSC-ES508P	PRACTICAL COURSE - II	12	24	36	A	2	8.0	BSC-ES608P	PRACTICAL COURSE - V	13	24	37	A+	2	9.0	BSC-ES608P	PRACTICAL COURSE - V	13	24	37	A+	2	9.0
BSC-ES509Pr	PROJECT COURSE - I	11	19	30	A	2	8.0	BSC-ES609Pr	PROJECT COURSE - II	9	19	28	B+	2	7.0	BSC-ES609Pr	PROJECT COURSE - II	9	19	28	B+	2	7.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	11	20	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	11	20	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	11	20	31	A	2	8.0
BSC-ES511P	PRACTICAL COURSE - III	10	29	39	A+	2	9.0	BSC-ES611P	PRACTICAL COURSE - VI	12	27	39	A+	2	9.0	BSC-ES611P	PRACTICAL COURSE - VI	12	27	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.64 (2):7.48 (3):7.82 (4):8.00 (5):8.18 (6):7.91 TOTAL CREDITS : 132/132 GRADE POINTS:1035 TOT.MARKS : 2269/3400 (66.74%)
CGPA :7.84 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202290		Name : CHITALKAR RUSHIKESH DILIP						Eligibility No.		PRN No. SU00001051					
Mother's Name : MANISHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	16	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	16	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	18	27	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	18	28	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	6	18	24	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	20	26	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	23	33	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	6	28	34	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	18	24	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	6	14	20	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	15	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	15	21	D	2	4.0
BSC-ZO102T	ANIMAL ECOLOGY	9	18	27	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	8	22	30	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	14	23	C	2	5.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	15	23	C	2	5.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	10	15	25	B	2	6.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	8	14	22	C	2	5.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	6	23	29*	B+	2	7.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	7	17	24	C	2	5.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	6	14	20*	D	2	4.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	F	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	8	17	25	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	21	27	B+	2	7.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	6	14	20*	D	2	4.0	AECC02	ENGLISH	6	19	25*	B	2	6.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	17	23*	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	Ab	Ab	0	F	0	0.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	19	25*	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	18	25	B	2	6.0
AECC-01 (A)	ENGLISH (A)	7	10	17*	F	0	0.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	6	14	20	D	2	4.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	6	15	21*	D	2	4.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	19	26*	B	2	6.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	20	26	B	2	6.0	BSC-MR401T	BACTERIAL GENETICS	6	21	27	B+	2	7.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	6	0	6*	F	0	0.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	8	10	18	F	0	0.0
BSC-BO302T	PLANT PHYSIOLOGY	6	15	21	D	2	4.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	6	16	22	C	2	5.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	6	17	23*	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21*	D	2	4.0
								AECC-04	ENVIRONMENTAL AWARENESS	12	24	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	6	21	27*	B+	2	7.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	7	14	21	D	2	4.0
BSC-MR502T	IMMUNOLOGY I	6	18	24*	C	2	5.0	BSC-MR602T	IMMUNOLOGY II	7	18	25	B	2	6.0
BSC-MR503T	ENZYMOLGY	6	14	20*	D	2	4.0	BSC-MR603T	METABOLISM	8	23	31	A	2	8.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	7	17	24*	C	2	5.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	7	19	26	B	2	6.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	6	14	20*	D	2	4.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	6	19	25	B	2	6.0
BSC-MR506T	APPLIED MICROBIOLOGY	6	17	23*	C	2	5.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	7	14	21	D	2	4.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	6	14	20*	D	2	4.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	6	15	21	D	2	4.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	6	14	20*	D	2	4.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	7	15	22	C	2	5.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	6	14	20*	D	2	4.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	7	15	22	C	2	5.0
BSC-MR510T	NANO-BIOTECHNOLOGY	6	14	20	D	2	4.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	7	19	26	B	2	6.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	6	14	20*	D	2	4.0	BSC-MR611P	PROJECT	7	14	21	D	2	4.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 5.59 (2):6.09 (3) :- (4) :- (5):4.55 (6):5.27 TOTAL CREDITS : 122/130 GRADE POINTS:659 TOT.MARKS : 1558/3350 (46.51%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202335		Name : HAJARE GANESH DATTATREY						Eligibility No.		PRN No. SU00001127					
Mother's Name : ASHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	17	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	14	28	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	21	35	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	16	28	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	15	30	45	O	2	10.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	7	23	30*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	30	39	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	16	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	29	43	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	15	23	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	22	30	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	11	18	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	13	26	39	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	23	31	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	26	34	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	9	20	29	B+	2	7.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	23	34	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	18	30	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	10	21	31	A	2	8.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	24	35	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	23	35	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	12	24	36	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	21	29	B+	2	7.0
BSC-BO302T	PLANT PHYSIOLOGY	14	29	43	A+	2	9.0	AECC02	ENGLISH	10	17	27	B+	2	7.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	24	38*	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	19	29	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	14	24	38	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	8	26	34	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	23	32	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	13	24	37	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	11	14	25	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	25	35	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	21	33	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	25	36	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	11	22	33	A	2	8.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	10	21	31	A	2	8.0
AECC-01(A)	ENGLISH (A)	11	17	28	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	24	30	A	2	8.0
BSC-ZO302T	GENETICS	12	15	27	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	26	37	A+	2	9.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	26	36	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	7	26	33	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	12	18	30	A	2	8.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	11	16	27	B+	2	7.0
BSC-MR502T	IMMUNOLOGY I	11	23	34	A	2	8.0	BSC-MR602T	IMMUNOLOGY II	11	18	29	B+	2	7.0
BSC-MR503T	ENZYMOLGY	10	16	26	B	2	6.0	BSC-MR603T	METABOLISM	11	18	29	B+	2	7.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	7	16	23	C	2	5.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	11	14	25	B	2	6.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	11	21	32	A	2	8.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	12	21	33	A	2	8.0
BSC-MR506T	APPLIED MICROBIOLOGY	12	20	32*	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	16	27	B+	2	7.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	24	37	A+	2	9.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	26	39	A+	2	9.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	10	24	34	A	2	8.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	10	25	35	A	2	8.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	12	25	37	A+	2	9.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	27	38	A+	2	9.0
BSC-MR510T	NANO-BIOTECHNOLOGY	12	19	31	A	2	8.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	19	30	A	2	8.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	25	37	A+	2	9.0	BSC-MR611P	PROJECT	13	27	40	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.27 (2):8.39 (3):7.91 (4):7.25 (5):7.82 (6):7.73 TOTAL CREDITS : 132/132 GRADE POINTS:1035 TOT.MARKS : 2233/3400 (65.68%)
CGPA :7.73 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202471 Name : PATEL ARSHAD BADSHAH
Mother's Name : NASRIN

Eligibility No.

PRN No. SU00001231

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	18	30	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	20	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	17	26*	B	2	6.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	17	30*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	15	23	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	21	29	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	14	26	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21*	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	15	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	27	34	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	7	22	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	7	24	31	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	15	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	18	26*	B	2	6.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	8	21	29	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	6	24	30*	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	7	21	28	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	19	25	B	2	6.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	8	19	27	B+	2	7.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	9	21	30*	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	7	22	29*	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	15	22	C	2	5.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	11	18	29	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	20	33	A	2	8.0
BSC-GG303P	SURVEYING - I	8	16	24*	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	19	29	B+	2	7.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	20	30	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	11	22	33	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	21	31*	A	2	8.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	12	27	39	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	18	24	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	21	30	A	2	8.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	21	29*	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	14	21	D	2	4.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	15	21	D	2	4.0	AECC02	ENGLISH	7	14	21	D	2	4.0
BSC-BO302T	PLANT PHYSIOLOGY	8	17	25	B	2	6.0	BSC-GG403P	SURVEYING-II	12	27	39	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	6	14	20	D	2	4.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	19	27	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	6	20	26*	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	20	26	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	17	26	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	8	18	26	B	2	6.0
BSC-CH502T	INORGANIC CHEMISTRY-I	7	16	23*	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	9	21	30	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	16	26*	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	2	10	F	0	0.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	22	32	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	10	22	32	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	23	33	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	25	34	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	13	20	33	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	13	20	33	A	2	8.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	16	26	B	2	6.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	16	25	B	2	6.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	19	28	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	18	28	B+	2	7.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	20	28	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	22	31	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	12	18	30	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	7	21	28	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	18	28	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	8	27	35	A	2	8.0
									COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
									C CERTIFICATE IN NCC	-	-	-	SA	-	-
									BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.02 (2):6.45 (3):6.09 (4):6.82 (5):6.91 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:881 TOT.MARKS : 1902/3400 (55.94%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2202478 Name : CHAVAN SUSHILKUMAR DATTATRAY Eligibility No. PRN No. SU00001047
Mother's Name : ASHABAI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	15	15	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	16	29	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	15	30	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	32	44	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	17	31	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	31	44	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	14	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	21	33	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	18	32	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	9	16	25	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	13	24	37	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	26	41*	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	14	28	42	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	16	25	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	30	43	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	10	29	39	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	12	28	40	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	12	22	34	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	10	27	37	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	27	36	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	31	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	14	31	45	O	2	10.0	AECC02	ENGLISH	10	15	25	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	22	34	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	23	34	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	34	48	O	2	10.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	22	32	A	2	8.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	21	31	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	18	28	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	14	30	44	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	27	41	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	14	30	44	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	25	39	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	25	37	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	14	27	41	A+	2	9.0
BSC-BO302T	PLANT PHYSIOLOGY	11	17	28	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
BSC-ZO302T	GENETICS	13	18	31	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	14	25	39	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	12	14	26	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	24	36	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	18	31	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	14	28	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	20	32	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	14	31	45	O	2	10.0
BSC-CH502T	INORGANIC CHEMISTRY-I	15	27	42	A+	2	9.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	28	43	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	23	37	A+	2	9.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	31	46	O	2	10.0
BSC-CH504T	ANALYTICAL CHEMISTRY	13	25	38	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	14	27	41	A+	2	9.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	14	27	41	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	32	47	O	2	10.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	11	23	34	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	29	44	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	27	41	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	14	27	41	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	27	41	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	15	32	47	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	14	33	47	O	2	10.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	15	34	49	O	2	10.0
BSC-CH510T	MEDICINAL CHEMISTRY	13	22	35	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	12	19	31	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	14	23	37	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	26	41	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-C	PARTICIPATION IN NSS WINTER CAMP PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.80 (2):8.70 (3):8.36 (4):8.36 (5):8.82 (6):9.36 TOTAL CREDITS : 132/132 GRADE POINTS:1131 TOT.MARKS : 2565/3400 (75.44%)
CGPA :8.57 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202494		Name : JADHAV ABHAY VILAS						Eligibility No.		PRN No. SU00001137					
Mother's Name : PRAMILA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	14	21	D	2	4.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	20	31	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	16	26	B	2	6.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	25	37	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	18	30	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	27	40	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24*	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	22	33	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	14	28	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	7	26	33*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21	D	2	4.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	6	17	23	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	23	32*	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	15	23*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	17	23*	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	24	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	9	16	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	14	22	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	17	25*	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	16	24	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	18	32	A	2	8.0	BSC-PH402T	OPTICS	12	17	29	B+	2	7.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	26	39	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	26	35*	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	19	25	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	21	28	B+	2	7.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	6	5	11*	F	0	0.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	17	28*	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	18	24	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	11	14	25	B	2	6.0	AECC02	ENGLISH	8	14	22*	C	2	5.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	8	18	26	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	12	14	26*	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	10	14	24	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0
BSC-PH302TA	ELECTRONICS	10	14	24	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	16	29	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	10	14	24	C	2	5.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	20	32	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	15	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	9	15	F	0	0.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	12	18	30	A	2	8.0	BSC-PH601T	SOLID STATE PHYSICS	8	17	25	B	2	6.0
BSC-PH502T	ELECTRODYNAMICS	12	14	26	B	2	6.0	BSC-PH602T	QUANTUM MECHANICS	14	1	15	F	0	0.0
BSC-PH503T	CLASSICAL MECHANICS	13	15	28	B+	2	7.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	10	19	29	B+	2	7.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	11	17	28	B+	2	7.0	BSC-PH604T	NUCLEAR PHYSICS	12	19	31	A	2	8.0
BSC-PH505T	COMPUTATIONAL PHYSICS	12	16	28	B+	2	7.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	11	24	35	A	2	8.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	13	19	32	A	2	8.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	12	23	35	A	2	8.0
BSC-PH507P	PHYSICS LABORATORY-3A	13	27	40	A+	2	9.0	BSC-PH607P	PHYSICS LABORATORY-4A	7	21	28	B+	2	7.0
BSC-PH508P	PHYSICS LABORATORY-3B	12	30	42	A+	2	9.0	BSC-PH608P	PHYSICS LABORATORY-4B	13	25	38	A+	2	9.0
BSC-PH509P	PROJECT 1	12	24	36	A	2	8.0	BSC-PH609P	PROJECT II	13	25	38	A+	2	9.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	13	26	39	A+	2	9.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	8	19	27	B+	2	7.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	12	32	44	A+	2	9.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	11	27	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.09 (2):6.48 (3) :- (4) :- (5):7.91 (6) :- TOTAL CREDITS : 126/132 GRADE POINTS:855 TOT.MARKS : 1940/3400 (57.06%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2202532		Name : ANGRE SUPRIYA HIRALAL						Eligibility No.		PRN No. SU00001008					
Mother's Name : JYOTI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	13	19	32	A	2	8.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	10	22	32*	A	2	8.0
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	10	16	26	B	2	6.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-ES103P	PRACTICAL COURSE I	13	24	37	A+	2	9.0	BSC-ES203P	PRACTICAL COURSE - II	12	29	41	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	16	27*	B+	2	7.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	11	14	25	B	2	6.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	15	28	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	17	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	30	43	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	19	32*	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	20	32	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	17	26*	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	16	28	B+	2	7.0
BSC-MT101T	ALGEBRA	14	17	31	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	22	34	A	2	8.0
BSC-MT102T	CALCULUS -I	12	25	37*	A+	2	9.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	15	25*	B	2	6.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	17	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	21	28	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	11	23	34	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	15	30*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	15	27	B+	2	7.0
BSC-PH302TB	INSTRUMENTATION I	14	23	37	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	28	40	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	30	42	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	20	29	B+	2	7.0	BSC-PH402T	OPTICS	14	21	35	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	14	24	C	2	5.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	12	15	27	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	25	38	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	14	28	B+	2	7.0
BSC-ES301T	COMMUNICATION ELECTRONICS	11	17	28	B+	2	7.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	12	21	33	A	2	8.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	12	11	23*	F	0	0.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	0	14*	F	0	0.0
BSC-ES303P	PRACTICAL COURSE - I	13	30	43	A+	2	9.0	BSC-ES403P	PRACTICAL COURSE - II	12	27	39	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	9	14	23	C	2	5.0	AECC02	ENGLISH	6	18	24*	C	2	5.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	14	22	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	14	25	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	12	16	28	B+	2	7.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	10	18	28	B+	2	7.0
BSC-ES502T	MICROCONTROLLERS	11	21	32	A	2	8.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	11	26	37	A+	2	9.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	12	20	32	A	2	8.0	BSC-ES603T	POWER ELECTRONICS	11	23	34	A	2	8.0
BSC-ES504T	'C' PROGRAMMING	11	17	28	B+	2	7.0	BSC-ES604T	SENSORS AND SYSTEMS	11	14	25	B	2	6.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	12	20	32	A	2	8.0	BSC-ES605T	PYTHON PROGRAMMING	12	23	35	A	2	8.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	9	26	35*	A	2	8.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	12	30	42	A+	2	9.0
BSC-ES507P	PRACTICAL COURSE - I	12	25	37	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	9	22	31	A	2	8.0
BSC-ES508P	PRACTICAL COURSE - II	13	23	36	A	2	8.0	BSC-ES608P	PRACTICAL COURSE - V	12	22	34	A	2	8.0
BSC-ES509Pr	PROJECT COURSE - I	11	21	32	A	2	8.0	BSC-ES609Pr	PROJECT COURSE - II	10	22	32	A	2	8.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	12	22	34*	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	12	19	31	A	2	8.0
BSC-ES511P	PRACTICAL COURSE - III	13	23	36	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	13	25	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.75 (2):7.25 (3) :- (4) :- (5):7.91 (6):8.00 TOTAL CREDITS : 128/132 GRADE POINTS:978 TOT.MARKS : 2163/3400 (63.62%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2202533 Name : DHONE SANDIP DHONDIRAM Eligibility No. PRN No. SU00001068

Mother's Name : SUNITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	18	28	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	19	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	21	35	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-MT101T	ALGEBRA	10	25	35*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	14	28	42	A+	2	9.0
BSC-MT102T	CALCULUS -I	13	14	27	B+	2	7.0	BSC-MT202T	CALCULUS - II	12	27	39	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	17	29	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	24	35	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	9	21	30	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	24	34	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27*	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	18	30	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	30	44	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	22	34	A	2	8.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	14	24	C	2	5.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	18	30	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	20	30	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	21	33	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	18	33	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	22	34*	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	28	42	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	30	43	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	27	40	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	24	36	A	2	8.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	22	34	A	2	8.0	AECC-02	MARATHI	8	23	31	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	12	15	27	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	27	39	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	13	23	36	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	21	33	A	2	8.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	17	29	B+	2	7.0	BSC-MT402T	VECTOR CALCULUS	8	19	27	B+	2	7.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	27	40	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	13	21	34	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	22	34	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	25	33	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	24	38	A+	2	9.0	BSC-PH402T	OPTICS	14	28	42	A+	2	9.0
AECC-01MIL(A)	MARATHI	8	23	31	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	24	38	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	15	25	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	13	21	34	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	11	19	30	A	2	8.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	10	17	27	B+	2	7.0
BSC-ST502T	THEORY OF ESTIMATION	10	22	32	A	2	8.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	10	17	27	B+	2	7.0
BSC-ST503T	SAMPLING THEORY AND METHODS	10	18	28	B+	2	7.0	BSC-ST603T	BIO STATISTICS	10	17	27	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	9	14	23	C	2	5.0	BSC-ST604T	RELIABILITY THERORY	10	25	35	A	2	8.0
BSC-ST505T	REGRESSION ANALYSIS	9	21	30*	A	2	8.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	10	30	40	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	9	19	28	B+	2	7.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	10	16	26	B	2	6.0
BSC-ST507P	PRACTICAL-V	8	24	32	A	2	8.0	BSC-ST607P	PRACTICAL VIII	9	21	30	A	2	8.0
BSC-ST508P	PRACTICAL-VI	8	17	25	B	2	6.0	BSC-ST608P	PRACTICAL IX	10	14	24	C	2	5.0
BSC-ST509P	PRACTICAL-VII	8	24	32	A	2	8.0	BSC-ST609P	PROJECT	10	25	35	A	2	8.0
BSC-ST510T	PYTHON PROGRAMMING	10	26	36	A	2	8.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	10	20	30	A	2	8.0
BSC-ST511T	ACTUARIAL STATISTICS	12	17	29	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	11	16	27	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.52 (2):8.23 (3):8.00 (4):8.27 (5):7.27 (6):7.27 TOTAL CREDITS : 132/132 GRADE POINTS:1025 TOT.MARKS : 2219/3400 (65.26%)
CGPA :7.76 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202545		Name : MARKAD AKASH SHIVAJI						Eligibility No.		PRN No. SU00001196					
Mother's Name : ASHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	19	26*	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	16	27*	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	30	45	O	2	10.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	33	45*	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	21	34	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	14	14	28	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	33	47	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	17	30	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	17	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47*	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	18	32	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	20	32*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	18	26	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29*	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	24	37*	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	16	26*	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	21	32	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21*	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	10	20	30	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	17	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	19	27	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	21	29*	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	20	28	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	26	40	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	33	48	O	2	10.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	13	14	27	B+	2	7.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	18	26	B	2	6.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	30	44	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	14	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	8	22	30	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	12	32	44	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	19	29	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	9	14	23	C	2	5.0	AECC02	ENGLISH	8	20	28	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	13	29	42	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	8	23	31	A	2	8.0
BSC-BO302T	PLANT PHYSIOLOGY	7	18	25	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	16	28	B+	2	7.0
BSC-PH302TA	ELECTRONICS	12	27	39	A+	2	9.0	BSC-PH402T	OPTICS	14	19	33	A	2	8.0
AECC-01 (A)	ENGLISH (A)	13	28	41	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	18	28	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	18	27	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	13	14	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	13	23	36	A	2	8.0	BSC-PH601T	SOLID STATE PHYSICS	9	18	27	B+	2	7.0
BSC-PH502T	ELECTRODYNAMICS	12	19	31	A	2	8.0	BSC-PH602T	QUANTUM MECHANICS	12	16	28	B+	2	7.0
BSC-PH503T	CLASSICAL MECHANICS	12	22	34	A	2	8.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	9	19	28	B+	2	7.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	10	18	28	B+	2	7.0	BSC-PH604T	NUCLEAR PHYSICS	13	25	38	A+	2	9.0
BSC-PH505T	COMPUTATIONAL PHYSICS	13	18	31	A	2	8.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	10	24	34	A	2	8.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	13	23	36	A	2	8.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	12	22	34	A	2	8.0
BSC-PH507P	PHYSICS LABORATORY-3A	13	28	41	A+	2	9.0	BSC-PH607P	PHYSICS LABORATORY-4A	8	26	34	A	2	8.0
BSC-PH508P	PHYSICS LABORATORY-3B	12	29	41	A+	2	9.0	BSC-PH608P	PHYSICS LABORATORY-4B	11	23	34	A	2	8.0
BSC-PH509P	PROJECT 1	14	29	43	A+	2	9.0	BSC-PH609P	PROJECT II	14	28	42	A+	2	9.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	13	22	35	A	2	8.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	8	24	32	A	2	8.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	13	30	43	A+	2	9.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	12	26	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.13 (2):8.02 (3):7.73 (4):7.55 (5):8.27 (6):8.00 TOTAL CREDITS : 132/132 GRADE POINTS:1026 TOT.MARKS : 2264/3400 (66.59%)
CGPA :7.78 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202561 Name : KHAMKAR PRATIKSHA BALASAHEB Eligibility No. PRN No. SU00001165

Mother's Name : JAYASHREE

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	21	32	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	18	28	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	20	30	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	24	39	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	12	24	36	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	21	35	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	29	43	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	15	25	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	28	36	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	31	44	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	30	44	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	25	37	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	13	27	40	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	8	24	32	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	9	21	30	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	19	28	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	24	33	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	9	26	35*	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	10	23	33	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	10	23	33	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	10	28	38	A+	2	9.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	23	34	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	21	34	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	12	28	40	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	11	22	33	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	12	28	40	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	25	39	A+	2	9.0
AECC-01(A)	ENGLISH (A)	9	21	30	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	27	36	A	2	8.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	27	39	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	23	33	A	2	8.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	10	14	24	C	2	5.0	AECC02	ENGLISH	8	17	25	B	2	6.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	26	38	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	10	29	39	A+	2	9.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	10	20	30	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	13	24	37	A+	2	9.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	21	33	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	27	37	A+	2	9.0
BSC-ZO302T	GENETICS	12	20	32	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	27	37	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	19	30*	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	26	34	A	2	8.0
BSC-BO302T	PLANT PHYSIOLOGY	14	20	34	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	7	30	37	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	12	15	27	B+	2	7.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	11	27	38	A+	2	9.0
BSC-MR502T	IMMUNOLOGY I	11	26	37	A+	2	9.0	BSC-MR602T	IMMUNOLOGY II	11	29	40	A+	2	9.0
BSC-MR503T	ENZYMOLGY	12	23	35	A	2	8.0	BSC-MR603T	METABOLISM	11	24	35	A	2	8.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	11	20	31	A	2	8.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	12	18	30	A	2	8.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	11	16	27	B+	2	7.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	12	24	36	A	2	8.0
BSC-MR506T	APPLIED MICROBIOLOGY	12	16	28	B+	2	7.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	21	32	A	2	8.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	25	37	A+	2	9.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	27	39	A+	2	9.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	12	24	36	A	2	8.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	11	26	37	A+	2	9.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	12	26	38	A+	2	9.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	27	37	A+	2	9.0
BSC-MR510T	NANO-BIOTECHNOLOGY	10	21	31	A	2	8.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	25	36	A	2	8.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	11	25	36	A	2	8.0	BSC-MR611P	PROJECT	13	25	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.91 (2):8.41 (3):8.09 (4):7.67 (5):8.00 (6):8.55 TOTAL CREDITS : 132/132 GRADE POINTS:1085 TOT.MARKS : 2356/3400 (69.29%)
CGPA :8.11 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202563				Name : WAGH NIKITA BABASAHEB				Eligibility No.				PRN No. SU00001345			
Mother's Name : REKHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	16	23	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	25	38*	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	20	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	30	41	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	30	44	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	17	30	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	23	34	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	19	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	15	25	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	24	33	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29*	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	14	26	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	19	31	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	17	25	B	2	6.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	17	24*	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	25	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	10	19	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	10	19	29	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	10	30	40	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	20	29	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	31	45	O	2	10.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	13	22	35	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	23	35	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	25	34	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	19	33	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	18	28	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	27	40	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	11	26	37	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	19	31	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	22	28	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	24	37	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	15	24	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	22	32	A	2	8.0
BSC-PH302TA	ELECTRONICS	15	30	45	O	2	10.0	BSC-PH402T	OPTICS	14	24	38	A+	2	9.0
BSC-ZO302T	GENETICS	12	15	27*	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	18	30	A	2	8.0
AECC-01MIL(A)	MARATHI	12	24	36	A	2	8.0	AECC-02	MARATHI	11	26	37	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	21	33	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	29	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	19	31	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	22	34	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	8	21	29*	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	13	28	41	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	21	33	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	20	32	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	24	35	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	12	26	38	A+	2	9.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	24	36	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	13	26	39	A+	2	9.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	16	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	14	27	41	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	29	39	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	25	34	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	24	34	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	26	36	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	31	43	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	30	41	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	11	21	32	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	21	31	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	24	34	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	20	32	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.20 (2):7.82 (3):8.09 (4):8.45 (5):7.82 (6):8.45 TOTAL CREDITS : 132/132 GRADE POINTS:1053 TOT.MARKS : 2334/3400 (68.65%)

CGPA :7.97 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202564				Name : SHINDE GAYATRI NAVNATH				Eligibility No.				PRN No. SU00001307			
Mother's Name : CHHAYA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	16	23	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	22	34	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	20	35	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	31	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	20	34	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	14	26	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	16	26*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	19	30	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	20	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	15	28	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	22	30	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	23	38*	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	17	29*	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	14	24	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	15	21	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	24	30	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	7	18	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	9	15	24	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	7	14	21	D	2	4.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	16	24	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	22	36	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	13	22	35	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	18	30	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	25	34	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	22	34	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	15	25	B	2	6.0	BSC-PH402T	OPTICS	14	26	40	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	10	21	31	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	19	33	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	20	28*	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	20	28	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	17	27	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	17	30	A	2	8.0
BSC-PH302TA	ELECTRONICS	15	31	46	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	26	37	A+	2	9.0
BSC-ZO302T	GENETICS	10	14	24*	C	2	5.0	AECC-02	MARATHI	11	26	37	A+	2	9.0
AECC-01MIL(A)	MARATHI	12	22	34	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	19	28	B+	2	7.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	22	34	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	29	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	13	20	33	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	13	23	36	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	7	22	29*	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	13	23	36	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	19	33	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	18	30	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	22	33	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	9	26	35	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	22	32	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	13	23	36	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	18	26	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	13	21	34	A	2	8.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	26	40	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	21	32	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	25	39	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	28	40	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	31	43	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	13	31	44	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	19	29	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	21	32	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	25	36	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	22	33	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.48 (2):7.36 (3):7.73 (4):8.18 (5):7.91 (6):8.18 TOTAL CREDITS : 132/132 GRADE POINTS:1009 TOT.MARKS : 2231/3400 (65.62%)

CGPA :7.64 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202566		Name : CHAVAN VAISHNAVI RAOSAHEB		Eligibility No.				PRN No. SU00001048							
Mother's Name : SUREKHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	18	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	18	28	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	18	27	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	25	35	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	8	20	28*	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	22	34	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	8	20	28*	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	19	29*	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	14	23	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	26	39	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	17	23	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	19	25	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	7	18	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	10	16	26	B	2	6.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	22	31	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	17	25	B	2	6.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	12	14	26	B	2	6.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	10	17	27	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	7	14	21	D	2	4.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	16	26	B	2	6.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	16	26	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	17	29	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	24	31	A	2	8.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	24	32	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	19	31	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	25	31	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	9	21	30	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	7	19	26	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	17	24	C	2	5.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	7	14	21*	D	2	4.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	24	34	A	2	8.0
BSC-ZO302T	GENETICS	10	15	25*	B	2	6.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	8	14	22	C	2	5.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	6	15	21	D	2	4.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	19	27	B+	2	7.0
AECC-01(A)	ENGLISH (A)	11	16	27	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	30	43	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	21	33*	A	2	8.0	AECC02	ENGLISH	8	16	24	C	2	5.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	25	33*	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	18	27	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	10	22	32	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	14	24	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	10	14	24	C	2	5.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	9	14	23	C	2	5.0
BSC-MR502T	IMMUNOLOGY I	8	14	22	C	2	5.0	BSC-MR602T	IMMUNOLOGY II	9	17	26	B	2	6.0
BSC-MR503T	ENZYMOLGY	8	22	30	A	2	8.0	BSC-MR603T	METABOLISM	8	16	24	C	2	5.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	16	24*	C	2	5.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	7	14	21	D	2	4.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	8	14	22	C	2	5.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	9	15	24	C	2	5.0
BSC-MR506T	APPLIED MICROBIOLOGY	10	16	26*	B	2	6.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	8	14	22	C	2	5.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	9	20	29	B+	2	7.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	9	20	29	B+	2	7.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	8	19	27	B+	2	7.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	12	19	31	A	2	8.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	19	30	A	2	8.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	21	31	A	2	8.0
BSC-MR510T	NANO-BIOTECHNOLOGY	10	19	29	B+	2	7.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	8	16	24	C	2	5.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	11	20	31	A	2	8.0	BSC-MR611P	PROJECT	10	19	29	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.02 (2):6.66 (3):6.73 (4):6.58 (5):6.45 (6):5.91 TOTAL CREDITS : 132/132 GRADE POINTS:857 TOT.MARKS : 1870/3400~(0.2)
(55.00%)

CGPA :6.39 FINAL GRADE :B+ ADD ON CR : 10/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202570		Name : WAGH VIJAY VIKRAM						Eligibility No.								PRN No. SU00001346					
Mother's Name : ARCHANA																					
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT						
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-						
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	18	30	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	13	18	31	A	2	8.0						
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	23	38*	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	18	30	A	2	8.0						
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0						
BSC-MT101T	ALGEBRA	12	14	26	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	13	29	42	A+	2	9.0						
BSC-MT102T	CALCULUS -I	12	20	32	A	2	8.0	BSC-MT202T	CALCULUS - II	9	29	38	A+	2	9.0						
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	27	40	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	23	33	A	2	8.0						
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	28	40	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	30	40	A+	2	9.0						
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	27	39	A+	2	9.0						
BSC-PH103P	PHYSICS LABORATORY- 1A	12	31	43	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	33	47	O	2	10.0						
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	15	15	30	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	25	37	A+	2	9.0						
BSC-ST102T	INTRODUCTION TO PROBABILITY	15	28	43	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	28	40	A+	2	9.0						
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	13	30	43	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	21	33	A	2	8.0						
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT						
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	29	43	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	10	27	37	A+	2	9.0						
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	6	20	26	B	2	6.0						
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	13	22	35	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	30	43	A+	2	9.0						
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	17	27	B+	2	7.0	AECC02	ENGLISH	6	18	24	C	2	5.0						
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	17	27	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	6	24	30	A	2	8.0						
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	14	27	B+	2	7.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	30	42	A+	2	9.0						
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	28	40	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	22	34	A	2	8.0						
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	22	34	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	30	43	A+	2	9.0						
BSC-PH302TA	ELECTRONICS	14	23	37	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	14	27	B+	2	7.0						
AECC-01 (A)	ENGLISH (A)	12	26	38	A+	2	9.0	BSC-PH402T	OPTICS	13	29	42	A+	2	9.0						
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	23	37*	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	13	29	42	A+	2	9.0						
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT						
BSC-MT501T	METRIC SPACES	13	34	47	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	10	20	30	A	2	8.0						
BSC-MT502T	REAL ANALYSIS-I	10	18	28	B+	2	7.0	BSC-MT602T	REAL ANALYSIS-II	12	28	40	A+	2	9.0						
BSC-MT503T	GROUP THEORY	13	18	31	A	2	8.0	BSC-MT603T	RING THEORY	14	30	44	A+	2	9.0						
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	12	18	30	A	2	8.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	34	45	O	2	10.0						
BSC-MT505T	OPERATIONS RESEARCH	14	23	37	A+	2	9.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	14	19	33	A	2	8.0						
BSC-MT506T	MACHINE LEARNING-I	12	32	44	A+	2	9.0	BSC-MT606T (A)	MACHINE LEARNING-II	10	26	36	A	2	8.0						
BSC-MT507P	PRACTICAL COURSE LAB-1	13	21	34	A	2	8.0	BSC-MT607P	PRACTICAL COURSE LAB-I	10	22	32	A	2	8.0						
BSC-MT508P	PRACTICAL COURSE LAB-II	13	30	43	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	14	26	40	A+	2	9.0						
BSC-MT509P	PRACTICAL COURSE LAB-III	12	29	41	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	12	27	39	A+	2	9.0						
BSC-MT510P	PROGRAMMING IN PYTHON-I	11	24	35	A	2	8.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	11	19	30	A	2	8.0						
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	10	35	45	O	2	10.0	BSC-MT611P	INTRODUCTION TO SCILAB	13	24	37	A+	2	9.0						
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-						
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-						
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-						

SGPA(1) : 8.27 (2):8.75 (3):8.27 (4):8.00 (5):8.64 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1113 TOT.MARKS : 2485/3400 (73.09%)
CGPA :8.43 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202571				Name : GAIKWAD PAYAL NAMDEV				Eligibility No.				PRN No. SU00001085			
Mother's Name : NIRMALA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	17	32*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	15	27*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	21	35	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	17	29*	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	19	31	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	15	30*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	26	38	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	22	32	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	12	24	36	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	15	23	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	8	25	33	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	7	23	30	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	19	28	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	24	32	A	2	8.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	12	20	32*	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	8	26	34	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	13	15	28	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	10	24	34	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	12	29	41	A+	2	9.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	23	34	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	14	33	47	O	2	10.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	21	32	A	2	8.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	14	30	44	A+	2	9.0	BSC-GG403P	SURVEYING-II	11	30	41	A+	2	9.0
BSC-GG303P	SURVEYING - I	13	30	43	A+	2	9.0	AECC-02	MARATHI	13	27	40	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	26	33	A	2	8.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	29	42	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	19	26	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	23	35	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	30	43	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	24	33	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	24	31*	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	27	40	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	24	33	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	14	25	39	A+	2	9.0
BSC-ZO302T	GENETICS	10	16	26	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	20	29	B+	2	7.0
AECC-01MIL(A)	MARATHI	12	23	35	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	22	32	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	28	40	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	25	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	13	24	37	A+	2	9.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	22	32	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	9	25	34*	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	13	26	39	A+	2	9.0
BSC-CH503T	ORGANIC CHEMISTRY-I	13	24	37*	A+	2	9.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	19	31	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	21	32	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	7	28	35	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	12	25	37	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	13	23	36	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	7	22	29	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	14	26	40	A+	2	9.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	31	45	O	2	10.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	13	27	40	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	25	39	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	14	31	45	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	32	44	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	32	43	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	25	35	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	24	35	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	12	23	35	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	25	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.59 (2):7.80 (3):8.18 (4):8.45 (5):8.55 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1083 TOT.MARKS : 2402/3400 (70.65%)
CGPA :8.20 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202627 Name : SABLE SUPRIYA SHARAD								Eligibility No.								PRN No. SU00001267							
Mother's Name : RATNAMALA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES103P	PRACTICAL COURSE I	12	29	41	A+	2	9.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	13	20	33	A	2	8.0								
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	11	14	25	B	2	6.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-								
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	8	21	29	B+	2	7.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	13	15	28	B+	2	7.0								
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	14	24	C	2	5.0	BSC-ES203P	PRACTICAL COURSE - II	13	29	42	A+	2	9.0								
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	14	27*	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	17	29	B+	2	7.0								
BSC-PH103P	PHYSICS LABORATORY- 1A	13	34	47	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0								
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	18	30	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	24	36	A	2	8.0								
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	18	31	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	15	23	C	2	5.0								
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	18	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	18	30	A	2	8.0								
BSC-MT101T	ALGEBRA	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	23	35	A	2	8.0								
BSC-MT102T	CALCULUS -I	14	17	31	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	14	16	30	A	2	8.0								
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	10	25	35	A	2	8.0	BSC-MT202T	CALCULUS - II	9	30	39	A+	2	9.0								
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	11	25	36	A	2	8.0								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	23	37	A+	2	9.0	BSC-PH402T	OPTICS	14	24	38	A+	2	9.0								
BSC-PH302TB	INSTRUMENTATION I	14	19	33	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	20	33	A	2	8.0								
BSC-PH303P	PHYSICS LABORATORY-2A	15	34	49	O	2	10.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	11	24	35	A	2	8.0								
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	31	38	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	10	29	39	A+	2	9.0								
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	20	28	B+	2	7.0	BSC-ES403P	PRACTICAL COURSE - II	11	28	39	A+	2	9.0								
BSC-CH303P	CHEMISTRY PRACTICAL III	7	20	27	B+	2	7.0	AECC02	ENGLISH	9	15	24	C	2	5.0								
BSC-ES301T	COMMUNICATION ELECTRONICS	11	20	31	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	9	28	37	A+	2	9.0								
BSC-ES302T	DIGITAL SYSTEM DESIGN	12	17	29	B+	2	7.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	13	15	28	B+	2	7.0								
BSC-ES303P	PRACTICAL COURSE - I	12	29	41	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	14	28	B+	2	7.0								
AECC-01 (A)	ENGLISH (A)	10	18	28*	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	23	33	A	2	8.0								
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	28	39	A+	2	9.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	11	19	30	A	2	8.0								
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	11	21	32	A	2	8.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	11	23	34	A	2	8.0								
BSC-ES502T	MICROCONTROLLERS	12	23	35	A	2	8.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	11	32	43	A+	2	9.0								
BSC-ES503T	PROCESS CONTROL SYSTEMS	11	30	41	A+	2	9.0	BSC-ES603T	POWER ELECTRONICS	10	28	38	A+	2	9.0								
BSC-ES504T	`C` PROGRAMMING	11	22	33	A	2	8.0	BSC-ES604T	SENSORS AND SYSTEMS	8	21	29	B+	2	7.0								
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	11	26	37	A+	2	9.0	BSC-ES605T	PYTHON PROGRAMMING	12	32	44	A+	2	9.0								
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	10	14	24	C	2	5.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	12	35	47	O	2	10.0								
BSC-ES507P	PRACTICAL COURSE - I	11	29	40	A+	2	9.0	BSC-ES607P	PRACTICAL COURSE - IV	8	19	27	B+	2	7.0								
BSC-ES508P	PRACTICAL COURSE - II	13	28	41	A+	2	9.0	BSC-ES608P	PRACTICAL COURSE - V	11	24	35	A	2	8.0								
BSC-ES509Pr	PROJECT COURSE - I	10	19	29	B+	2	7.0	BSC-ES609Pr	PROJECT COURSE - II	10	18	28	B+	2	7.0								
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	13	18	31	A	2	8.0	BSC-ES610T	PLC AND ITS APPLICATIONS	11	20	31	A	2	8.0								
BSC-ES511P	PRACTICAL COURSE - III	13	23	36	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	13	24	37	A+	2	9.0								
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-								
								ACUG-D	CCERTIFICATE IN NCC	-	-	-	SA	-	-								
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-								

SGPA(1) : 7.50 (2):7.61 (3):8.18 (4):7.91 (5):8.00 (6):8.27 TOTAL CREDITS : 132/132 GRADE POINTS:1045 TOT.MARKS : 2283/3400 (67.15%)
CGPA :7.91 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202628 Name : GAIKWAD SAKSHI SHAMRAV Eligibility No. PRN No. SU00001090

Mother's Name : Shanta

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	-	17	17*	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	8	19	27*	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	29	43	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	25	38*	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	11	23	34	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	-	29	29*	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	19	28	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	-	30	30*	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	25	37	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	29	43*	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	20	29	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	-	18	18*	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	11	18	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	-	24	24*	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	10	23	33	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	7	16	23*	C	2	5.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	14	21	35	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	10	24	34*	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	13	18	31	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	11	28	39*	A+	2	9.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	25	38	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	19	32*	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO302T	GENETICS	12	25	37	A+	2	9.0	AECC02	ENGLISH	9	18	27	B+	2	7.0
BSC-BO302T	PLANT PHYSIOLOGY	6	21	27	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	24	34	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	15	23*	C	2	5.0	BSC-MR401T	BACTERIAL GENETICS	10	31	41	A+	2	9.0
AECC-01(A)	ENGLISH (A)	11	19	30	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	32	40	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	23	34	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	31	40	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	31	39	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	9	28	37	A+	2	9.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	10	21	31	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	26	35	A	2	8.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	28	36	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	28	37	A+	2	9.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	9	25	34	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	26	38	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	10	14	24	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	13	27	40	A+	2	9.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	14	20	D	2	4.0	AECC-04	ENVIRONMENTAL AWARENESS	14	28	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-MR501T	MEDICAL MICROBIOLOGY I	12	24	36	A	2	8.0								
BSC-MR502T	IMMUNOLOGY I	12	24	36	A	2	8.0								
BSC-MR503T	ENZYMOLGY	11	31	42	A+	2	9.0								
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	28	36	A	2	8.0								
BSC-MR505T	FERMENTATION TECHNOLOGY I	12	28	40	A+	2	9.0								
BSC-MR506T	APPLIED MICROBIOLOGY	11	29	40	A+	2	9.0								
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	25	38	A+	2	9.0								
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	12	26	38	A+	2	9.0								
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	13	26	39	A+	2	9.0								
BSC-MR510T	NANO-BIOTECHNOLOGY	11	27	38	A+	2	9.0								
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	27	39	A+	2	9.0								

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	13	29	42	A+	2	9.0
BSC-MR602T	IMMUNOLOGY II	12	31	43	A+	2	9.0
BSC-MR603T	METABOLISM	12	27	39	A+	2	9.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	13	26	39	A+	2	9.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	13	27	40	A+	2	9.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	12	29	41	A+	2	9.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	28	41	A+	2	9.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	13	27	40	A+	2	9.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	13	29	42	A+	2	9.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	12	32	44	A+	2	9.0
BSC-MR611P	PROJECT	13	28	41	A+	2	9.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.57 (2):7.79 (3):7.18 (4):8.64 (5):8.73 (6):9.00 TOTAL CREDITS : 132/132 GRADE POINTS:1075 TOT.MARKS : 2362/3325 (71.04%)

CGPA :8.15 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202637		Name : SONAWANE DHANASHRI DEEPAK						Eligibility No.		PRN No. SU00001319					
Mother's Name : ANJALI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	15	22*	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	17	26	B	2	6.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	23	33	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	17	27	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	25	38*	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	15	27	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	15	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	17	26	B	2	6.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	16	30	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	19	26	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	21	36	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	17	27	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	16	25	B	2	6.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	10	17	27	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	16	23	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	8	14	22	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	9	16	25	B	2	6.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	19	27	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	17	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	24	38	A+	2	9.0	BSC-PH402T	OPTICS	14	29	43	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	14	31	45	O	2	10.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	14	29	43	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	20	32	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	14	28	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	32	46	O	2	10.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	15	27	42	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	28	34	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	11	24	35	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	28	38	A+	2	9.0	AECC02	ENGLISH	9	14	23	C	2	5.0
BSC-PH302TA	ELECTRONICS	15	29	44	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	32	45	O	2	10.0
BSC-ZO302T	GENETICS	10	14	24	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	15	23	38	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	10	14	24	C	2	5.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	28	40	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	26	37	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	14	21	35	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	14	28	42	A+	2	9.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	15	22	37	A+	2	9.0
BSC-CH502T	INORGANIC CHEMISTRY-I	15	18	33	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	15	30	45	O	2	10.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	25	39	A+	2	9.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	19	33	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	14	27	41	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	14	31	45	O	2	10.0
BSC-CH504T	ANALYTICAL CHEMISTRY	14	24	38	A+	2	9.0	BSC-CH605T	ORGANIC CHEMISTRY - II	15	29	44	A+	2	9.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	12	24	36	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	15	31	46	O	2	10.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	28	42	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	14	31	45	O	2	10.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	24	38	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	15	32	47	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	32	44	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	15	34	49	O	2	10.0
BSC-CH510T	MEDICINAL CHEMISTRY	14	26	40	A+	2	9.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	14	21	35	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	14	24	38	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	24	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-D	C CERTIFICATE IN NCC	-	-	-	SA	-	-
								ACUG-I	PRIZE IN CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.93 (2):6.82 (3):8.36 (4):8.45 (5):8.82 (6):9.36 TOTAL CREDITS : 132/132 GRADE POINTS:1073 TOT.MARKS : 2425/3400 (71.32%)
CGPA :8.12 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202703				Name : KATE AKSHITA POPAT				Eligibility No.				PRN No. SU00001162			
Mother's Name : MEERA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	22	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	19	29*	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	10	26	36	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	20	30	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	27	39	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	21	34	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	16	22*	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	23	35	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	20	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	20	30*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	8	24	32	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	15	25	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21	D	2	4.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	16	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	20	31	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	14	20	D	2	4.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	17	24	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	25	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	15	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	9	23	32	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	17	25	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	16	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	12	17	29*	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	16	24	C	2	5.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	16	29	B+	2	7.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	23	32	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2	7.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	20	32*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	13	15	28	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	15	27	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	13	14	27*	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	21	34	A	2	8.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	20	30	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	7	24	31	A	2	8.0
BSC-BO302T	PLANT PHYSIOLOGY	14	14	28	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	15	26	B	2	6.0
BSC-PH302TA	ELECTRONICS	12	25	37	A+	2	9.0	BSC-PH402T	OPTICS	13	30	43	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	9	15	24	C	2	5.0	AECC02	ENGLISH	7	14	21	D	2	4.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	26	37	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	20	26	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	15	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	6	Ab	6	F	0	0.0
BSC-CH502T	INORGANIC CHEMISTRY-I	11	0	11*	F	0	0.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	Ab	-	0	F	0	0.0
BSC-CH503T	ORGANIC CHEMISTRY-I	11	17	28	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	Ab	-	0	F	0	0.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	26	36	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	8	Ab	8	F	0	0.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	24	34	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	Ab	Ab	0	F	0	0.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	25	34	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	Ab	Ab	0	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	24	36	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	Ab	Ab	0	F	0	0.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	20	32	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	Ab	Ab	0	F	0	0.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	28	38	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	Ab	Ab	0	F	0	0.0
BSC-CH510T	MEDICINAL CHEMISTRY	8	16	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	Ab	Ab	0	F	0	0.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	24	34	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	6	Ab	6	F	0	0.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.30 (2):7.07 (3):7.36 (4):6.73 (5) :- (6) :- TOTAL CREDITS : 108/132 GRADE POINTS:756 TOT.MARKS : 1687/3400 (49.62%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202704		Name : KATKE SHARAYU SURESH						Eligibility No.		PRN No. SU00001163						
Mother's Name : JAYA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	22	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	24	37	A+	2	9.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	17	28	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	19	29	B+	2	7.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	11	30	41	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	8	14	22*	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	19	29	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	17	30	A	2	8.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	14	24	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	14	22	C	2	5.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	15	28	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	17	27	B+	2	7.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	7	26	33	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	20	28	B+	2	7.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	17	24	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	19	25	B	2	6.0	
BSC-ZO102T	ANIMAL ECOLOGY	9	15	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	7	14	21	D	2	4.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	17	25	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	7	18	25	B	2	6.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	19	28	B+	2	7.0	AECC02	ENGLISH	7	15	22	C	2	5.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	22	33*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	9	20	29	B+	2	7.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	6	16	22	C	2	5.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	15	26	B	2	6.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	15	25*	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	14	26	B	2	6.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	8	16	24	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	16	22	C	2	5.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	23	30*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	17	25	B	2	6.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	19	28*	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	21	27	B+	2	7.0	
BSC-BO302T	PLANT PHYSIOLOGY	11	14	25	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	10	20	30	A	2	8.0	
BSC-ZO302T	GENETICS	7	17	24*	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	16	22	C	2	5.0	
AECC-01 (A)	ENGLISH (A)	6	16	22	C	2	5.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	18	30	A	2	8.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	23	34	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	23	31	A	2	8.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	13	14	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	14	26	B	2	6.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	13	21	34*	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	21	33	A	2	8.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	12	16	28	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	14	26	B	2	6.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	16	26	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	18	29	B+	2	7.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	11	19	30	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	19	31	A	2	8.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	20	29	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	21	33	A	2	8.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	24	37	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	26	36	A	2	8.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	13	31	44	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	33	44	A+	2	9.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	24	34	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	32	44	A+	2	9.0	
BSC-CH510T	MEDICINAL CHEMISTRY	12	18	30	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	9	15	24	C	2	5.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	19	30	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	10	20	30	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.23 (2):6.48 (3):6.36 (4):6.45 (5):7.73 (6):7.45 TOTAL CREDITS : 132/132 GRADE POINTS:896 TOT.MARKS : 1950/3400 (57.35%)

CGPA :6.78 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202722 Name : PARE ABHAY ANGAD
Mother's Name : SULBHA

Eligibility No.

PRN No. SU00001227

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	16	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	14	21	D	2	4.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	18	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	15	29	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	25	38	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	7	19	26*	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	27	34	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	23	32*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	27	35	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	15	23	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	21	27*	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	17	24	C	2	5.0
BSC-ZO102T	ANIMAL ECOLOGY	7	21	28*	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	9	22	31	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	15	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	14	23	C	2	5.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	9	27	36*	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	6	23	29	B+	2	7.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	9	24	33*	A	2	8.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	24	30	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	7	16	23	C	2	5.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	10	17	27	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	7	29	36	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	10	30	40	A+	2	9.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	10	29	39	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	26	36	A	2	8.0
BSC-GG303P	SURVEYING - I	11	18	29	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21	D	2	4.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	18	24	C	2	5.0	AECC02	ENGLISH	6	21	27	B+	2	7.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	17	24	C	2	5.0	BSC-GG403P	SURVEYING-II	11	25	36	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	18	24	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	15	21	D	2	4.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	7	20	27	B+	2	7.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	30	43	A+	2	9.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	9	14	23	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	20	26	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	9	21	30	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	17	24	C	2	5.0
AECC-01(A)	ENGLISH (A)	8	18	26*	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	24	30	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	7	23	30*	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	14	20	D	2	4.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	23	32	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	9	27	36	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	6	27	33	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	8	24	32	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	18	28*	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	10	26	36	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	17	26	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	10	29	39	A+	2	9.0
BSC-CH504T	ANALYTICAL CHEMISTRY	8	21	29	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	8	17	25	B	2	6.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	26	34	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	9	18	27	B+	2	7.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	24	33	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	4	12	F	0	0.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	21	30	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	18	27	B+	2	7.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	23	29	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	22	32	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	8	21	29	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	22	30	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	18	26	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	28	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-C	PARTICIPATION IN NSS WINTER CAMP	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.91 (2):6.77 (3):6.64 (4):6.55 (5):7.27 (6) :-

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

TOTAL CREDITS : 130/132

GRADE POINTS:907

TOT.MARKS : 1993/3400 (58.62%)

Seat No. 2202753		Name : RODE MANSI BHAUSAHEB		Eligibility No.				PRN No. SU00001262							
Mother's Name : ASHWINI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	22	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	15	26	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	21	31	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	32	43	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	18	30*	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	27	40	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	15	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	14	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	22	33	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	19	33	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	22	36	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	21	30	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	20	35	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	23	36	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	23	36	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	20	28	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	25	37	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	31	38	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	10	30	40	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	10	16	26	B	2	6.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	10	28	38	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	10	26	36	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	16	23*	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	31	41	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	31	39*	A+	2	9.0	AECC02	ENGLISH	10	24	34	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	10	21	31	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	7	16	23	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	13	19	32	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	23	31	A	2	8.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	8	14	22	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	Ab	24	24	F	0	0.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	31	37	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	14	20	D	2	4.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	21	33*	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	16	22	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	14	16	30	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	24	30	A	2	8.0
BSC-ZO302T	GENETICS	12	15	27	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	27	39	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	10	22	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	20	30	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	23	35*	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	20	32	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO501T	ANIMAL BIOLOGY- I	12	34	46	O	2	10.0	BSC-ZO601T	ANIMAL BIOLOGY- II	12	33	45	O	2	10.0
BSC-ZO502T	MAMMALIAN HISTOLOGY	11	19	30	A	2	8.0	BSC-ZO602T	ANIMAL PHYSIOLOGY	12	33	45	O	2	10.0
BSC-ZO503T	APPLIED ZOOLOGY- I	10	31	41	A+	2	9.0	BSC-ZO603T	APPLIED ZOOLOGY- II	13	32	45	O	2	10.0
BSC-ZO504T	BIOCHEMISTRY	11	30	41	A+	2	9.0	BSC-ZO604T	MOLECULAR BIOLOGY	11	33	44	A+	2	9.0
BSC-ZO505T	DEVELOPMENTAL BIOLOGY	10	28	38	A+	2	9.0	BSC-ZO605T	EVOLUTIONARY BIOLOGY	11	32	43	A+	2	9.0
BSC-ZO506T	PARASITOLOGY	9	26	35	A	2	8.0	BSC-ZO606T	ENTOMOLOGY	12	33	45	O	2	10.0
BSC-ZO507P	ZOOLOGY PRACTICAL PAPER- V	9	25	34	A	2	8.0	BSC-ZO607P	ZOOLOGY PRACTICAL PAPER- IX	42	-	42	A+	2	9.0
BSC-ZO508P	ZOOLOGY PRACTICAL PAPER- VI	9	31	40	A+	2	9.0	BSC-ZO608P	ZOOLOGY PRACTICAL PAPER- X	41	-	41	A+	2	9.0
BSC-ZO509P	ZOOLOGY PRACTICAL PAPER- VII	9	26	35	A	2	8.0	BSC-ZO609P	ZOOLOGY PRACTICAL PAPER- XI	37	-	37	A+	2	9.0
BSC-ZO510T	COMPUTER APPLICATIONS IN BIOLOGY	10	25	35	A	2	8.0	BSC-ZO610T	RECOMBINANT DNA TECHNOLOGY	11	29	40	A+	2	9.0
BSC-ZO511P	ZOOLOGY PRACTICAL PAPER- VIII	9	27	36	A	2	8.0	BSC-ZO611Pr	PROJECT	40	-	40	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.68 (2):7.80 (3):7.55 (4) :- (5):8.55 (6):9.36 TOTAL CREDITS : 130/132 GRADE POINTS:1045 TOT.MARKS : 2344/3400 (68.94%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202754 Name : DHADGE TEJAS DINESH
Mother's Name : KAVITA

Eligibility No.

PRN No. SU00001062

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	10	18	28*	B+	2	7.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	13	15	28	B+	2	7.0
BSC-ES103P	PRACTICAL COURSE I	13	27	40	A+	2	9.0	BSC-ES203P	PRACTICAL COURSE - II	13	28	41	A+	2	9.0
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	13	19	32	A	2	8.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	12	14	26*	B	2	6.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	16	26*	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	23	33	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	27	39*	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	22	34	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	25	37*	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-MT101T	ALGEBRA	10	15	25	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	17	27	B+	2	7.0
BSC-MT102T	CALCULUS -I	12	15	27*	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	31	38	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	11	18	29	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	24	34	A	2	8.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	15	29	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	13	18	31*	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	14	28	B+	2	7.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	14	20	34	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	25	37	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	13	25	38	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	14	28	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	7	19	26	B	2	6.0
BSC-PH302TB	INSTRUMENTATION I	14	17	31	A	2	8.0	AECC02	ENGLISH	6	9	15	F	0	0.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	26	40	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	6	17	23	C	2	5.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	9	14	23	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	14	26	B	2	6.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	8	14	22	C	2	5.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	17	30	A	2	8.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	14	24	C	2	5.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	12	16	28	B+	2	7.0
BSC-ES301T	COMMUNICATION ELECTRONICS	11	15	26	B	2	6.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	26	38	A+	2	9.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	12	14	26*	B	2	6.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2	4.0
BSC-ES303P	PRACTICAL COURSE - I	12	29	41	A+	2	9.0	BSC-ES403P	PRACTICAL COURSE - II	11	25	36	A	2	8.0
AECC-01 (A)	ENGLISH (A)	6	15	21	D	2	4.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	11	21	32	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	16	27	B+	2	7.0	BSC-PH402T	OPTICS	13	24	37	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES501T	ANALOG CIRCUIT DESIGN AND APPLICATIONS	12	15	27	B+	2	7.0	BSC-ES601T	MODERN COMMUNICATION SYSTEMS	8	17	25	B	2	6.0
BSC-ES502T	MICROCONTROLLERS	9	19	28	B+	2	7.0	BSC-ES602T	EMBEDDED SYSTEM DESIGN	10	25	35	A	2	8.0
BSC-ES503T	PROCESS CONTROL SYSTEMS	11	21	32	A	2	8.0	BSC-ES603T	POWER ELECTRONICS	8	23	31	A	2	8.0
BSC-ES504T	`C` PROGRAMMING	9	18	27	B+	2	7.0	BSC-ES604T	SENSORS AND SYSTEMS	8	14	22	C	2	5.0
BSC-ES505T	FUNDAMENTALS OF FIBER OPTIC COMMUNICATION	10	22	32	A	2	8.0	BSC-ES605T	PYTHON PROGRAMMING	11	32	43	A+	2	9.0
BSC-ES506T	ELECTRONIC PRODUCT DESIGN AND ENTREPRENEURSHIP	9	19	28*	B+	2	7.0	BSC-ES606T	DIGITAL SYSTEM DESIGN USING VERILOG	10	26	36	A	2	8.0
BSC-ES507P	PRACTICAL COURSE - I	11	17	28	B+	2	7.0	BSC-ES607P	PRACTICAL COURSE - IV	7	14	21	D	2	4.0
BSC-ES508P	PRACTICAL COURSE - II	10	14	24	C	2	5.0	BSC-ES608P	PRACTICAL COURSE - V	11	16	27	B+	2	7.0
BSC-ES509Pr	PROJECT COURSE - I	9	14	23	C	2	5.0	BSC-ES609Pr	PROJECT COURSE - II	7	16	23	C	2	5.0
BSC-ES510T	ELECTRONIC DESIGN AUTOMATION TOOLS	11	18	29	B+	2	7.0	BSC-ES610T	PLC AND ITS APPLICATIONS	7	16	23	C	2	5.0
BSC-ES511P	PRACTICAL COURSE - III	10	20	30	A	2	8.0	BSC-ES611P	PRACTICAL COURSE - VI	8	18	26	B	2	6.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.50 (2):7.93 (3):6.45 (4) :- (5):6.91 (6):6.45 TOTAL CREDITS : 130/132 GRADE POINTS:916 TOT.MARKS : 2018/3400 (59.35%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 12/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2202757 Name : PATARE ANJALI GORAKSHANATH Eligibility No. PRN No. SU00001228

Mother's Name : Savita

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES103P	PRACTICAL COURSE I	14	33	47	O	2	10.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	14	19	33	A	2	8.0
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	14	21	35	A	2	8.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	13	23	36	A	2	8.0
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	14	14	28	B+	2	7.0	BSC-ES203P	PRACTICAL COURSE - II	14	33	47	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	26	37	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	29	41	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	14	15	29	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	27	41	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	35	49	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	32	46	O	2	10.0
BSC-MT101T	ALGEBRA	12	21	33	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	27	42	A+	2	9.0
BSC-MT102T	CALCULUS -I	13	16	29	B+	2	7.0	BSC-MT202T	CALCULUS - II	15	35	50	O	2	10.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	24	37	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	30	45	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	11	20	31	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	14	24	38	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	11	27	38	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	14	24	38	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	13	30	43	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	14	21	35	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	22	37	A+	2	9.0	AECC02	ENGLISH	9	15	24	C	2	5.0
BSC-PH302TB	INSTRUMENTATION I	15	20	35	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	33	48	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	35	50	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	32	46	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	28	43	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	13	23	36	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	12	18	30	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	30	44	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	13	31	44	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	13	34	47	O	2	10.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	20	32	A	2	8.0	BSC-PH402T	OPTICS	14	28	42	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	32	45	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	13	34	47	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	16	28	B+	2	7.0	BSC-MT402T	VECTOR CALCULUS	13	21	34	A	2	8.0
AECC-01 (A)	ENGLISH (A)	9	15	24	C	2	5.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	15	29	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	15	19	34	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	13	20	33	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	12	14	26	B	2	6.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	18	31	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	9	31	40	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	13	20	33	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	11	25	36	A	2	8.0	BSC-ST603T	BIO STATISTICS	14	17	31	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	12	14	26	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	14	30	44	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	11	18	29	B+	2	7.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	32	45	O	2	10.0
BSC-ST506T	OPERATIONS RESEARCH	12	19	31	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	20	34	A	2	8.0
BSC-ST507P	PRACTICAL-V	11	25	36	A	2	8.0	BSC-ST607P	PRACTICAL VIII	13	30	43	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	12	16	28	B+	2	7.0	BSC-ST608P	PRACTICAL IX	12	23	35	A	2	8.0
BSC-ST509P	PRACTICAL-VII	11	19	30	A	2	8.0	BSC-ST609P	PROJECT	13	32	45	O	2	10.0
BSC-ST510T	PYTHON PROGRAMMING	11	30	41	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	13	28	41	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	13	25	38	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	28	42	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.32 (2):9.05 (3):8.27 (4):8.55 (5):7.73 (6):8.73 TOTAL CREDITS : 132/132 GRADE POINTS:1114 TOT.MARKS : 2545/3400 (74.85%)
CGPA :8.44 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202772		Name : RATHOD SALONI GOVARDHAN						Eligibility No.		PRN No. SU00001258					
Mother's Name : VANDNA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	16	31	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	19	30	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	15	30	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	31	46	O	2	10.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-MT101T	ALGEBRA	12	16	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	30	45	O	2	10.0
BSC-MT102T	CALCULUS -I	15	17	32	A	2	8.0	BSC-MT202T	CALCULUS - II	13	35	48	O	2	10.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	20	35	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	34	49	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	24	35	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	24	38	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	17	30	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	28	40	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	35	48	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	32	45	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	22	32	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	19	31	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	28	38	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	18	30	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	34	49	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	25	37	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	24	38	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	34	47	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	31	45	O	2	10.0	AECC02	ENGLISH	8	16	24	C	2	5.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	33	48	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	15	26	41	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	22	37	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	14	25	39	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	32	47	O	2	10.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	34	49	O	2	10.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	26	39*	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	18	32	A	2	8.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	13	27	40	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	20	32	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	24	36	A	2	8.0	BSC-PH402T	OPTICS	14	32	46	O	2	10.0
BSC-PH302TA	ELECTRONICS	14	27	41	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	32	44	A+	2	9.0
AECC-01(A)	ENGLISH (A)	10	20	30	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	15	24	39	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	19	28	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	12	21	33	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	13	27	40	A+	2	9.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	22	35	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	13	32	45	O	2	10.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	13	19	32	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	11	23	34	A	2	8.0	BSC-ST603T	BIO STATISTICS	12	16	28	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	12	18	30	A	2	8.0	BSC-ST604T	RELIABILITY THERORY	13	29	42	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	12	19	31	A	2	8.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	32	45	O	2	10.0
BSC-ST506T	OPERATIONS RESEARCH	10	16	26	B	2	6.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	12	22	34	A	2	8.0
BSC-ST507P	PRACTICAL-V	10	21	31	A	2	8.0	BSC-ST607P	PRACTICAL VIII	14	28	42	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	13	22	35	A	2	8.0	BSC-ST608P	PRACTICAL IX	12	25	37	A+	2	9.0
BSC-ST509P	PRACTICAL-VII	10	21	31	A	2	8.0	BSC-ST609P	PROJECT	12	30	42	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	12	29	41	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	13	28	41	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	12	22	34	A	2	8.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	26	40	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.41 (2):9.20 (3):8.91 (4):8.64 (5):8.18 (6):8.64 TOTAL CREDITS : 132/132 GRADE POINTS:1144 TOT.MARKS : 2574/3400 (75.71%)
CGPA :8.66 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202774		Name : HALNOR PRATIKSHA POPAT		Eligibility No.		PRN No. SU00001128									
Mother's Name : USHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	16	22	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	18	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	20	33	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	19	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	11	14	25	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	11	20	31	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	14	24	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	28	38*	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	20	28	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	9	20	29	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	22	31*	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	8	21	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	11	22	33	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	16	24	C	2	5.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	19	27	B+	2	7.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	20	31	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	11	17	28	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	7	14	21	D	2	4.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	17	27	B+	2	7.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	16	24	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
AECC-01 (A)	ENGLISH (A)	11	14	25	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	9	22	31	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	21	29	B+	2	7.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	7	19	26	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	12	19	31	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	7	25	32	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	11	22	33	A	2	8.0	AECC02	ENGLISH	8	16	24	C	2	5.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	8	14	22	C	2	5.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	14	22	C	2	5.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	23	33	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	16	23	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	11	17	28	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	14	21	D	2	4.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	20	28	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	22	33	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	16	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	9	15	F	0	0.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	8	18	26	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	16	26	B	2	6.0
								AECC-04	ENVIRONMENTAL AWARENESS	10	18	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	7	22	29	B+	2	7.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	8	15	23	C	2	5.0
BSC-MR502T	IMMUNOLOGY I	6	21	27	B+	2	7.0	BSC-MR602T	IMMUNOLOGY II	8	15	23	C	2	5.0
BSC-MR503T	ENZYMOLGY	6	14	20*	D	2	4.0	BSC-MR603T	METABOLISM	8	23	31	A	2	8.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	6	19	25	B	2	6.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	7	22	29	B+	2	7.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	6	27	33	A	2	8.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	7	19	26	B	2	6.0
BSC-MR506T	APPLIED MICROBIOLOGY	6	24	30*	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	8	14	22	C	2	5.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	6	14	20	D	2	4.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	9	20	29	B+	2	7.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	6	14	20	D	2	4.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	8	19	27	B+	2	7.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	6	14	20	D	2	4.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	8	21	29	B+	2	7.0
BSC-MR510T	NANO-BIOTECHNOLOGY	6	20	26	B	2	6.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	7	19	26	B	2	6.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	6	14	20*	D	2	4.0	BSC-MR611P	PROJECT	8	19	27	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.41 (2):7.05 (3):6.80 (4) :- (5):5.64 (6):6.36 TOTAL CREDITS : 128/130 GRADE POINTS:820 TOT.MARKS : 1802/3350 (53.79%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202775		Name : NARSALE SHWETA KUNDALIK						Eligibility No.		PRN No. SU00001214						
Mother's Name : Chhaya																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	17	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	15	29	B+	2	7.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	17	30	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	19	34	A	2	8.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	18	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	25	37	A+	2	9.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	29	42	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	23	36	A	2	8.0	
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	14	22	36	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	32	46	O	2	10.0	
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	23	35	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	25	36	A	2	8.0	
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	25	37	A+	2	9.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	11	26	37	A+	2	9.0	
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	13	30	43	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	14	33	47	O	2	10.0	
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	12	26	38	A+	2	9.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	14	30	44	A+	2	9.0	
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	12	26	38	A+	2	9.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	14	24	38	A+	2	9.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	27	41	A+	2	9.0	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	17	29	B+	2	7.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	28	38	A+	2	9.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	13	30	43	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	9	23	32	A	2	8.0	
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	10	19	29	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	22	32	A	2	8.0	
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	10	14	24	C	2	5.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	10	17	27	B+	2	7.0	
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	13	34	47	O	2	10.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	30	44	A+	2	9.0	
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	13	33	46	O	2	10.0	AECC02	ENGLISH	9	16	25	B	2	6.0	
BSC-BO302T	PLANT PHYSIOLOGY	14	19	33	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	20	30	A	2	8.0	
BSC-EN301T	ECOLOGY & ECOSYSTEM	12	25	37	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	30	44	A+	2	9.0	
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	28	39	A+	2	9.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	14	26	40	A+	2	9.0	
AECC-01 (A)	ENGLISH (A)	12	19	31	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	30	43	A+	2	9.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	14	25	B	2	6.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	14	29	43	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT									
BSC-MR501T	MEDICAL MICROBIOLOGY I	13	23	36	A	2	8.0									
BSC-MR502T	IMMUNOLOGY I	12	22	34	A	2	8.0									
BSC-MR503T	ENZYMOLGY	13	18	31	A	2	8.0									
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	9	15	24	C	2	5.0									
BSC-MR505T	FERMENTATION TECHNOLOGY I	13	27	40	A+	2	9.0									
BSC-MR506T	APPLIED MICROBIOLOGY	13	15	28	B+	2	7.0									
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	27	40	A+	2	9.0									
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	13	28	41	A+	2	9.0									
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	14	29	43	A+	2	9.0									
BSC-MR510T	NANO-BIOTECHNOLOGY	13	20	33	A	2	8.0									
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	13	28	41	A+	2	9.0									

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	11	26	37	A+	2	9.0
BSC-MR602T	IMMUNOLOGY II	11	20	31	A	2	8.0
BSC-MR603T	METABOLISM	11	22	33	A	2	8.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	13	22	35	A	2	8.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	13	25	38	A+	2	9.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	19	30	A	2	8.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	29	42	A+	2	9.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	12	28	40	A+	2	9.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	12	29	41	A+	2	9.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	25	36	A	2	8.0
BSC-MR611P	PROJECT	11	28	39	A+	2	9.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 8.34 (2):8.66 (3):8.00 (4):8.27 (5):8.09 (6):8.55 TOTAL CREDITS : 132/132 GRADE POINTS:1098 TOT.MARKS : 2479/3400 (72.91%)

CGPA :8.32 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202777		Name : SUDRIK RUTUJA AJINATH						Eligibility No.		PRN No. SU00001322					
Mother's Name : MANISHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	16	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	27	36	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	19	32	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	12	23	35	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	13	25	38	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	14	27	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	15	28	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	24	33	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	27	40	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	9	27	36	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	14	26	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	23	32	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	17	25	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	11	22	33	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	14	22	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	26	34	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	17	25	B	2	6.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	12	17	29	B+	2	7.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	13	17	30	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	8	16	24	C	2	5.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	23	33	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	20	31	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
AECC-01 (A)	ENGLISH (A)	10	20	30	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	23	35	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	8	22	30	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	7	16	23	C	2	5.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	9	14	23	C	2	5.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	22	31	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	22	30*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	19	29	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	24	37*	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	28	42	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	18	29	B+	2	7.0	AECC02	ENGLISH	9	15	24	C	2	5.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	23	32	A	2	8.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	7	15	22	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	10	19	29	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	7	18	25	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	12	28	40	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	24	33	A	2	8.0
BSC-ZO302T	GENETICS	11	19	30*	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	16	24	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	9	16	25*	B	2	6.0	AECC-04	ENVIRONMENTAL AWARENESS	10	27	37	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-MR501T	MEDICAL MICROBIOLOGY I	11	20	31	A	2	8.0								
BSC-MR502T	IMMUNOLOGY I	11	20	31	A	2	8.0								
BSC-MR503T	ENZYMOLGY	9	16	25	B	2	6.0								
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	15	23	C	2	5.0								
BSC-MR505T	FERMENTATION TECHNOLOGY I	10	23	33	A	2	8.0								
BSC-MR506T	APPLIED MICROBIOLOGY	11	16	27*	B+	2	7.0								
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	24	35	A	2	8.0								
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	10	23	33	A	2	8.0								
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	25	36	A	2	8.0								
BSC-MR510T	NANO-BIOTECHNOLOGY	11	20	31	A	2	8.0								
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	10	24	34	A	2	8.0								

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	9	18	27	B+	2	7.0
BSC-MR602T	IMMUNOLOGY II	9	18	27	B+	2	7.0
BSC-MR603T	METABOLISM	9	23	32	A	2	8.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	9	20	29	B+	2	7.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	10	18	28	B+	2	7.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	9	14	23	C	2	5.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	27	38	A+	2	9.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	9	26	35	A	2	8.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	9	27	36	A	2	8.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	9	21	30	A	2	8.0
BSC-MR611P	PROJECT	13	26	39	A+	2	9.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.86 (2):7.80 (3):7.55 (4):6.82 (5):7.45 (6):7.55 TOTAL CREDITS : 132/132 GRADE POINTS:969 TOT.MARKS : 2084/3400 (61.29%)
CGPA :7.34 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202779 Name : BIMAN BHAKTI BALU
Mother's Name : Nirmala

Eligibility No.

PRN No. SU00001035

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	26	35	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	22	34*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	17	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	28	42	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	25	37	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	24	36	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	7	27	34	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	20	32	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	26	38	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	12	27	39	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	25	33	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	27	33	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	16	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	22	30	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	10	18	28	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	18	26	B	2	6.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	18	26	B	2	6.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	18	29	B+	2	7.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	10	16	26	B	2	6.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	7	25	32*	A	2	8.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	12	20	32	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	16	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH303P	CHEMISTRY PRACTICAL III	12	25	37	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	14	26	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	9	23	32	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	8	22	30	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	22	30	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	17	25	B	2	6.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	23	31	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	20	31	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	17	29	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	19	31	A	2	8.0
AECC-01MIL(A)	MARATHI	12	23	35	A	2	8.0	AECC-02	MARATHI	12	28	40	A+	2	9.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	20	32	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	16	24	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	14	18	32	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	16	23	C	2	5.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	8	14	22*	C	2	5.0	BSC-MR401T	BACTERIAL GENETICS	7	16	23	C	2	5.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	8	22	30	A	2	8.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	7	14	21	D	2	4.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	AECC-04	ENVIRONMENTAL AWARENESS	9	16	25	B	2	6.0
BSC-MR501T	MEDICAL MICROBIOLOGY I	7	19	26	B	2	6.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	9	16	25	B	2	6.0
BSC-MR502T	IMMUNOLOGY I	6	18	24	C	2	5.0	BSC-MR602T	IMMUNOLOGY II	8	18	26	B	2	6.0
BSC-MR503T	ENZYMOLGY	6	16	22*	C	2	5.0	BSC-MR603T	METABOLISM	8	24	32	A	2	8.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	6	14	20	D	2	4.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	7	18	25	B	2	6.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	6	21	27	B+	2	7.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	7	17	24	C	2	5.0
BSC-MR506T	APPLIED MICROBIOLOGY	7	21	28*	B+	2	7.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	9	1	10	F	0	0.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	7	14	21	D	2	4.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	9	21	30	A	2	8.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	6	15	21	D	2	4.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	7	20	27	B+	2	7.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	9	14	23	C	2	5.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	9	20	29	B+	2	7.0
BSC-MR510T	NANO-BIOTECHNOLOGY	6	19	25	B	2	6.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	7	21	28	B+	2	7.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	6	15	21*	D	2	4.0	BSC-MR611P	PROJECT	8	19	27	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.16 (2):7.84 (3):7.70 (4):6.36 (5):5.18 (6) :-

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

TOTAL CREDITS : 128/130

GRADE POINTS:872

TOT.MARKS : 1919/3350 (57.28%)

Seat No. 2202796		Name : FIRODE PRATIKSHA VIJAY						Eligibility No.		PRN No. SU00001074						
Mother's Name : MANISHA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	21	33	A	2	8.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	17	32	A	2	8.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	33	48	O	2	10.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	23	37*	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	22	29	B+	2	7.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	22	37*	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	19	28	B+	2	7.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	19	32	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	16	24	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	24	31	A	2	8.0	
BSC-ZO102T	ANIMAL ECOLOGY	11	17	28	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	10	25	35	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	15	26	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	21	29	B+	2	7.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	12	24	36*	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	12	17	29	B+	2	7.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	12	16	28	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	12	16	28	B+	2	7.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	12	29	41	A+	2	9.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	13	28	41	A+	2	9.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	12	22	34	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	19	31	A	2	8.0	
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	7	23	30	A	2	8.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	11	30	41	A+	2	9.0	
BSC-GG303P	SURVEYING - I	12	25	37	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	17	24	C	2	5.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	20	27	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	16	24	C	2	5.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	14	24	C	2	5.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	26	35	A	2	8.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	12	27	39	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	29	42	A+	2	9.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	14	22	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	30	43	A+	2	9.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	21	31	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	26	40	A+	2	9.0	
BSC-BO302T	PLANT PHYSIOLOGY	9	15	24	C	2	5.0	BSC-GG403P	SURVEYING-II	12	31	43	A+	2	9.0	
AECC-01MIL(A)	MARATHI	12	23	35	A	2	8.0	AECC-02	MARATHI	8	28	36	A	2	8.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	19	28	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	15	25	B	2	6.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	11	19	30	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	11	16	27	B+	2	7.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	13	26	39	A+	2	9.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	12	19	31	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	19	33	A	2	8.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	25	35	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	13	22	35	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	9	26	35	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	13	26	39	A+	2	9.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	24	33	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	13	19	32	A	2	8.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	27	39	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	22	33	A	2	8.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	29	41	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	25	37	A+	2	9.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	25	33	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	27	38	A+	2	9.0	
BSC-CH510T	MEDICINAL CHEMISTRY	9	16	25	B	2	6.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	21	31	A	2	8.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	23	32	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	11	24	35	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 7.30 (2):7.50 (3):7.18 (4):7.73 (5):7.73 (6):8.27 TOTAL CREDITS : 132/132 GRADE POINTS:1006 TOT.MARKS : 2208/3400 (64.94%)

CGPA :7.62 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202797		Name : AVHAD PRADNYA BABASAHEB						Eligibility No.		PRN No. SU00001012					
Mother's Name : Nita															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	21	32	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	15	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	27	41	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	16	30	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	28	40	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	25	39	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	20	30	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	30	44	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	19	27	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	21	33	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	12	26	38	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	13	25	38	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	11	23	34	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	19	28	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	27	36	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	10	25	35	A	2	8.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	21	32	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	11	17	28	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	9	19	28	B+	2	7.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	21	31	A	2	8.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	22	30	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	11	26	37	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	23	35	A	2	8.0
AECC-01 (A)	ENGLISH (A)	12	14	26	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	23	32	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	12	24	36	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	20	29	B+	2	7.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	8	25	33	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	18	26	B	2	6.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	8	20	28*	B+	2	7.0	AECC02	ENGLISH	10	25	35	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	23	31	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	26	35	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	6	20	26	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	12	14	26	B	2	6.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	26	38	A+	2	9.0
BSC-BO302T	PLANT PHYSIOLOGY	12	15	27	B+	2	7.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	6	14	20	D	2	4.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	11	14	25*	B	2	6.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	6	27	33	A	2	8.0
								AECC-04	ENVIRONMENTAL AWARENESS	14	30	44	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	7	19	26	B	2	6.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	7	14	21	D	2	4.0
BSC-MR502T	IMMUNOLOGY I	6	14	20	D	2	4.0	BSC-MR602T	IMMUNOLOGY II	7	20	27	B+	2	7.0
BSC-MR503T	ENZYMOLGY	6	15	21	D	2	4.0	BSC-MR603T	METABOLISM	7	22	29	B+	2	7.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	7	14	21	D	2	4.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	7	14	21	D	2	4.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	6	22	28	B+	2	7.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	7	19	26	B	2	6.0
BSC-MR506T	APPLIED MICROBIOLOGY	6	27	33*	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	7	14	21	D	2	4.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	8	16	24	C	2	5.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	8	21	29	B+	2	7.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	6	16	22	C	2	5.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	7	19	26	B	2	6.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	7	18	25	B	2	6.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	7	20	27	B+	2	7.0
BSC-MR510T	NANO-BIOTECHNOLOGY	8	27	35	A	2	8.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	7	19	26	B	2	6.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	6	17	23	C	2	5.0	BSC-MR611P	PROJECT	9	21	30	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.70 (2):8.09 (3):7.30 (4):7.00 (5):5.64 (6):6.00 TOTAL CREDITS : 130/130 GRADE POINTS:904 TOT.MARKS : 1995/3350 (59.55%)

CGPA :6.96 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202804 Name : KHANDAVE VAISHNAVI HANUMANT Eligibility No. PRN No. SU00001168
Mother's Name : MANISHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	18	25	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	29	42	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	14	24	C	2	5.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	29	40	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	23	36	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	19	30*	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	27	41	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	19	31	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	7	19	26	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	14	23	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	11	14	25	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	27	38*	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	21	31	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	19	27	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	18	26	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	21	27	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	8	26	34	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	9	24	33	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	7	22	29	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	18	26	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	19	27	B+	2	7.0	AECC-02	MARATHI	11	26	37	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	27	37*	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	26	38	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	26	39	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	16	27	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	17	27*	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	16	28	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	13	25	38	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	22	34	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	14	21	D	2	4.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	21	29	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	26	36	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	15	23	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	10	17	27	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	29	41	A+	2	9.0
BSC-ZO302T	GENETICS	10	14	24	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	17	27	B+	2	7.0
AECC-01MIL(A)	MARATHI	9	22	31	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	18	27	B+	2	7.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	15	27	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	23	33	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	20	32	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	11	14	25	B	2	6.0
BSC-CH502T	INORGANIC CHEMISTRY-I	9	18	27	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	25	36	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	16	28	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	13	17	30	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	11	25	36	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	8	20	28	B+	2	7.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	21	32	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	18	29	B+	2	7.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	10	17	27	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	20	30	A	2	8.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	14	29	43	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	12	25	37	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	14	30	44	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	13	34	47	O	2	10.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	28	38	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	14	30	44	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	11	17	28	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	19	30	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	21	32	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	27	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.25 (2):7.11 (3):7.27 (4):7.55 (5):7.91 (6):8.09 TOTAL CREDITS : 132/132 GRADE POINTS:994 TOT.MARKS : 2160/3400 (63.53%)

CGPA :7.53 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202805 Name : GANLA GAURAV RAKESH								Eligibility No.								PRN No. SU00001094							
Mother's Name : CHHAYA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	17	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	18	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	18	28	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	20	34	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	20	34	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	12	21	33	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	12	31	43	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	12	31	43	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	12	26	38	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	13	27	40	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	13	27	40	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	28	40	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	28	39	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	28	39	A+	2	9.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	12	25	37	A+	2	9.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	14	28	42	A+	2	9.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	14	28	42	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	13	21	34	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	13	26	39	A+	2	9.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	13	26	39	A+	2	9.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	26	39	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	14	30	44	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	14	30	44	A+	2	9.0
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	12	32	44	A+	2	9.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	14	31	45	O	2	10.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	14	31	45	O	2	10.0
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	14	33	47	O	2	10.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	14	34	48	O	2	10.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	14	34	48	O	2	10.0
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	11	29	40	A+	2	9.0	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	26	40	A+	2	9.0	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	26	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	24	32	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	12	25	37	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	12	25	37	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	29	39	A+	2	9.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	28	42	A+	2	9.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	28	42	A+	2	9.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	12	23	35	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	31	44	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	31	44	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	12	17	29	B+	2	7.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	14	30	44	A+	2	9.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	14	30	44	A+	2	9.0
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	13	33	46	O	2	10.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	33	47	O	2	10.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	33	47	O	2	10.0
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	12	27	39	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	23	31	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	23	31	A	2	8.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	30	41	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	11	24	35	A	2	8.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	11	24	35	A	2	8.0
BSC-ZO302T	GENETICS	12	20	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	17	28	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	17	28	B+	2	7.0
AECC-01(A)	ENGLISH (A)	9	22	31	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	25	34	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	25	34	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	28	39	A+	2	9.0	AECC02	ENGLISH	9	24	33	A	2	8.0	AECC02	ENGLISH	9	24	33	A	2	8.0
BSC-EN301T	ECOLOGY & ECOSYSTEM	12	34	46	O	2	10.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	14	33	47	O	2	10.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	14	33	47	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-EN501T	TERRESTRIAL ECOSYSTEM AND MANAGEMENT	14	29	43	A+	2	9.0	BSC-EN601T	AQUATIC ECOSYSTEM AND MANAGEMENT	13	29	42	A+	2	9.0	BSC-EN601T	AQUATIC ECOSYSTEM AND MANAGEMENT	13	29	42	A+	2	9.0
BSC-EN502T	WILDLIFE BIOLOGY AND MANAGEMENT	13	30	43	A+	2	9.0	BSC-EN602T	NATURE CONSERVATION	14	31	45	O	2	10.0	BSC-EN602T	NATURE CONSERVATION	14	31	45	O	2	10.0
BSC-EN503T	WATER AND SOIL QUALITY	14	30	44	A+	2	9.0	BSC-EN603T	AIR AND NOISE QUALITY	13	29	42	A+	2	9.0	BSC-EN603T	AIR AND NOISE QUALITY	13	29	42	A+	2	9.0
BSC-EN504T	ATMOSPHERIC AND GLOBAL CLIMATE CHANGE	14	28	42	A+	2	9.0	BSC-EN604T	ISSUES IN ENVIRONMENTAL SCIENCE	14	29	43	A+	2	9.0	BSC-EN604T	ISSUES IN ENVIRONMENTAL SCIENCE	14	29	43	A+	2	9.0
BSC-EN505T	ENVIRONMENTAL LEGISLATION AND POLICY	14	24	38	A+	2	9.0	BSC-EN605T	ENVIRONMENTAL GOVERNANCE: EMS, EIA & ISO14000	13	27	40	A+	2	9.0	BSC-EN605T	ENVIRONMENTAL GOVERNANCE: EMS, EIA & ISO14000	13	27	40	A+	2	9.0
BSC-EN506T	INTRODUCTION TO ENVIRONMENTAL BIOTECHNOLOGY	14	21	35	A	2	8.0	BSC-EN606T	ADVANCES IN ENVIRONMENTAL BIOTECHNOLOGY	14	31	45	O	2	10.0	BSC-EN606T	ADVANCES IN ENVIRONMENTAL BIOTECHNOLOGY	14	31	45	O	2	10.0
BSC-EN507P	PRACTICAL BASED ON EN-501 AND EN-502	13	26	39	A+	2	9.0	BSC-EN607P	PRACTICAL BASED ON EN-601 AND EN-602	14	33	47	O	2	10.0	BSC-EN607P	PRACTICAL BASED ON EN-601 AND EN-602	14	33	47	O	2	10.0
BSC-EN508P	PRACTICAL BASED ON EN-503 AND EN-504	13	27	40	A+	2	9.0	BSC-EN608P	PRACTICAL BASED ON EN-603 AND EN-604	14	31	45	O	2	10.0	BSC-EN608P	PRACTICAL BASED ON EN-603 AND EN-604	14	31	45	O	2	10.0
BSC-EN509P	PRACTICAL BASED ON EN-505 AND EN-506	14	26	40	A+	2	9.0	BSC-EN609P	PRACTICAL BASED ON EN-605 AND EN-606	14	29	43	A+	2	9.0	BSC-EN609P	PRACTICAL BASED ON EN-605 AND EN-606	14	29	43	A+	2	9.0
BSC-EN510T	BASICS IN REMOTE SENSING, GIS	14	31	45	O	2	10.0	BSC-EN610T	SOLID WASTE MANAGEMENT	14	23	37	A+	2	9.0	BSC-EN610T	SOLID WASTE MANAGEMENT	14	23	37	A+	2	9.0
BSC-EN511T	URBAN ECOSYSTEM AND MANAGEMENT	14	27	41	A+	2	9.0	BSC-EN611PR	PROJECT	14	32	46	O	2	10.0	BSC-EN611PR	PROJECT	14	32	46	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-

SGPA(1) : 8.61 (2):8.98 (3):8.64 (4):7.92 (5):9.00 (6):9.45 TOTAL CREDITS : 132/132 GRADE POINTS:1173 TOT.MARKS : 2699/3400 (79.38%)
CGPA :8.77 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202806 Name : DEORE TANUJA SHARAD				Eligibility No.				PRN No. SU00001061							
Mother's Name : kalpana															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	15	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	16	30	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	16	30	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	20	29	B+	2	7.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	15	26	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	26	39	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	17	25	B	2	6.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	14	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	24	31	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	9	18	27	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	8	19	27	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	22	31	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	26	35	A	2	8.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	13	15	28	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	11	19	30	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	13	16	29	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	10	19	29	B+	2	7.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	14	32	46	O	2	10.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	13	29	42	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	13	33	46	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	26	37	A+	2	9.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	14	25	39	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	14	20	D	2	4.0
BSC-GG303P	SURVEYING - I	13	27	40	A+	2	9.0	BSC-GG403P	SURVEYING-II	12	32	44	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	20	28	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	28	38	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25	B	2	6.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	13	28	41	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	11	24	35	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	16	24	C	2	5.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	16	24*	C	2	5.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	16	24	C	2	5.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	29	40	A+	2	9.0	AECC-02	MARATHI	8	24	32	A	2	8.0
BSC-ZO302T	GENETICS	12	16	28	B+	2	7.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	14	28	42	A+	2	9.0
AECC-01MIL(A)	MARATHI	12	15	27	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	14	23	C	2	5.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	17	29	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	21	29	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	22	30	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	15	25	B	2	6.0
BSC-CH502T	INORGANIC CHEMISTRY-I	6	15	21	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	24	36	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	15	27	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	16	28	B+	2	7.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	11	21	32	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	9	22	31	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	8	20	28	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	14	26	B	2	6.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	19	27	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	13	14	27	B+	2	7.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	22	31	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	22	33	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	24	33	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	18	30	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	10	24	34	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	26	37	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	7	15	22	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	9	21	30	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	14	22	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	13	22	35	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.27 (2):7.43 (3):7.64 (4):7.18 (5):6.82 (6):7.55 TOTAL CREDITS : 132/132 GRADE POINTS:966 TOT.MARKS : 2107/3400 (61.97%)

CGPA :7.32 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202810 Name : BOTRE TUSHAR SATISH								Eligibility No.								PRN No. SU00001038							
Mother's Name : KALPANA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	14	14	28	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	17	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	17	31	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	24	37	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	20	32	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	20	32	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	11	24	35	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	16	24	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	16	24	C	2	5.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	22	34	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	10	17	27	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	10	17	27	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	21	27	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	10	22	32	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	10	22	32	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	10	27	37*	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	8	18	26	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	18	26	B	2	6.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	16	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	21	30	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	21	30	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	11	15	26	B	2	6.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	17	28	B+	2	7.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	17	28	B+	2	7.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	17	29	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	9	14	23	C	2	5.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	9	14	23	C	2	5.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	26	39	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	27	40	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	27	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	12	18	30	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	25	37	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	25	37	A+	2	9.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	11	23	34	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	17	26	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	17	26	B	2	6.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	23	32	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	18	28	B+	2	7.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	18	28	B+	2	7.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	11	22	33	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	18	30	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	18	30	A	2	8.0
AECC-01 (A)	ENGLISH (A)	13	23	36	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	9	17	26	B	2	6.0	BSC-MR401T	BACTERIAL GENETICS	9	17	26	B	2	6.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	26	35	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	20	29	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	20	29	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	21	30	A	2	8.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	9	19	28	B+	2	7.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	9	19	28	B+	2	7.0
BSC-ZO302T	GENETICS	11	14	25	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	14	25	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	11	14	25	B	2	6.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	11	15	26	B	2	6.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	19	28	B+	2	7.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	19	28	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	16	27*	B+	2	7.0	AECC02	ENGLISH	9	14	23	C	2	5.0	AECC02	ENGLISH	9	14	23	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	12	21	33	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	9	20	29	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	9	20	29	B+	2	7.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	9	16	25	B	2	6.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	9	18	27	B+	2	7.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	9	18	27	B+	2	7.0
BSC-MR502T	IMMUNOLOGY I	9	14	23	C	2	5.0	BSC-MR602T	IMMUNOLOGY II	10	21	31	A	2	8.0	BSC-MR602T	IMMUNOLOGY II	10	21	31	A	2	8.0
BSC-MR503T	ENZYMOLGY	8	14	22*	C	2	5.0	BSC-MR603T	METABOLISM	9	20	29	B+	2	7.0	BSC-MR603T	METABOLISM	9	20	29	B+	2	7.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	16	24*	C	2	5.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	9	17	26	B	2	6.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	9	17	26	B	2	6.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	10	19	29	B+	2	7.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	10	14	24	C	2	5.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	10	14	24	C	2	5.0
BSC-MR506T	APPLIED MICROBIOLOGY	10	26	36*	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	9	3	12	F	0	0.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	9	3	12	F	0	0.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	19	31	A	2	8.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	23	34	A	2	8.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	23	34	A	2	8.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	9	20	29	B+	2	7.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	8	22	30	A	2	8.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	8	22	30	A	2	8.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	19	29	B+	2	7.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	23	33	A	2	8.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	23	33	A	2	8.0
BSC-MR510T	NANO-BIOTECHNOLOGY	9	18	27	B+	2	7.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	9	15	24	C	2	5.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	9	15	24	C	2	5.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	11	20	31	A	2	8.0	BSC-MR611P	PROJECT	12	24	36	A	2	8.0	BSC-MR611P	PROJECT	12	24	36	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.55 (2):7.05 (3):7.55 (4):6.82 (5):6.64 (6) :-

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

TOTAL CREDITS : 130/132

GRADE POINTS:923

TOT.MARKS : 2013/3400 (59.21%)

Seat No. 2202826		Name : CHAUDHARI VAISHANAVI VILAS				Eligibility No.		PRN No. SU00001042							
Mother's Name : Varsha															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23*	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	15	26	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	8	21	29	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	8	22	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	24	37	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	23	32	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	21	32	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	23	37	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	12	22	34	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	19	25	B	2	6.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	9	23	32*	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	8	17	25	B	2	6.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	18	27	B+	2	7.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	18	26	B	2	6.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	17	28	B+	2	7.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	14	26	B	2	6.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	7	19	26	B	2	6.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	19	29	B+	2	7.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	28	38	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	18	26	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	26	37	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	16	26	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	8	17	25	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	9	24	33	A	2	8.0	BSC-MR401T	BACTERIAL GENETICS	9	14	23	C	2	5.0
BSC-ZO302T	GENETICS	7	15	22	C	2	5.0	AECC02	ENGLISH	6	14	20	D	2	4.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	8	16	24	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	20	28	B+	2	7.0
BSC-BO302T	PLANT PHYSIOLOGY	6	20	26	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	14	24	C	2	5.0
AECC-01 (A)	ENGLISH (A)	8	17	25	B	2	6.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	20	29	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	15	25*	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	8	23	31	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	18	25	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	18	26	B	2	6.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	9	15	24*	C	2	5.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	9	19	28	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	16	22*	C	2	5.0	AECC-04	ENVIRONMENTAL AWARENESS	14	22	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	10	14	24	C	2	5.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	10	18	28	B+	2	7.0
BSC-MR502T	IMMUNOLOGY I	8	14	22	C	2	5.0	BSC-MR602T	IMMUNOLOGY II	10	25	35	A	2	8.0
BSC-MR503T	ENZYMOLGY	8	17	25	B	2	6.0	BSC-MR603T	METABOLISM	10	23	33	A	2	8.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	7	14	21	D	2	4.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	9	14	23	C	2	5.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	9	19	28	B+	2	7.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	9	19	28	B+	2	7.0
BSC-MR506T	APPLIED MICROBIOLOGY	11	17	28*	B+	2	7.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	10	16	26	B	2	6.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	20	31	A	2	8.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	10	23	33	A	2	8.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	8	22	30	A	2	8.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	9	22	31	A	2	8.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	23	34	A	2	8.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	23	33	A	2	8.0
BSC-MR510T	NANO-BIOTECHNOLOGY	9	20	29	B+	2	7.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	8	20	28	B+	2	7.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	11	21	32	A	2	8.0	BSC-MR611P	PROJECT	10	23	33	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.77 (2):6.98 (3):5.82 (4):6.00 (5):6.64 (6):7.27 TOTAL CREDITS : 132/132 GRADE POINTS:881 TOT.MARKS : 1919/3400 (56.44%)

CGPA :6.58 FINAL GRADE :B+ ADD ON CR : 10/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2202829		Name : BURUNGULE AARTI SHIVAJI						Eligibility No.		PRN No. SU00001039					
Mother's Name : MINA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	16	28*	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	22	34	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	27	41	A+	2	9.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	11	20	31	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	22	34	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	24	37	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	9	23	32	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	23	33	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	13	21	34	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	12	18	30	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	15	24	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	28	34	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	9	22	31*	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	7	14	21	D	2	4.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	15	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	21	29	B+	2	7.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	17	25	B	2	6.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	20	31	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	11	14	25*	B	2	6.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	9	20	29	B+	2	7.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	18	28	B+	2	7.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	28	41	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	7	15	22	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	20	27	B+	2	7.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	19	27	B+	2	7.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	8	20	28	B+	2	7.0
AECC-01(A)	ENGLISH (A)	9	15	24	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	10	27	37	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	12	24	36	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	18	28	B+	2	7.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	14	21	D	2	4.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	20	30	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	8	20	28	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	8	14	22	C	2	5.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	17	29*	B+	2	7.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	19	28	B+	2	7.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	24	33	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	26	35	A	2	8.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	8	15	23*	C	2	5.0	AECC02	ENGLISH	6	14	20	D	2	4.0
BSC-ZO302T	GENETICS	10	14	24	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	23	32	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	18	30	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	7	18	25	B	2	6.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	10	14	24	C	2	5.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	10	15	25	B	2	6.0
BSC-MR502T	IMMUNOLOGY I	7	14	21	D	2	4.0	BSC-MR602T	IMMUNOLOGY II	10	24	34	A	2	8.0
BSC-MR503T	ENZYMOLGY	8	14	22	C	2	5.0	BSC-MR603T	METABOLISM	10	18	28	B+	2	7.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	7	15	22	C	2	5.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	8	14	22	C	2	5.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	10	21	31	A	2	8.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	10	20	30	A	2	8.0
BSC-MR506T	APPLIED MICROBIOLOGY	10	22	32*	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	10	19	29	B+	2	7.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	20	31	A	2	8.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	10	24	34	A	2	8.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	7	19	26	B	2	6.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	9	23	32	A	2	8.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	21	31	A	2	8.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	25	35	A	2	8.0
BSC-MR510T	NANO-BIOTECHNOLOGY	8	16	24	C	2	5.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	9	15	24	C	2	5.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	20	32	A	2	8.0	BSC-MR611P	PROJECT	12	26	38	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.89 (2):7.34 (3):6.27 (4):6.33 (5):6.36 (6):7.18 TOTAL CREDITS : 132/132 GRADE POINTS:901 TOT.MARKS : 1959/3400 (57.62%)
CGPA :6.73 FINAL GRADE :B+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202835				Name : GAIKWAD ROHAN VITTHAL				Eligibility No.				PRN No. SU00001089			
Mother's Name : SHAILA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	15	22*	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	18	30	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	8	22	30	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	17	26	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	18	27*	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	18	30	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	19	25	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	17	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	18	26	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	15	21*	D	2	4.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	6	16	22*	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	16	23	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	19	26	B	2	6.0
BSC-ZO102T	ANIMAL ECOLOGY	7	17	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	16	24	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	7	16	23*	C	2	5.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	8	27	35	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	6	15	21	D	2	4.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	6	15	21	D	2	4.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	6	20	26	B	2	6.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	7	16	23	C	2	5.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	9	19	28*	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	7	25	32	A	2	8.0	BSC-GG403P	SURVEYING-II	6	Ab	6	F	0	0.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	9	16	25	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	Ab	20	20	F	0	0.0
BSC-GG303P	SURVEYING - I	6	17	23	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	17	26*	B	2	6.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	17	23	C	2	5.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	7	17	24	C	2	5.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	6	19	25	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	Ab	14	14	F	0	0.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	16	22	C	2	5.0	AECC02	ENGLISH	6	22	28*	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	18	24	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	6	23	29	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	17	24	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	16	23*	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	7	19	26	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	14	21*	D	2	4.0
AECC-01 (A)	ENGLISH (A)	7	22	29*	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	14	20	D	2	4.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	19	27	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	21	27	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	18	26	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	11	16	27	B+	2	7.0
BSC-CH502T	INORGANIC CHEMISTRY-I	8	14	22*	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	16	27	B+	2	7.0
BSC-CH503T	ORGANIC CHEMISTRY-I	11	14	25*	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	0	14	F	0	0.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	16	26	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	10	14	24	C	2	5.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	1	11	F	0	0.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	6	18	24	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	10	20	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	22	31	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	20	29	B+	2	7.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	20	29	B+	2	7.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	21	31	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	7	17	24	C	2	5.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	21	30	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	2	10	F	0	0.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	16	27	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	Ab	9	F	0	0.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 5.91 (2):5.82 (3):5.91 (4) :- (5):5.91 (6) :- TOTAL CREDITS : 116/132 GRADE POINTS:692 TOT.MARKS : 1639/3400 (48.21%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202862		Name : JADHAV POONAM SOPAN		Eligibility No.				PRN No. SU00001140							
Mother's Name : SAVITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	16	29	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	22	34	A	2	8.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	14	25*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	23	36	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-MT101T	ALGEBRA	7	15	22	C	2	5.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	35	50	O	2	10.0
BSC-MT102T	CALCULUS -I	14	18	32	A	2	8.0	BSC-MT202T	CALCULUS - II	15	35	50	O	2	10.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	14	30	44	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	15	34	49	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	29	41*	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	13	24	37	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	15	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	14	24	38	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	35	49	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	15	33	48	O	2	10.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	27	41	A+	2	9.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	19	31	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	25	39	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	22	34	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	35	50	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	26	38	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	32	46	O	2	10.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	30	43	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	34	49	O	2	10.0	BSC-PH402T	OPTICS	14	33	47	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	35	50	O	2	10.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	35	50	O	2	10.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	27	42	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	32	44	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	13	32	45	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	15	28	43	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	14	27	B+	2	7.0	AECC02	ENGLISH	10	19	29	B+	2	7.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	33	45	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	15	35	50	O	2	10.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	18	30	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	19	33	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	30	44	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	14	32	46	O	2	10.0
AECC-01(A)	ENGLISH (A)	7	18	25	B	2	6.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	33	45	O	2	10.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	16	28	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	12	18	30	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	14	27	41	A+	2	9.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	13	26	39	A+	2	9.0
BSC-ST502T	THEORY OF ESTIMATION	13	29	42	A+	2	9.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	14	24	38	A+	2	9.0
BSC-ST503T	SAMPLING THEORY AND METHODS	11	23	34	A	2	8.0	BSC-ST603T	BIO STATISTICS	14	21	35	A	2	8.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	13	17	30	A	2	8.0	BSC-ST604T	RELIABILITY THERORY	14	34	48	O	2	10.0
BSC-ST505T	REGRESSION ANALYSIS	13	21	34	A	2	8.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	13	30	43	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	14	18	32	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	20	34	A	2	8.0
BSC-ST507P	PRACTICAL-V	13	27	40	A+	2	9.0	BSC-ST607P	PRACTICAL VIII	14	35	49	O	2	10.0
BSC-ST508P	PRACTICAL-VI	14	20	34	A	2	8.0	BSC-ST608P	PRACTICAL IX	14	28	42	A+	2	9.0
BSC-ST509P	PRACTICAL-VII	13	21	34	A	2	8.0	BSC-ST609P	PROJECT	13	30	43	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	11	26	37	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	29	43	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	13	27	40	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	13	28	41	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.11 (2):9.02 (3):8.73 (4):9.09 (5):8.45 (6):9.00 TOTAL CREDITS : 132/132 GRADE POINTS:1153 TOT.MARKS : 2687/3400 (79.03%)
CGPA :8.73 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2202872 Name : PADIR TEJAL SAMBHAJI								Eligibility No.								PRN No. SU00001223							
Mother's Name : SARIKA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	20	27*	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	25	37*	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	19	33	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	19	33	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	30	41	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	22	34	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	22	34	A	2	8.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29*	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	26	39	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	26	39	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	14	27	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	14	27	B+	2	7.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	14	26	B	2	6.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	15	24	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	15	24	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	13	15	28*	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	15	25	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	15	25	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	14	24	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	20	28	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	20	28	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	7	14	21*	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	14	20	D	2	4.0
BSC-ZO102T	ANIMAL ECOLOGY	8	17	25*	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	9	14	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	9	14	23	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	20	28	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	17	26	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	17	26	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	16	24	C	2	5.0	AECC-02	MARATHI	12	24	36	A	2	8.0	AECC-02	MARATHI	12	24	36	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23*	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	18	28	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	18	28	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	30	44	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	18	27	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	18	27	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	14	17	31*	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	17	26	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	9	17	26	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	17	27	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	19	29	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	19	29	B+	2	7.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	16	25*	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	17	25	B	2	6.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	17	25	B	2	6.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	22	32	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	15	22	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	15	22	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	14	17	31*	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	30	43	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	30	43	A+	2	9.0
BSC-ZO302T	GENETICS	8	14	22*	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	17	26	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	17	26	B	2	6.0
AECC-01MIL(A)	MARATHI	13	24	37	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	16	26	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	16	26	B	2	6.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	14	24*	C	2	5.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	21	30	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	21	30	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	17	29	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	14	24	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	14	24	C	2	5.0
BSC-CH502T	INORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	16	28	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	16	28	B+	2	7.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	14	26	B	2	6.0	BSC-CH603T	INORGANIC CHEMISTRY -II	11	17	28	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	11	17	28	B+	2	7.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	17	27	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	17	28	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	17	28	B+	2	7.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	21	31	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	14	24	C	2	5.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	14	24	C	2	5.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	15	23	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	10	21	F	0	0.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	10	21	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	23	36	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	15	26	B	2	6.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	15	26	B	2	6.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	13	31	44	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	27	39	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	27	39	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	30	42	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	31	43	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	31	43	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	9	22	31	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	18	29	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	18	29	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	14	25	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	10	25	35	A	2	8.0	BSC-CH611T/P	FORENSIC CHEMISTRY	10	25	35	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.93 (2):6.57 (3):6.82 (4):6.82 (5):7.09 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:893 TOT.MARKS : 2007/3400 (59.03%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202877 Name : IPKAYAL VAISHNAVI SUDARSHAN Eligibility No. PRN No. SU00001135
Mother's Name : RENUKA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	18	32	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	14	29	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	24	36	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	20	28	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	12	16	28	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	25	37	A+	2	9.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	11	14	25	B	2	6.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	12	24	36	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	12	28	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	14	26	40	A+	2	9.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	9	28	37	A+	2	9.0
BSC-GG303P	SURVEYING - I	14	22	36	A	2	8.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	16	22	C	2	5.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23*	C	2	5.0
BSC-CH303P	CHEMISTRY PRACTICAL III	8	25	33	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	22	30*	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	19	30	A	2	8.0
BSC-ZO302T	GENETICS	9	15	24	C	2	5.0
AECC-01MIL(A)	MARATHI	12	19	31	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	18	26	B	2	6.0
BSC-CH502T	INORGANIC CHEMISTRY-I	8	14	22	C	2	5.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	14	26	B	2	6.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	19	29	B+	2	7.0
BSC-CH504T	ANALYTICAL CHEMISTRY	7	19	26	B	2	6.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	7	22	29	B+	2	7.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	9	22	31	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	24	33	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	7	24	31	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	6	24	30	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	15	23	C	2	5.0

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0
BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0
BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21	D	2	4.0
BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	16	25	B	2	6.0
BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	17	23	C	2	5.0
BSC-ZO202T	CELL BIOLOGY	10	22	32	A	2	8.0
BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	27	35	A	2	8.0
BSC-GG201T	HUMAN GEOGRAPHY	12	23	35	A	2	8.0
BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	13	21	34	A	2	8.0
BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	25	37	A+	2	9.0
UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH403P	CHEMISTRY PRACTICAL IV	8	22	30	A	2	8.0
AECC-02	MARATHI	12	23	35	A	2	8.0
BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	17	23	C	2	5.0
BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21	D	2	4.0
BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	18	30	A	2	8.0
BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	16	26	B	2	6.0
BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	14	23	37	A+	2	9.0
BSC-GG403P	SURVEYING-II	10	20	30	A	2	8.0
BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	13	24	37	A+	2	9.0
BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	15	25	B	2	6.0
AECC-04	ENVIRONMETNAL AWARENESS.	13	27	40	A+	2	9.0

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH601T	PHYSICAL CHEMISTRY - II	6	14	20	D	2	4.0
BSC-CH602T	PHYSICAL CHEMISTRY - III	10	17	27	B+	2	7.0
BSC-CH603T	INORGANIC CHEMISTRY -II	15	17	32	A	2	8.0
BSC-CH604T	INORGANIC CHEMISTRY -III	8	17	25	B	2	6.0
BSC-CH605T	ORGANIC CHEMISTRY - II	10	14	24	C	2	5.0
BSC-CH606T	ORGANIC CHEMISTRY - III	11	9	20	F	0	0.0
BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	8	20	28	B+	2	7.0
BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	9	20	29	B+	2	7.0
BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	11	23	34	A	2	8.0
BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	19	27	B+	2	7.0
BSC-CH611T/P	FORENSIC CHEMISTRY	10	23	33	A	2	8.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.32 (2):6.77 (3):7.36 (4):7.27 (5):6.73 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:914 TOT.MARKS : 2015/3400 (59.26%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2202995		Name : KHOLE RUSHIKESH MUKIND						Eligibility No.		PRN No. SU00001175					
Mother's Name : USHA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27*	B+	2	7.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	14	27	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	12	23	35	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	9	22	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	18	31	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	8	22	30	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	16	28*	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	15	25	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	20	32	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	10	20	30	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	25	36	A	2	8.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	11	17	28	B+	2	7.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	9	19	28	B+	2	7.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	15	26	B	2	6.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	8	18	26*	B	2	6.0
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	9	18	27	B+	2	7.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	28	39	A+	2	9.0
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	9	20	29	B+	2	7.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	11	23	34	A	2	8.0
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	11	25	36	A	2	8.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	11	24	35	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	12	26	38	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	15	25*	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	21	35	A	2	8.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	12	27	39	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	23	37	A+	2	9.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	7	16	23	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	15	25	B	2	6.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	7	14	21*	D	2	4.0	AECC02	ENGLISH	8	14	22	C	2	5.0
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	11	33	44	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	10	15	25	B	2	6.0
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	11	28	39	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	8	15	23	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	11	19	30	A	2	8.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	25	39	A+	2	9.0
BSC-EN301T	ECOLOGY & ECOSYSTEM	11	24	35	A	2	8.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	13	22	35	A	2	8.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	20	30	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	17	26	B	2	6.0
AECC-01 (A)	ENGLISH (A)	8	14	22	C	2	5.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	13	16	29	B+	2	7.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	14	25	B	2	6.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	12	24	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-MR501T	MEDICAL MICROBIOLOGY I	10	18	28*	B+	2	7.0								
BSC-MR502T	IMMUNOLOGY I	10	18	28*	B+	2	7.0								
BSC-MR503T	ENZYMOLGY	9	20	29*	B+	2	7.0								
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	7	14	21	D	2	4.0								
BSC-MR505T	FERMENTATION TECHNOLOGY I	9	20	29	B+	2	7.0								
BSC-MR506T	APPLIED MICROBIOLOGY	9	18	27*	B+	2	7.0								
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	20	31	A	2	8.0								
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	9	19	28	B+	2	7.0								
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	21	31	A	2	8.0								
BSC-MR510T	NANO-BIOTECHNOLOGY	9	15	24	C	2	5.0								
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	9	18	27	B+	2	7.0								

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	10	14	24	C	2	5.0
BSC-MR602T	IMMUNOLOGY II	10	16	26	B	2	6.0
BSC-MR603T	METABOLISM	9	14	23	C	2	5.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	10	14	24	C	2	5.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	9	8	17	F	0	0.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	10	1	11	F	0	0.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	9	20	29	B+	2	7.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	9	19	28	B+	2	7.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	21	31	A	2	8.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	10	17	27	B+	2	7.0
BSC-MR611P	PROJECT	13	25	38	A+	2	9.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.27

(2):7.74

(3):7.00

(4):7.00

(5):6.73

(6) :-

TOTAL CREDITS : 128/132

GRADE POINTS:897

TOT.MARKS : 1987/3400 (58.44%)

CGPA :_____

FINAL GRADE :_____

ADD ON CR : 10/8

Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2203126 Name : SHARMA AKASH KEWAL KRISHAN Eligibility No. PRN No. SU00001296
Mother's Name : SUNITA KUMARI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	14	14	28	B+	2	7.0	BSC-ES203P	PRACTICAL COURSE - II	13	31	44	A+	2	9.0
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	13	18	31	A	2	8.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	14	20	34	A	2	8.0
BSC-ES103P	PRACTICAL COURSE I	13	30	43	A+	2	9.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	13	16	29	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	28	35	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	21	32	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	19	32*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	26	39	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	33	46	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	23	35	A	2	8.0
BSC-MT101T	ALGEBRA	12	17	29	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	13	24	37	A+	2	9.0
BSC-MT102T	CALCULUS -I	12	15	27	B+	2	7.0	BSC-MT202T	CALCULUS - II	13	34	47	O	2	10.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	27	39	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	13	25	38	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	17	27	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	14	16	30	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	23	33	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	14	21	35	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	13	30	43	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	14	30	44	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	12	21	33	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	14	25	39	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	13	19	32	A	2	8.0	BSC-ES403P	PRACTICAL COURSE - II	11	27	38	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	25	39	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	30	45	O	2	10.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	20	32	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	29	42	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	30	42	A+	2	9.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	12	21	33	A	2	8.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	25	37	A+	2	9.0	AECC02	ENGLISH	7	19	26	B	2	6.0
BSC-ES301T	COMMUNICATION ELECTRONICS	11	14	25	B	2	6.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	14	34	48	O	2	10.0
BSC-ES302T	DIGITAL SYSTEM DESIGN	11	14	25*	B	2	6.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	14	30	44	A+	2	9.0
BSC-ES303P	PRACTICAL COURSE - I	11	28	39	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	14	19	33	A	2	8.0
AECC-01 (A)	ENGLISH (A)	7	14	21	D	2	4.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	11	22	33	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	19	32*	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	22	34	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	10	20	30	A	2	8.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	10	21	31	A	2	8.0
BSC-ST502T	THEORY OF ESTIMATION	12	16	28	B+	2	7.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	11	18	29	B+	2	7.0
BSC-ST503T	SAMPLING THEORY AND METHODS	8	15	23	C	2	5.0	BSC-ST603T	BIO STATISTICS	10	17	27	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	10	14	24	C	2	5.0	BSC-ST604T	RELIABILITY THERORY	10	29	39	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	10	14	24	C	2	5.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	10	24	34	A	2	8.0
BSC-ST506T	OPERATIONS RESEARCH	8	19	27	B+	2	7.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	10	14	24	C	2	5.0
BSC-ST507P	PRACTICAL-V	10	19	29	B+	2	7.0	BSC-ST607P	PRACTICAL VIII	10	21	31	A	2	8.0
BSC-ST508P	PRACTICAL-VI	9	15	24	C	2	5.0	BSC-ST608P	PRACTICAL IX	10	16	26	B	2	6.0
BSC-ST509P	PRACTICAL-VII	10	17	27	B+	2	7.0	BSC-ST609P	PROJECT	12	25	37	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	9	18	27	B+	2	7.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	9	19	28	B+	2	7.0
BSC-ST511T	ACTUARIAL STATISTICS	10	17	27	B+	2	7.0	BSC-ST611T	BASIC OF DATA SCIENCE	10	23	33	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.98 (2):8.48 (3):7.64 (4):8.55 (5):6.36 (6):7.45 TOTAL CREDITS : 132/132 GRADE POINTS:1022 TOT.MARKS : 2258/3400 (66.41%)
CGPA :7.74 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2203400		Name : HANDAL ASHOK NAMDEV						Eligibility No.								PRN No. SU00001129				
Mother's Name : DEUBAI																				
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR						
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-						
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	14	26	B	2						
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	17	27	B+	2						
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	25	38	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	11	20	31	A	2						
BSC-MT101T	ALGEBRA	12	19	31	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	17	27*	B+	2						
BSC-MT102T	CALCULUS -I	12	15	27	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	24	31	A	2						
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	15	27	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	24	34	A	2						
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	8	14	22	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	8	14	22	C	2						
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	20	33*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	21	34	A	2						
BSC-PH103P	PHYSICS LABORATORY- 1A	13	31	44	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	19	31	A	2						
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	26	36*	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	11	14	25	B	2						
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	20	30	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	11	19	30	A	2						
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	26	41	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	10	15	25	B	2						
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR						
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	19	33	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	20	27	B+	2						
BSC-PH303P	PHYSICS LABORATORY-2A	14	26	40	A+	2	9.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	16	24	C	2						
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	22	31	A	2	8.0	BSC-MT401T	LINEAR ALGEBRA	6	14	20	D	2						
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	14	28	B+	2						
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	AECC-04	ENVIRONMETNAL AWARENESS.	10	18	28	B+	2						
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	10	19	29	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	18	27	B+	2						
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	9	14	23	C	2	5.0	BSC-PH402T	OPTICS	14	22	36	A	2						
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	12	14	26*	B	2	6.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	21	34	A	2						
BSC-PH302TA	ELECTRONICS	14	22	36	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	7	19	26	B	2						
AECC-01MIL(A)	MARATHI	8	28	36	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	6	14	20	D	2						
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	15	27	B+	2	7.0	AECC-02	MARATHI	11	26	37	A+	2						
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR						
BSC-CH501T	PHYSICAL CHEMISTRY - I	12	16	28	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	7	7	14	F	0						
BSC-CH502T	INORGANIC CHEMISTRY-I	7	14	21*	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	16	26	B	2						
BSC-CH503T	ORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	8	14	22	C	2						
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	18	28	B+	2	7.0	BSC-CH604T	INORGANIC CHEMISTRY -III	6	18	24	C	2						
BSC-CH504T	ANALYTICAL CHEMISTRY	11	19	30	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	15	24	C	2						
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	14	22	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	10	20	F	0						
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	24	36	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	16	26	B	2						
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	22	32	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	21	32	A	2						
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	24	30	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	24	33	A	2						
BSC-CH510T	MEDICINAL CHEMISTRY	10	18	28	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	14	22	C	2						
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	14	25	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	10	24	34	A	2						
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-						
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-						

SGPA(1) : 7.23 (2):7.05 (3):6.91 (4):6.55 (5):6.64 (6) :- TOTAL CREDITS : 128/132 GRADE POINTS:868 TOT.MARKS : 1935/3400 (56.91%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2203403		Name : MISHRA VISHAKHA		Eligibility No.				PRN No. SU00001201							
Mother's Name : Poonam															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	15	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	17	28	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	12	22	34	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	22	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	11	18	29	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	25	32	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	16	26	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	15	25	B	2	6.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	29	35*	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	16	23	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	21	27	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	23	29	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	7	22	29	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	7	20	27	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	18	26	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	7	21	28*	B+	2	7.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	14	20	D	2	4.0	BSC-GG201T	HUMAN GEOGRAPHY	6	25	31	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	6	22	28	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	8	22	30	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	11	24	35	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	10	16	26	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-GG301T	ENVIRONMENTAL GEOGRAPHY - I	13	33	46	O	2	10.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	14	24	C	2	5.0
BSC-GG302T	PHYSICAL GEOGRAPHY OF MAHARASHTRA	13	28	41	A+	2	9.0	AECC02	ENGLISH	6	15	21	D	2	4.0
BSC-GG303P	SURVEYING - I	7	15	22*	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	27	39	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	14	22	C	2	5.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	20	26	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	14	25*	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21*	D	2	4.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	18	24	C	2	5.0	BSC-GG402T	HUMAN GEOGRAPHY OF MAHARASHTRA	10	29	39	A+	2	9.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	15	27*	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	15	21	D	2	4.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	16	23	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	22	29*	B+	2	7.0
BSC-BO302T	PLANT PHYSIOLOGY	13	21	34	A	2	8.0	BSC-GG403P	SURVEYING-II	6	Ab	6	F	0	0.0
AECC-01 (A)	ENGLISH (A)	10	17	27	B+	2	7.0	BSC-GG401T	ENVIRONMENTAL GEOGRAPHY - II	12	20	32	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	15	27	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	6	14	20	D	2	4.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO501T	ALGAE AND FUNGI	12	14	26	B	2	6.0	BSC-BO601T	PLANT PHYSIOLOGY AND METABOLISM	11	24	35	A	2	8.0
BSC-BO502T	ARCHEGONIATE	13	25	38	A+	2	9.0	BSC-BO602T	BIOCHEMISTRY	11	23	34	A	2	8.0
BSC-BO503T	SPERMATOPHYTA AND PALEOBOTANY	12	28	40	A+	2	9.0	BSC-BO603T	PLANT PATHOLOGY	10	14	24	C	2	5.0
BSC-BO504T	PLANT ECOLOGY	14	22	36	A	2	8.0	BSC-BO604T	EVOLUTION AND POPULATION GENETICS	12	26	38	A+	2	9.0
BSC-BO505T	CELL AND MOLECULAR BIOLOGY	13	27	40	A+	2	9.0	BSC-BO605T	ADVANCED PLANT BIOTECHNOLOGY	12	26	38	A+	2	9.0
BSC-BO506T	GENETICS	13	14	27	B+	2	7.0	BSC-BO606T	PLANT BREEDING AND SEED TECHNOLOGY	11	26	37	A+	2	9.0
BSC-BO507P	BOTANY PRACTICAL I BASED ON BO 501 AND BO 502	13	28	41	A+	2	9.0	BSC-BO607P	BOTANY PRACTICAL I BASED ON BO 601 AND BO 602	11	25	36	A	2	8.0
BSC-BO508P	BOTANY PRACTICAL II BASED ON BO 503 AND BO 504	13	26	39	A+	2	9.0	BSC-BO608P	BOTANY PRACTICAL II BASED ON BO 603 AND BO 604	12	22	34	A	2	8.0
BSC-BO509P	BOTANY PRACTICAL III BASED ON BO 505 AND BO 506	13	22	35	A	2	8.0	BSC-BO609P	BOTANY PRACTICAL III BASED ON BO 605 AND BO 606	10	25	35	A	2	8.0
BSC-BO510T	NURSERY AND GARDENING MANAGEMENT	13	22	35	A	2	8.0	BSC-BO610T	MEDICINAL BOTANY	12	25	37	A+	2	9.0
BSC-BO511P	PRACTICALS BASED ONBO 510	14	31	45	O	2	10.0	BSC-BO611P	PROJECT	11	26	37	A+	2	9.0
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.32 (2):6.95 (3):6.73 (4) :- (5):8.36 (6):8.18 TOTAL CREDITS : 130/132 GRADE POINTS:924 TOT.MARKS : 2055/3400 (60.44%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2203406 Name : MEHTA AISHWARYA KANTIKUMAR								Eligibility No.		PRN No. SU00001198						
Mother's Name : GEETARANI																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	10	18	28	B+	2	7.0	BSC-ES203P	PRACTICAL COURSE - II	11	20	31	A	2	8.0	
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	10	14	24	C	2	5.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
BSC-ES103P	PRACTICAL COURSE I	12	27	39	A+	2	9.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	10	24	34	A	2	8.0	
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	8	20	28*	B+	2	7.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	11	16	27	B+	2	7.0	
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	20	33*	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	27	38	A+	2	9.0	
BSC-PH103P	PHYSICS LABORATORY- 1A	13	31	44	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	20	33	A	2	8.0	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	14	26*	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	19	34	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	20	31	A	2	8.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	14	30	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	10	26	36	A	2	8.0	
BSC-MT101T	ALGEBRA	12	19	31	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	12	22	34	A	2	8.0	
BSC-MT102T	CALCULUS -I	15	17	32*	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	17	28	B+	2	7.0	
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	12	23	35	A	2	8.0	BSC-MT202T	CALCULUS - II	7	24	31	A	2	8.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	14	22	36	A	2	8.0	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	34	49	O	2	10.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	12	17	29	B+	2	7.0	
BSC-PH302TB	INSTRUMENTATION I	15	22	37	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	23	37	A+	2	9.0	
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	32	47	O	2	10.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	11	28	39	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	26	33	A	2	8.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	13	19	32	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	14	24	38	A+	2	9.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	13	29	42	A+	2	9.0	AECC02	ENGLISH	9	15	24	C	2	5.0	
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	34	49	O	2	10.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	19	30	A	2	8.0	
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	23	38	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	14	25	39	A+	2	9.0	
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	35	50	O	2	10.0	BSC-PH402T	OPTICS	12	24	36	A	2	8.0	
AECC-01 (A)	ENGLISH (A)	12	15	27	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	14	22	36	A	2	8.0	
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	15	28	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	29	42	A+	2	9.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-MT501T	METRIC SPACES	15	35	50	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	15	24	39	A+	2	9.0	
BSC-MT502T	REAL ANALYSIS-I	14	34	48	O	2	10.0	BSC-MT602T	REAL ANALYSIS-II	12	32	44	A+	2	9.0	
BSC-MT503T	GROUP THEORY	14	21	35	A	2	8.0	BSC-MT603T	RING THEORY	15	33	48	O	2	10.0	
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	14	27	41	A+	2	9.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	15	32	47	O	2	10.0	
BSC-MT505T	OPERATIONS RESEARCH	11	17	28	B+	2	7.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	14	26	40	A+	2	9.0	
BSC-MT506T	MACHINE LEARNING-I	12	35	47	O	2	10.0	BSC-MT606T (A)	MACHINE LEARNING-II	15	35	50	O	2	10.0	
BSC-MT507P	PRACTICAL COURSE LAB-1	14	21	35	A	2	8.0	BSC-MT607P	PRACTICAL COURSE LAB-I	15	29	44	A+	2	9.0	
BSC-MT508P	PRACTICAL COURSE LAB-II	15	24	39	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	14	33	47	O	2	10.0	
BSC-MT509P	PRACTICAL COURSE LAB-III	13	28	41	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	15	35	50	O	2	10.0	
BSC-MT510P	PROGRAMMING IN PYTHON-I	13	31	44	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	13	30	43	A+	2	9.0	
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	14	22	36	A	2	8.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	33	47	O	2	10.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	

SGPA(1) : 7.57 (2):7.98 (3):8.82 (4):8.18 (5):8.82 (6):9.55 TOTAL CREDITS : 132/132 GRADE POINTS:1120 TOT.MARKS : 2563/3400 (75.38%)

CGPA :8.49 FINAL GRADE :A+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2203409 Name : PALASKAR TEJAS SANTOSH
Mother's Name : ARUNA

Eligibility No.

PRN No. SU00001224

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	14	29*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	15	28	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	14	29	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48*	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	13	15	28*	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	19	29	B+	2	7.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	7	15	22*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	27	37	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	11	22	33*	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	28	42	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	10	29	39*	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	10	22	32	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	30	38*	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	10	20	30	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	19	27*	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	23	32	A	2	8.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	15	21*	D	2	4.0	BSC-GG201T	HUMAN GEOGRAPHY	12	24	36	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	13	16	29*	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	14	27	41	A+	2	9.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	9	19	28*	B+	2	7.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	10	16	26	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	19	27	B+	2	7.0	AECC02	ENGLISH	11	14	25	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	5	14*	F	0	0.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	24	36	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	11	23	34	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	7	20	27	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	13	21	34	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	16	24	C	2	5.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	16	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	10	17	27	B+	2	7.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	30	39	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	5	13*	F	0	0.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	15	27	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0
BSC-BO302T	PLANT PHYSIOLOGY	14	14	28	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	21	28	B+	2	7.0
BSC-ZO302T	GENETICS	13	18	31	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	26	34	A	2	8.0
AECC-01 (A)	ENGLISH (A)	10	16	26	B	2	6.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	15	23	C	2	5.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	30	43	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	18	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	8	16	24	C	2	5.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	11	9	20	F	0	0.0
BSC-CH502T	INORGANIC CHEMISTRY-I	10	18	28	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	9	22	31	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	9	14	23*	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	13	25	38	A+	2	9.0
BSC-CH504T	ANALYTICAL CHEMISTRY	8	22	30	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	14	25	B	2	6.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	15	25	B	2	6.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	7	16	F	0	0.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	10	15	25	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	11	7	18	F	0	0.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	23	33	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	17	26	B	2	6.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	22	32	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	18	28	B+	2	7.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	24	32	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	25	35	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	7	16	23*	C	2	5.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	14	25	B	2	6.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	8	16	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	22	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.41 (2):7.80 (3) :- (4) :- (5):6.45 (6) :- TOTAL CREDITS : 122/132 GRADE POINTS:868 TOT.MARKS : 1985/3400 (58.38%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2203410		Name : ADSUL VIKRAM DILIP						EligibilityNo.		PRN No. SU00001005					
Mother's Name : Hirabai															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	13	28	41	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	18	28	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	25	38	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	27	41	A+	2	9.0
BSC-MT101T	ALGEBRA	11	20	31	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	20	35	A	2	8.0
BSC-MT102T	CALCULUS -I	12	25	37	A+	2	9.0	BSC-MT202T	CALCULUS - II	9	32	41	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	13	25	38	A+	2	9.0	BSC-MT203P	MATHEMATICS PRACTICAL	10	25	35	A	2	8.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	23	33	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	9	28	37	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	25	38	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	30	42	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	14	32	46	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	13	16	29	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	26	38	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	13	21	34	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	25	37	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	22	34	A	2	8.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	21	33	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	28	42	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	30	44	A+	2	9.0	BSC-PH402T	OPTICS	14	32	46	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	13	35	48	O	2	10.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	12	23	35	A	2	8.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	18	28	B+	2	7.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	29	37	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	18	28	B+	2	7.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	25	37	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	23	35	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	12	28	40	A+	2	9.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	26	38	A+	2	9.0	BSC-MT402T	VECTOR CALCULUS	6	21	27	B+	2	7.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	21	33	A	2	8.0	AECC02	ENGLISH	9	17	26	B	2	6.0
BSC-PH302TA	ELECTRONICS	14	27	41	A+	2	9.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	12	34	46	O	2	10.0
AECC-01 (A)	ENGLISH (A)	11	16	27	B+	2	7.0	BSC-MT401T	LINEAR ALGEBRA	6	31	37	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	20	31	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	14	24	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	33	48	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	14	25	39	A+	2	9.0
BSC-MT502T	REAL ANALYSIS-I	13	29	42	A+	2	9.0	BSC-MT602T	REAL ANALYSIS-II	14	33	47	O	2	10.0
BSC-MT503T	GROUP THEORY	12	30	42	A+	2	9.0	BSC-MT603T	RING THEORY	15	35	50	O	2	10.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	15	30	45	O	2	10.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	12	33	45	O	2	10.0
BSC-MT505T	OPERATIONS RESEARCH	14	25	39	A+	2	9.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	15	21	36	A	2	8.0
BSC-MT506T	MACHINE LEARNING-I	15	35	50	O	2	10.0	BSC-MT606T (A)	MACHINE LEARNING-II	12	28	40	A+	2	9.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	19	34	A	2	8.0	BSC-MT607P	PRACTICAL COURSE LAB-I	12	35	47	O	2	10.0
BSC-MT508P	PRACTICAL COURSE LAB-II	14	27	41	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	15	32	47	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	13	32	45	O	2	10.0	BSC-MT609P	PRACTICAL COURSE LAB-III	15	34	49	O	2	10.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	13	34	47	O	2	10.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	13	29	42	A+	2	9.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	15	27	42	A+	2	9.0	BSC-MT611P	INTRODUCTION TO SCILAB	13	31	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.93 (2):8.77 (3):8.27 (4):8.55 (5):9.36 (6):9.45 TOTAL CREDITS : 132/132 GRADE POINTS:1152 TOT.MARKS : 2620/3400 (77.06%)
CGPA :8.72 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2203415 Name : VIDHAVE KALYANI VIJAY
Mother's Name : REKHA

Eligibility No.

PRN No. SU00001343

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	28	39	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	34	49	O	2	10.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	27	41	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	32	47	O	2	10.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	33	47	O	2	10.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	14	33	47	O	2	10.0
BSC-ZO102T	ANIMAL ECOLOGY	13	33	46	O	2	10.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	12	30	42	A+	2	9.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	12	31	43	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	14	31	45	O	2	10.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	14	32	46	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO302T	PLANT PHYSIOLOGY	14	31	45	O	2	10.0
BSC-ZO302T	GENETICS	12	29	41	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	14	29	43	A+	2	9.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	31	44	A+	2	9.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	14	30	44	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	13	32	45	O	2	10.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	33	46*	O	2	10.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	15	33	48	O	2	10.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	14	34	48	O	2	10.0
AECC-01 (A)	ENGLISH (A)	13	26	39	A+	2	9.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	14	34	48	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	14	34	48	O	2	10.0
BSC-MR502T	IMMUNOLOGY I	14	33	47	O	2	10.0
BSC-MR503T	ENZYMOLGY	14	33	47	O	2	10.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	14	33	47	O	2	10.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	14	33	47	O	2	10.0
BSC-MR506T	APPLIED MICROBIOLOGY	14	32	46	O	2	10.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	14	30	44	A+	2	9.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	14	31	45	O	2	10.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	14	31	45	O	2	10.0
BSC-MR510T	NANO-BIOTECHNOLOGY	13	34	47	O	2	10.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	13	30	43	A+	2	9.0

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	26	37	A+	2	9.0
BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	31	46	O	2	10.0
BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	34	48	O	2	10.0
BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	34	47	O	2	10.0
BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	27	40	A+	2	9.0
BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	14	33	47	O	2	10.0
BSC-ZO202T	CELL BIOLOGY	15	34	49	O	2	10.0
BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	29	38	A+	2	9.0
BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	13	31	44	A+	2	9.0
BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	14	33	47	O	2	10.0
BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	14	34	48	O	2	10.0
UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
AECC02	ENGLISH	12	26	38	A+	2	9.0
BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	14	33	47	O	2	10.0
BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	14	26	40	A+	2	9.0
BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	31	41	A+	2	9.0
BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	15	33	48	O	2	10.0
BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	14	33	47	O	2	10.0
BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	30	44	A+	2	9.0
BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	14	34	48	O	2	10.0
BSC-BO402T	PLANT BIOTECHNOLOGY	14	32	46	O	2	10.0
BSC-MR401T	BACTERIAL GENETICS	14	34	48	O	2	10.0
AECC-04	ENVIRONMENTAL AWARENESS	11	35	46	O	2	10.0

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	14	33	47	O	2	10.0
BSC-MR602T	IMMUNOLOGY II	14	34	48	O	2	10.0
BSC-MR603T	METABOLISM	14	33	47	O	2	10.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	14	33	47	O	2	10.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	14	33	47	O	2	10.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	14	34	48	O	2	10.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	14	31	45	O	2	10.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	14	31	45	O	2	10.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	14	31	45	O	2	10.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	14	32	46	O	2	10.0
BSC-MR611P	PROJECT	14	29	43	A+	2	9.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
ACUG-I	PRIZE IN CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 9.66 (2):9.68 (3):9.55 (4):9.64 (5):9.82 (6):9.91 TOTAL CREDITS : 132/132 GRADE POINTS:1282 TOT.MARKS : 3078/3400 (90.53%)

CGPA :9.71 FINAL GRADE :O ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2203416 Name : RAUT RUTUJA MOHAN								Eligibility No.								PRN No. SU00001259							
Mother's Name : SUVARNA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	16	26	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0								
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	24	36	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	28	42	A+	2	9.0								
BSC-PH103P	PHYSICS LABORATORY- 1A	12	31	43	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	23	35	A	2	8.0								
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	14	24	C	2	5.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	32	45	O	2	10.0								
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	21	31	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	18	28	B+	2	7.0								
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	25	38	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	27	42	A+	2	9.0								
BSC-BO101T	PLANT LIFE AND UTILIZATION I	14	14	28	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	13	22	35	A	2	8.0								
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	17	31	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	28	41	A+	2	9.0								
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	20	30	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	29	42	A+	2	9.0								
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	23	32	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	22	28	B+	2	7.0								
BSC-ZO102T	ANIMAL ECOLOGY	11	20	31	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	11	19	30	A	2	8.0								
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	29	40	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	12	18	30	A	2	8.0								
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	31	40	A+	2	9.0	AECC-02	MARATHI	11	29	40	A+	2	9.0								
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	11	17	28	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	27	39	A+	2	9.0								
BSC-CH303P	CHEMISTRY PRACTICAL III	13	30	43	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	29	40	A+	2	9.0								
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	21	27	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	17	29	B+	2	7.0								
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	12	23	35	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	12	27	39	A+	2	9.0								
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	24	32	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	13	23	36	A	2	8.0								
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	12	20	32	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	15	24	C	2	5.0								
BSC-BO302T	PLANT PHYSIOLOGY	8	28	36	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	30	43	A+	2	9.0								
BSC-ZO302T	GENETICS	10	20	30	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	11	20	31	A	2	8.0								
AECC-01MIL(A)	MARATHI	12	26	38	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	25	33	A	2	8.0								
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	22	34	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	28	39	A+	2	9.0								
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	24	34	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	16	28	B+	2	7.0								
BSC-CH502T	INORGANIC CHEMISTRY-I	10	19	29	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	23	35	A	2	8.0								
BSC-CH503T	ORGANIC CHEMISTRY-I	12	17	29	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	23	35	A	2	8.0								
BSC-CH504T	ANALYTICAL CHEMISTRY	11	25	36	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	27	38	A+	2	9.0								
BSC-CH505T	INDUSTRIAL CHEMISTRY	11	23	34	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	17	29	B+	2	7.0								
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	15	23	C	2	5.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	20	30	A	2	8.0								
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	25	38	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	16	27	B+	2	7.0								
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	32	44	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	22	34	A	2	8.0								
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	30	42	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	13	29	42	A+	2	9.0								
BSC-CH510T	MEDICINAL CHEMISTRY	11	16	27	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	17	28	B+	2	7.0								
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	12	17	29	B+	2	7.0	BSC-CH611T/P	FORENSIC CHEMISTRY	15	30	45	O	2	10.0								
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-								
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-								

SGPA(1) : 7.66 (2):8.43 (3):8.09 (4):8.18 (5):7.64 (6):8.00 TOTAL CREDITS : 132/132 GRADE POINTS:1056 TOT.MARKS : 2338/3400 (68.76%)

CGPA :8.00 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2203418				Name : ROKADE ADITYA BABAN				Eligibility No.				PRN No. SU00001263			
Mother's Name : NIRMALA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	14	27*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	14	24	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	19	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	25	40	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	15	21	36	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	22	36	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	22	36	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	30	41	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	14	22	36	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	12	25	37	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	27	35	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	31	39	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	9	27	36	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	14	31	45	O	2	10.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	10	22	32	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	11	32	43	A+	2	9.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	12	17	29	B+	2	7.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	14	25	39	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	18	30	A	2	8.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	11	27	38	A+	2	9.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	28	39	A+	2	9.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	28	41	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	14	31	45	O	2	10.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	9	24	33	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	11	20	31	A	2	8.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	11	26	37	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	17	31*	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	12	22	34	A	2	8.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	26	36	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	13	25	38	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	13	28	41	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	12	15	27	B+	2	7.0
BSC-BO302T	PLANT PHYSIOLOGY	14	25	39	A+	2	9.0	BSC-BO402T	PLANT BIOTECHNOLOGY	14	18	32	A	2	8.0
AECC-01(A)	ENGLISH (A)	12	25	37	A+	2	9.0	AECC02	ENGLISH	10	17	27	B+	2	7.0
BSC-ZO302T	GENETICS	11	26	37	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	13	28	41	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	11	14	25	B	2	6.0	BSC-MR401T	BACTERIAL GENETICS	13	18	31	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	13	17	30	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	13	19	32	A	2	8.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	14	30	44	A+	2	9.0	AECC-04	ENVIRONMENTAL AWARENESS	8	31	39	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	12	21	33	A	2	8.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	11	17	28	B+	2	7.0
BSC-MR502T	IMMUNOLOGY I	12	16	28	B+	2	7.0	BSC-MR602T	IMMUNOLOGY II	11	27	38	A+	2	9.0
BSC-MR503T	ENZYMOLGY	8	25	33	A	2	8.0	BSC-MR603T	METABOLISM	11	24	35	A	2	8.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	18	26	B	2	6.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	12	24	36	A	2	8.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	11	19	30	A	2	8.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	12	27	39	A+	2	9.0
BSC-MR506T	APPLIED MICROBIOLOGY	12	22	34	A	2	8.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	24	35	A	2	8.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	25	37	A+	2	9.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	12	28	40	A+	2	9.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	11	25	36	A	2	8.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	9	27	36	A	2	8.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	13	27	40	A+	2	9.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	28	39	A+	2	9.0
BSC-MR510T	NANO-BIOTECHNOLOGY	10	22	32	A	2	8.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	29	40	A+	2	9.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	11	26	37	A+	2	9.0	BSC-MR611P	PROJECT	13	28	41	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 7.89 (2):8.70 (3):8.45 (4):7.50 (5):8.00 (6):8.45 TOTAL CREDITS : 132/132 GRADE POINTS:1093 TOT.MARKS : 2411/3400 (70.91%)
CGPA :8.17 FINAL GRADE :A ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2203420		Name : CHAUHAN VISHALKUMAR RAJU						Eligibility No.		PRN No. SU00001044					
Mother's Name : Savita															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	21	33	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	34	49	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	13	21	34	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	15	27	42	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	34	46	O	2	10.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	31	43	A+	2	9.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	15	16	31	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	33	47	O	2	10.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	13	24	37	A+	2	9.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	21	29	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	34	49	O	2	10.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	24	38	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	19	31	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	14	27	41	A+	2	9.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	15	26	41	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	14	31	45	O	2	10.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	11	24	35	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	14	28	42	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	9	27	36	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	9	27	36	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	10	24	34	A	2	8.0	BSC-ZO202T	CELL BIOLOGY	11	31	42	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	11	27	38	A+	2	9.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	32	41	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	34	48	O	2	10.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	14	21	D	2	4.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	26	39*	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	25	38	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	27	35	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	12	30	42	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	21	29	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	20	29	B+	2	7.0
BSC-CH303P	CHEMISTRY PRACTICAL III	12	24	36*	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	20	33	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	10	28	38	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	10	24	34*	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	22	32*	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	Ab	12	F	0	0.0
BSC-PH302TA	ELECTRONICS	15	28	43	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	22	32*	A	2	8.0
BSC-ZO302T	GENETICS	12	22	34	A	2	8.0	AECC02	ENGLISH	8	20	28	B+	2	7.0
AECC-01 (A)	ENGLISH (A)	11	26	37	A+	2	9.0	BSC-PH402T	OPTICS	13	34	47	O	2	10.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	26	39	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	29	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	7	23	30	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	22	34	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	11	24	35	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	20	32	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	13	22	35	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	25	37	A+	2	9.0
BSC-CH504T	ANALYTICAL CHEMISTRY	12	23	35	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	28	39	A+	2	9.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	23	33	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	12	15	27	B+	2	7.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	11	19	30	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	19	29	B+	2	7.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	26	38	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	12	20	32	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	10	23	33	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	13	30	43	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	12	32	44	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	13	28	41	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	12	20	32	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	23	33	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	13	28	41	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	28	40	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.52 (2):8.95 (3):8.55 (4) :- (5):8.27 (6):8.27 TOTAL CREDITS : 130/132 GRADE POINTS:1095 TOT.MARKS : 2477/3400 (72.85%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2203421 Name : KHATEKAR SAHIL KASHINATH								Eligibility No.								PRN No. SU00001170							
Mother's Name : Sangita																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-ES103P	PRACTICAL COURSE I	13	24	37	A+	2	9.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-								
BSC-ES102T	PRINCIPLES OF DIGITAL ELECTRONICS	13	14	27	B+	2	7.0	BSC-ES202T	DIGITAL CIRCUITS AND COMPUTER ORGANIZATION	13	15	28*	B+	2	7.0								
BSC-ES101T	PRINCIPLES OF ANALOG ELECTRONICS	8	18	26*	B	2	6.0	BSC-ES201T	ANALOG DEVICE APPLICATIONS	9	15	24*	C	2	5.0								
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	17	27	B+	2	7.0	BSC-ES203P	PRACTICAL COURSE - II	13	21	34	A	2	8.0								
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	15	27	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	11	20	31	A	2	8.0								
BSC-PH103P	PHYSICS LABORATORY- 1A	12	27	39	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	18	31*	A	2	8.0								
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	15	26*	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	23	35	A	2	8.0								
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	15	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	7	16	23	C	2	5.0								
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	22	34	A	2	8.0								
BSC-MT101T	ALGEBRA	12	17	29	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	25	38	A+	2	9.0								
BSC-MT102T	CALCULUS -I	8	20	28	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	11	15	26	B	2	6.0								
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	10	25	35	A	2	8.0	BSC-MT202T	CALCULUS - II	9	26	35	A	2	8.0								
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-MT203P	MATHEMATICS PRACTICAL	10	23	33	A	2	8.0								
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	22	36	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	12	17	29	B+	2	7.0								
BSC-PH302TB	INSTRUMENTATION I	14	17	31	A	2	8.0	BSC-ES403P	PRACTICAL COURSE - II	11	25	36	A	2	8.0								
BSC-PH303P	PHYSICS LABORATORY-2A	14	29	43	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	7	22	29	B+	2	7.0								
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	22	31	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	14	26*	B	2	6.0								
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	15	25	B	2	6.0	BSC-PH402T	OPTICS	13	25	38	A+	2	9.0								
BSC-CH303P	CHEMISTRY PRACTICAL III	9	23	32	A	2	8.0	AECC02	ENGLISH	6	14	20	D	2	4.0								
BSC-ES301T	COMMUNICATION ELECTRONICS	12	14	26	B	2	6.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	13	17	30	A	2	8.0								
BSC-ES302T	DIGITAL SYSTEM DESIGN	11	14	25*	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	14	22*	C	2	5.0								
BSC-ES303P	PRACTICAL COURSE - I	12	28	40	A+	2	9.0	BSC-ES402T	FUNDAMENTALS OF EMBEDDED SYSTEM DESIGN	11	22	33	A	2	8.0								
AECC-01 (A)	ENGLISH (A)	7	16	23*	C	2	5.0	BSC-ES401T	ANALOG CIRCUIT DESIGN	12	18	30	A	2	8.0								
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	17	30	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	10	Ab	10	F	0	0.0								
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-CH501T	PHYSICAL CHEMISTRY - I	9	20	29	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	8	15	23	C	2	5.0								
BSC-CH502T	INORGANIC CHEMISTRY-I	6	14	20*	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	10	19	29	B+	2	7.0								
BSC-CH503T	ORGANIC CHEMISTRY-I	10	19	29	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	11	20	31	A	2	8.0								
BSC-CH505T	INDUSTRIAL CHEMISTRY	9	16	25	B	2	6.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	19	30	A	2	8.0								
BSC-CH504T	ANALYTICAL CHEMISTRY	9	23	32	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	9	14	23	C	2	5.0								
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	18	27*	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	15	25	B	2	6.0								
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	10	21	31	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	9	17	26	B	2	6.0								
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	9	22	31	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	10	22	32	A	2	8.0								
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	7	21	28	B+	2	7.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	9	22	31	A	2	8.0								
BSC-CH510T	MEDICINAL CHEMISTRY	10	19	29	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	18	26	B	2	6.0								
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	9	14	23	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	9	22	31	A	2	8.0								
									COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-								
									BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-								
								ACUG-A															
								ACUG-L															

SGPA(1) : 7.14 (2):7.25 (3):7.36 (4) :- (5):6.73 (6):6.82 TOTAL CREDITS : 130/132 GRADE POINTS:917 TOT.MARKS : 1987/3400 (58.44%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2203426				Name : PAWAR GAYATRI HIRALAL				Eligibility No.				PRN No. SU00001236			
Mother's Name : MANDA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	20	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	26	39	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	22	33	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	15	29*	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	28	40	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27*	B+	2	7.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	15	27*	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	28	41	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	18	28	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	15	24	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	26	39	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	17	30	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	14	24	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	17	27	B+	2	7.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	14	14	28	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	26	38	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	21	31	A	2	8.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	23	34	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	14	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	7	17	24	C	2	5.0
BSC-ZO102T	ANIMAL ECOLOGY	8	15	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	8	14	22	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	26	34	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	18	27	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	9	26	35	A	2	8.0	AECC-02	MARATHI	11	26	37	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	17	27	B+	2	7.0	AECC-04	ENVIRONMETNAL AWARENESS.	11	19	30	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	11	26	37	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	11	21	32	A	2	8.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	14	22*	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	16	28	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	11	22	33	A	2	8.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	11	24	35	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	6	23	29	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	22	28	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	19	29	B+	2	7.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	9	17	26	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	10	30	40	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	30	42	A+	2	9.0
BSC-ZO302T	GENETICS	10	22	32	A	2	8.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	11	20	31	A	2	8.0
AECC-01MIL(A)	MARATHI	11	21	32	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	18	27	B+	2	7.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	17	29	B+	2	7.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	24	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	22	32	A	2	8.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	20	30	A	2	8.0
BSC-CH502T	INORGANIC CHEMISTRY-I	6	15	21	D	2	4.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	11	23	34	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	12	22	34	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	11	19	30	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	28	39	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	18	29	B+	2	7.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	21	31	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	11	14	25	B	2	6.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	7	20	27*	B+	2	7.0	BSC-CH606T	ORGANIC CHEMISTRY - III	9	15	24	C	2	5.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	11	29	40	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	17	28	B+	2	7.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	12	30	42	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	28	40	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	13	30	43	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	13	29	42	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	16	26	B	2	6.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	11	22	33	A	2	8.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	14	25	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	13	24	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.05 (2):7.07 (3):7.55 (4):7.73 (5):7.55 (6):7.64 TOTAL CREDITS : 132/132 GRADE POINTS:981 TOT.MARKS : 2130/3400 (62.65%)

CGPA :7.43 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2203428		Name : GUMATE SUMIT MANOJ						Eligibility No.		PRN No. SU00001121					
Mother's Name : SAVITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	13	15	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	11	14	25	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	9	14	23*	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	14	27	B+	2	7.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	11	21	32	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	28	42	A+	2	9.0
BSC-MT101T	ALGEBRA	12	14	26	B	2	6.0	BSC-MT201T	ANALYTICAL GEOMETRY	10	16	26	B	2	6.0
BSC-MT102T	CALCULUS -I	8	20	28	B+	2	7.0	BSC-MT202T	CALCULUS - II	7	20	27	B+	2	7.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	10	18	28	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	26	37	A+	2	9.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	10	14	24	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	9	20	29	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	16	28	B+	2	7.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	19	32*	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	11	23	34	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	10	14	24	C	2	5.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	19	31*	A	2	8.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	10	14	24	C	2	5.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	19	31	A	2	8.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	25	37	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	15	27	B+	2	7.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	17	31	A	2	8.0	AECC02	ENGLISH	9	17	26	B	2	6.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	28	42	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	13	34	47	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	8	24	32	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	6	17	23	C	2	5.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	10	14	24	C	2	5.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	8	15	23	C	2	5.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	10	14	24	C	2	5.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	25	38	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	14	27	B+	2	7.0	BSC-PH402T	OPTICS	14	20	34	A	2	8.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	20	32	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	14	28	B+	2	7.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	19	31	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	13	26	39	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	20	34	A	2	8.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	27	39	A+	2	9.0
AECC-01(A)	ENGLISH (A)	7	18	25	B	2	6.0	BSC-MT401T	LINEAR ALGEBRA	6	14	20	D	2	4.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	17	27	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	14	17	31	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	11	15	26	B	2	6.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	12	14	26	B	2	6.0
BSC-ST502T	THEORY OF ESTIMATION	13	15	28	B+	2	7.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	13	19	32	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	14	18	32	A	2	8.0	BSC-ST603T	BIO STATISTICS	14	25	39	A+	2	9.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	14	25	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	14	30	44	A+	2	9.0
BSC-ST505T	REGRESSION ANALYSIS	11	17	28	B+	2	7.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	12	27	39	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	11	21	32	A	2	8.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	14	15	29	B+	2	7.0
BSC-ST507P	PRACTICAL-V	12	27	39	A+	2	9.0	BSC-ST607P	PRACTICAL VIII	13	24	37	A+	2	9.0
BSC-ST508P	PRACTICAL-VI	12	18	30	A	2	8.0	BSC-ST608P	PRACTICAL IX	13	18	31	A	2	8.0
BSC-ST509P	PRACTICAL-VII	12	19	31	A	2	8.0	BSC-ST609P	PROJECT	13	30	43	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	13	31	44	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	14	30	44	A+	2	9.0
BSC-ST511T	ACTUARIAL STATISTICS	13	30	43	A+	2	9.0	BSC-ST611T	BASIC OF DATA SCIENCE	14	31	45	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.45 (2):7.50 (3):7.18 (4):7.27 (5):7.73 (6):8.45 TOTAL CREDITS : 132/132 GRADE POINTS:981 TOT.MARKS : 2151/3400 (63.26%)
CGPA :7.43 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2203429		Name : GARJE SHIVANI ANIL						Eligibility No.		PRN No. SU00001096					
Mother's Name : ANJALI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25	B	2	6.0	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	18	28	B+	2	7.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	30	45	O	2	10.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	20	30	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	15	24	C	2	5.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	24	36*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	14	21	35	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	12	16	28*	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	18	28	B+	2	7.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	16	28	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	11	26	37	A+	2	9.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	16	24	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	29	42	A+	2	9.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	11	14	25*	B	2	6.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	10	28	38	A+	2	9.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	15	24	C	2	5.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	9	22	31	A	2	8.0
BSC-EN101T	FUNDAMENTAL OF ENVIRONMENTAL BIOLOGY	9	15	24	C	2	5.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	13	30	43	A+	2	9.0
BSC-EN102T	FUNDAMENTAL OF ENVIRONMENTAL CHEMISTRY & PHYSICS	9	19	28	B+	2	7.0	BSC-EN201T	FUNDAMENTAL OF ENVIRONMENTAL GEOSCIENCES	12	27	39	A+	2	9.0
BSC-EN103P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-101 AND EN-102	12	23	35	A	2	8.0	BSC-EN202T	FUNDAMENTAL OF ENVIRONMENTAL POLLUTION	12	24	36	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	BSC-EN203P	PRACTICAL BASED ON EN- 201 AND EN-202	14	27	41	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	17	29*	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	10	19	29	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	13	28	41	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	24	34	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	10	20	30	A	2	8.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	27	41	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	10	15	25*	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	12	25	37	A+	2	9.0
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	12	30	42	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	28	42	A+	2	9.0
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	11	28	39	A+	2	9.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	13	30	43	A+	2	9.0
BSC-BO302T	PLANT PHYSIOLOGY	13	32	45	O	2	10.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	10	14	24	C	2	5.0
BSC-EN301T	ECOLOGY & ECOSYSTEM	11	24	35	A	2	8.0	AECC02	ENGLISH	10	15	25	B	2	6.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	24	33	A	2	8.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	14	26	B	2	6.0
AECC-01 (A)	ENGLISH (A)	10	26	36	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	29	41	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	21	34	A	2	8.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	13	26	39	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT								
BSC-MR501T	MEDICAL MICROBIOLOGY I	11	15	26	B	2	6.0								
BSC-MR502T	IMMUNOLOGY I	12	20	32	A	2	8.0								
BSC-MR503T	ENZYMOLGY	10	14	24	C	2	5.0								
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	16	24	C	2	5.0								
BSC-MR505T	FERMENTATION TECHNOLOGY I	11	19	30	A	2	8.0								
BSC-MR506T	APPLIED MICROBIOLOGY	12	20	32*	A	2	8.0								
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	25	38	A+	2	9.0								
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	11	26	37	A+	2	9.0								
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	12	26	38	A+	2	9.0								
BSC-MR510T	NANO-BIOTECHNOLOGY	11	25	36	A	2	8.0								
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	12	25	37	A+	2	9.0								

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR601T	MEDICAL MICROBIOLOGY II	11	17	28	B+	2	7.0
BSC-MR602T	IMMUNOLOGY II	11	17	28	B+	2	7.0
BSC-MR603T	METABOLISM	11	27	38	A+	2	9.0
BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	11	21	32	A	2	8.0
BSC-MR605T	FERMENTATION TECHNOLOGYII	12	20	32	A	2	8.0
BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	16	27	B+	2	7.0
BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	23	36	A	2	8.0
BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	11	22	33	A	2	8.0
BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	24	35	A	2	8.0
BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	19	30	A	2	8.0
BSC-MR611P	PROJECT	11	24	35	A	2	8.0
ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.55 (2):8.25 (3):8.18 (4):7.82 (5):7.64 (6):7.82 TOTAL CREDITS : 132/132 GRADE POINTS:1018 TOT.MARKS : 2252/3400 (66.24%)

CGPA :7.71 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2203433 Name : GARUD ADITYA SAMIR
Mother's Name : SUNANDA

Eligibility No.

PRN No. SU00001097

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	14	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	14	24	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	17	30	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	20	30	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	16	28	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	14	26	B	2	6.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	8	18	26	B	2	6.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	14	22	C	2	5.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	26	38	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	15	22	C	2	5.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	14	22	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	20	28	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	8	19	27*	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	7	15	22	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	10	14	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	19	28	B+	2	7.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	15	23	C	2	5.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	15	26	B	2	6.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	12	14	26*	B	2	6.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	7	15	22	C	2	5.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	16	25	B	2	6.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	9	24	33	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	6	20	26	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	17	23	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	10	16	26*	B	2	6.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	16	22	C	2	5.0
BSC-ZO302T	GENETICS	7	17	24	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	8	17	25	B	2	6.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	18	25*	B	2	6.0	AECC02	ENGLISH	6	15	21	D	2	4.0
AECC-01(A)	ENGLISH (A)	8	16	24	C	2	5.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	15	26	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	10	22	32	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	19	29	B+	2	7.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	16	27*	B+	2	7.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	7	19	26	B	2	6.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	6	14	20*	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	Ab	9	9	F	0	0.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	6	21	27*	B+	2	7.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	16	24	C	2	5.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	17	27	B+	2	7.0	BSC-MR401T	BACTERIAL GENETICS	7	15	22	C	2	5.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	6	17	23*	C	2	5.0	AECC-04	ENVIRONMENTAL AWARENESS	Ab	24	24	F	0	0.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	8	18	26*	B	2	6.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	8	14	22	C	2	5.0
BSC-MR502T	IMMUNOLOGY I	9	15	24	C	2	5.0	BSC-MR602T	IMMUNOLOGY II	8	16	24	C	2	5.0
BSC-MR503T	ENZYMOLGY	11	15	26	B	2	6.0	BSC-MR603T	METABOLISM	9	18	27	B+	2	7.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	7	14	21	D	2	4.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	8	14	22	C	2	5.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	8	17	25*	B	2	6.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	9	17	26	B	2	6.0
BSC-MR506T	APPLIED MICROBIOLOGY	7	17	24*	C	2	5.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	8	14	22	C	2	5.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	10	16	26	B	2	6.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	9	19	28	B+	2	7.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	9	17	26	B	2	6.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	8	18	26	B	2	6.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	10	18	28	B+	2	7.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	8	19	27	B+	2	7.0
BSC-MR510T	NANO-BIOTECHNOLOGY	9	16	25	B	2	6.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	8	16	24	C	2	5.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	8	18	26	B	2	6.0	BSC-MR611P	PROJECT	12	20	32	A	2	8.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 6.18 (2):6.25 (3):6.00 (4) :- (5):5.73 (6):6.00 TOTAL CREDITS : 128/132 GRADE POINTS:762 TOT.MARKS : 1733/3400 (50.97%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2203440		Name : SASANE MRUNALI RAJENDRA						Eligibility No.		PRN No. SU00001279					
Mother's Name : DURGA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	8	14	22	C	2	5.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	10	16	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	18	30*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	12	26	38	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	15	23	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	10	19	29	B+	2	7.0
BSC-MT101T	ALGEBRA	10	23	33	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	18	33	A	2	8.0
BSC-MT102T	CALCULUS -I	11	28	39	A+	2	9.0	BSC-MT202T	CALCULUS - II	9	26	35	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	11	16	27	B+	2	7.0	BSC-MT203P	MATHEMATICS PRACTICAL	9	15	24	C	2	5.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	26	32	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	8	23	31	A	2	8.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	18	30*	A	2	8.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	14	26	B	2	6.0
BSC-PH103P	PHYSICS LABORATORY- 1A	13	30	43	A+	2	9.0	BSC-PH203P	PHYSICS LABORATORY- 1B	12	25	37	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	12	15	27	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	16	28	B+	2	7.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	12	23	35	A	2	8.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	26	38	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	15	26	41	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	18	30	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	15	35	50	O	2	10.0	BSC-MT402T	VECTOR CALCULUS	15	33	48	O	2	10.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	31	45	O	2	10.0	BSC-PH402T	OPTICS	11	28	39	A+	2	9.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	13	30	43	A+	2	9.0	AECC02	ENGLISH	11	14	25	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	13	21	34	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	12	24	36	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	30	43	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	35	50	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	35	50	O	2	10.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	14	32	46	O	2	10.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	15	32	47	O	2	10.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	29	42	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	15	35	50	O	2	10.0	AECC-04	ENVIRONMETNAL AWARENESS.	7	18	25	B	2	6.0
BSC-PH302TA	ELECTRONICS	14	32	46	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	15	30	45	O	2	10.0
AECC-01 (A)	ENGLISH (A)	12	18	30	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	15	24	39	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	17	28	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	11	26	37	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	34	49	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	15	26	41	A+	2	9.0
BSC-MT502T	REAL ANALYSIS-I	14	30	44	A+	2	9.0	BSC-MT602T	REAL ANALYSIS-II	14	21	35	A	2	8.0
BSC-MT503T	GROUP THEORY	15	35	50	O	2	10.0	BSC-MT603T	RING THEORY	15	35	50	O	2	10.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	15	32	47	O	2	10.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	34	45	O	2	10.0
BSC-MT505T	OPERATIONS RESEARCH	14	23	37	A+	2	9.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	15	33	48	O	2	10.0
BSC-MT506T	MACHINE LEARNING-I	15	35	50	O	2	10.0	BSC-MT606T (A)	MACHINE LEARNING-II	15	34	49	O	2	10.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	34	49	O	2	10.0	BSC-MT607P	PRACTICAL COURSE LAB-I	15	28	43	A+	2	9.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	31	46	O	2	10.0	BSC-MT608P	PRACTICAL COURSE LAB-II	15	35	50	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	15	35	50	O	2	10.0	BSC-MT609P	PRACTICAL COURSE LAB-III	15	35	50	O	2	10.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	15	35	50	O	2	10.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	15	29	44	A+	2	9.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	14	35	49	O	2	10.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	32	46	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.59 (2):7.52 (3):9.18 (4):8.73 (5):9.82 (6):9.55 TOTAL CREDITS : 132/132 GRADE POINTS:1153 TOT.MARKS : 2677/3400 (78.74%)
CGPA :8.73 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2203443		Name : GHAYTADAK SNEHAL VINOD						Eligibility No.		PRN No. SU00001106						
Mother's Name : PRAMILA																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	15	21*	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	14	20*	D	2	4.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	9	14	23	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	14	23	C	2	5.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	20	30	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	10	15	25*	B	2	6.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	8	18	26*	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	18	27*	B+	2	7.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	6	14	20	D	2	4.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	8	17	25	B	2	6.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	6	17	23*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	18	24	C	2	5.0	
BSC-ZO102T	ANIMAL ECOLOGY	7	20	27*	B+	2	7.0	BSC-ZO202T	CELL BIOLOGY	7	19	26*	B	2	6.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	14	23	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	14	22	C	2	5.0	
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	14	22	C	2	5.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	14	25	B	2	6.0	
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	8	16	24*	C	2	5.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	6	18	24*	C	2	5.0	
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	7	14	21	D	2	4.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	7	18	25	B	2	6.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	Ab	15	15	F	0	0.0	BSC-MR401T	BACTERIAL GENETICS	6	15	21	D	2	4.0	
BSC-BO302T	PLANT PHYSIOLOGY	7	15	22	C	2	5.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	6	14	20	D	2	4.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23	C	2	5.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	6	16	22*	C	2	5.0	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	14	21*	D	2	4.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	6	15	21*	D	2	4.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	14	20	D	2	4.0	BSC-BO402T	PLANT BIOTECHNOLOGY	7	17	24*	C	2	5.0	
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	6	14	20	D	2	4.0	AECC02	ENGLISH	8	10	18	F	0	0.0	
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	7	1	8	F	0	0.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	6	14	20*	D	2	4.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	7	0	7	F	0	0.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	6	10	16	F	0	0.0	
AECC-01 (A)	ENGLISH (A)	10	14	24	C	2	5.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	Ab	Ab	0	F	0	0.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	6	14	20	D	2	4.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	Ab	Ab	0	F	0	0.0	
								AECC-04	ENVIRONMENTAL AWARENESS	12	14	26	B	2	6.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-MR501T	MEDICAL MICROBIOLOGY I	6	0	6*	F	0	0.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	6	-	6	F	0	0.0	
BSC-MR502T	IMMUNOLOGY I	6	0	6*	F	0	0.0	BSC-MR602T	IMMUNOLOGY II	6	-	6	F	0	0.0	
BSC-MR503T	ENZYMOLGY	6	14	20*	D	2	4.0	BSC-MR603T	METABOLISM	6	14	20	D	2	4.0	
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	6	14	20*	D	2	4.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	6	8	14	F	0	0.0	
BSC-MR505T	FERMENTATION TECHNOLOGY I	6	17	23*	C	2	5.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	6	1	7	F	0	0.0	
BSC-MR506T	APPLIED MICROBIOLOGY	6	14	20*	D	2	4.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	6	-	6	F	0	0.0	
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	6	14	20*	D	2	4.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	6	7	13	F	0	0.0	
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	6	14	20*	D	2	4.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	6	6	12	F	0	0.0	
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	6	14	20*	D	2	4.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	6	7	13	F	0	0.0	
BSC-MR510T	NANO-BIOTECHNOLOGY	6	14	20*	D	2	4.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	6	-	6	F	0	0.0	
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	6	14	20*	D	2	4.0	BSC-MR611P	PROJECT	Ab	Ab	0	F	0	0.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-	
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-	

SGPA(1) : 5.14 (2):5.41 (3) :- (4) :- (5) :- (6) :- TOTAL CREDITS : 92/130 GRADE POINTS:440 TOT.MARKS : 1233/3350 (36.81%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2205376		Name : GUND SIDDHI SANTOSH		Eligibility No.				PRN No. SU00001124							
Mother's Name : ANITA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	20	26*	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	14	23	C	2	5.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	9	14	23*	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	11	25	36	A	2	8.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	12	21	33*	A	2	8.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	24	37	A+	2	9.0
BSC-MT101T	ALGEBRA	10	22	32	A	2	8.0	BSC-MT201T	ANALYTICAL GEOMETRY	12	17	29	B+	2	7.0
BSC-MT102T	CALCULUS -I	11	20	31	A	2	8.0	BSC-MT202T	CALCULUS - II	13	28	41	A+	2	9.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	9	23	32	A	2	8.0	BSC-MT203P	MATHEMATICS PRACTICAL	11	18	29	B+	2	7.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	6	22	28	B+	2	7.0	BSC-PH201T	HEAT AND THERMODYNAMICS	9	20	29	B+	2	7.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	14	26	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	15	28	B+	2	7.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	18	30	A	2	8.0	BSC-PH203P	PHYSICS LABORATORY- 1B	14	30	44	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	12	16	28	B+	2	7.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	16	28	B+	2	7.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	12	25	37	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	26	38*	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	12	28	40	A+	2	9.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	20	32	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	34	48	O	2	10.0	BSC-MT401T	LINEAR ALGEBRA	14	30	44	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	29	42	A+	2	9.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	13	26	39	A+	2	9.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	11	33	44	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	29	42	A+	2	9.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	13	21	34	A	2	8.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	15	27	42	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	16	30	A	2	8.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	13	27	40	A+	2	9.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	13	25	38*	A+	2	9.0	AECC-02	MARATHI	6	25	31	A	2	8.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	19	31	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	14	30	44	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	27	39	A+	2	9.0	BSC-PH402T	OPTICS	14	30	44	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	31	45	O	2	10.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	13	30	43	A+	2	9.0
AECC-01MIL(A)	MARATHI	14	22	36	A	2	8.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	26	40	A+	2	9.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	19	31	A	2	8.0	AECC-04	ENVIRONMENTAL AWARENESS	14	19	33	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ST501T	PROBABILITY DISTRIBUTIONS -I	10	16	26	B	2	6.0	BSC-ST601T	PROBABILITY DISTRIBUTIONS -II	11	18	29	B+	2	7.0
BSC-ST502T	THEORY OF ESTIMATION	13	16	29	B+	2	7.0	BSC-ST602T	THEORY OF TESTING OF HYPOTHESIS	11	25	36	A	2	8.0
BSC-ST503T	SAMPLING THEORY AND METHODS	10	20	30	A	2	8.0	BSC-ST603T	BIO STATISTICS	13	14	27	B+	2	7.0
BSC-ST504T	STATISTICAL PROCESS CONTROL	11	14	25	B	2	6.0	BSC-ST604T	RELIABILITY THERORY	11	23	34	A	2	8.0
BSC-ST505T	REGRESSION ANALYSIS	10	16	26	B	2	6.0	BSC-ST605T	DESIGN OF EXPERIMENTS USING MINITAB	11	29	40	A+	2	9.0
BSC-ST506T	OPERATIONS RESEARCH	10	28	38	A+	2	9.0	BSC-ST606T	STOCHASTIC PROCESS AND TIME SERIES ANALYSIS	12	25	37	A+	2	9.0
BSC-ST507P	PRACTICAL-V	8	19	27	B+	2	7.0	BSC-ST607P	PRACTICAL VIII	13	18	31	A	2	8.0
BSC-ST508P	PRACTICAL-VI	12	15	27	B+	2	7.0	BSC-ST608P	PRACTICAL IX	11	17	28	B+	2	7.0
BSC-ST509P	PRACTICAL-VII	8	16	24	C	2	5.0	BSC-ST609P	PROJECT	12	26	38	A+	2	9.0
BSC-ST510T	PYTHON PROGRAMMING	10	31	41	A+	2	9.0	BSC-ST610T	DATA VISUALIZATION USING TABLEAU SOFTWARE	11	18	29	B+	2	7.0
BSC-ST511T	ACTUARIAL STATISTICS	11	22	33	A	2	8.0	BSC-ST611T	BASIC OF DATA SCIENCE	12	16	28	B+	2	7.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 7.34 (2):7.61 (3):8.73 (4):8.82 (5):7.09 (6):7.82 TOTAL CREDITS : 132/132 GRADE POINTS:1043 TOT.MARKS : 2303/3400 (67.74%)
CGPA :7.90 FINAL GRADE :A ADD ON CR : 12/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2205379				Name : PAWAR RIDDHI KIRAN				Eligibility No.				PRN No. SU00001243			
Mother's Name : SUJATA															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	17	24	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	9	17	26	B	2	6.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	14	18	32*	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	14	22	36	A	2	8.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	32	44	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	14	27	B+	2	7.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	15	21	D	2	4.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	21	32	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	8	14	22	C	2	5.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	10	19	29	B+	2	7.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	25	34	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	14	24*	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	24	33	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	15	25*	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	29	38	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	20	29	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	8	20	28	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	18	24	C	2	5.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	28	34	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	15	23	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	9	19	28	B+	2	7.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	20	28	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	18	26	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	27	41	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	29	41	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	15	32	47	O	2	10.0	AECC02	ENGLISH	8	16	24	C	2	5.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	10	24	34	A	2	8.0	BSC-PH402T	OPTICS	14	30	44	A+	2	9.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	16	26	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	25	37	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	14	32	46	O	2	10.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	14	22	36	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	26	35	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	18	30	A	2	8.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	25	35	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	10	20	30	A	2	8.0
BSC-PH302TA	ELECTRONICS	15	26	41	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	12	31	43	A+	2	9.0
BSC-ZO302T	GENETICS	14	22	36	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	10	25	35	A	2	8.0
AECC-01 (A)	ENGLISH (A)	13	16	29	B+	2	7.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	22	36	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	27	38	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	10	18	28	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	8	Ab	8	F	0	0.0	BSC-PH601T	SOLID STATE PHYSICS	11	27	38	A+	2	9.0
BSC-PH502T	ELECTRODYNAMICS	7	23	30*	A	2	8.0	BSC-PH602T	QUANTUM MECHANICS	12	22	34	A	2	8.0
BSC-PH503T	CLASSICAL MECHANICS	9	20	29*	B+	2	7.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	8	20	28	B+	2	7.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	6	22	28*	B+	2	7.0	BSC-PH604T	NUCLEAR PHYSICS	10	28	38	A+	2	9.0
BSC-PH505T	COMPUTATIONAL PHYSICS	7	19	26*	B	2	6.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	11	27	38	A+	2	9.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	8	23	31*	A	2	8.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	10	20	30	A	2	8.0
BSC-PH507P	PHYSICS LABORATORY-3A	8	21	29*	B+	2	7.0	BSC-PH607P	PHYSICS LABORATORY-4A	9	19	28	B+	2	7.0
BSC-PH508P	PHYSICS LABORATORY-3B	8	23	31*	A	2	8.0	BSC-PH608P	PHYSICS LABORATORY-4B	11	30	41	A+	2	9.0
BSC-PH509P	PROJECT 1	10	20	30*	A	2	8.0	BSC-PH609P	PROJECT II	12	20	32	A	2	8.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	10	24	34*	A	2	8.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	7	29	36	A	2	8.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	8	18	26*	B	2	6.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	8	21	29	B+	2	7.0
									COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
									SURVEY REPORT	-	-	-	SA	-	-
									BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.18 (2):7.36 (3):8.36 (4):8.00 (5) :- (6):8.09 TOTAL CREDITS : 130/132 GRADE POINTS:983 TOT.MARKS : 2176/3400 (64.00%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2206357 Name : KOHOK HRUSHIKESH MAHADEO								Eligibility No.		PRN No. SU00001179						
Mother's Name : MANGAL																
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	22	28*	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	19	31	A	2	8.0	
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	20	31	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	19	34	A	2	8.0	
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	16	24	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0	
BSC-BO101T	PLANT LIFE AND UTILIZATION I	10	18	28*	B+	2	7.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	14	21	D	2	4.0	
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	17	27*	B+	2	7.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	13	27	40	A+	2	9.0	
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	9	14	23	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0	
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	24	30	A	2	8.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	21	27	B+	2	7.0	
BSC-ZO102T	ANIMAL ECOLOGY	7	18	25*	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	9	23	32	A	2	8.0	
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	15	24	C	2	5.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	17	26	B	2	6.0	
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	23	29*	B+	2	7.0	BSC-GG201T	HUMAN GEOGRAPHY	9	19	28	B+	2	7.0	
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	6	20	26*	B	2	6.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	9	20	29	B+	2	7.0	
BSC-GG103P	GEOGRAPHY PRACTICAL -I	7	16	23	C	2	5.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	12	23	35	A	2	8.0	
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	26	33	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	25	37	A+	2	9.0	
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	10	14	24	C	2	5.0	AECC-02	MARATHI	12	31	43	A+	2	9.0	
BSC-CH303P	CHEMISTRY PRACTICAL III	13	27	40	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	12	17	29	B+	2	7.0	
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	7	19	26*	B	2	6.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	16	28	B+	2	7.0	
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	10	16	26	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	13	18	31	A	2	8.0	
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	30	38*	A+	2	9.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	21	29	B+	2	7.0	
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	16	26	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	19	30	A	2	8.0	
BSC-BO302T	PLANT PHYSIOLOGY	8	21	29	B+	2	7.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	13	27	40	A+	2	9.0	
BSC-ZO302T	GENETICS	10	16	26*	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	8	21	29	B+	2	7.0	
AECC-01MIL(A)	MARATHI	10	23	33	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	10	19	29	B+	2	7.0	
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	8	17	25	B	2	6.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	8	25	33	A	2	8.0	
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	
BSC-CH501T	PHYSICAL CHEMISTRY - I	13	25	38	A+	2	9.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	12	20	32	A	2	8.0	
BSC-CH502T	INORGANIC CHEMISTRY-I	7	21	28	B+	2	7.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	26	38	A+	2	9.0	
BSC-CH503T	ORGANIC CHEMISTRY-I	10	19	29	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	12	20	32	A	2	8.0	
BSC-CH504T	ANALYTICAL CHEMISTRY	10	22	32	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	13	23	36	A	2	8.0	
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	22	32	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	19	29	B+	2	7.0	
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	8	23	31*	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	10	15	25	B	2	6.0	
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	26	39	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	13	21	34	A	2	8.0	
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	13	23	36	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	14	32	46	O	2	10.0	
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	6	26	32	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	14	31	45	O	2	10.0	
BSC-CH510T	MEDICINAL CHEMISTRY	10	16	26	B	2	6.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	22	32	A	2	8.0	
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	21	33	A	2	8.0	
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	

SGPA(1) : 6.45 (2):7.18 (3):6.91 (4):7.82 (5):7.55 (6):8.18 TOTAL CREDITS : 132/132 GRADE POINTS:970 TOT.MARKS : 2102/3400 (61.82%)

CGPA :7.35 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2206359		Name : THORVE SUYASH SUNIL						Eligibility No.		PRN No. SU00001340					
Mother's Name : Urmila															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	11	35	46	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	32	47	O	2	10.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	28	40	A+	2	9.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	33	43	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	30	42	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	33	45	O	2	10.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	23	29	B+	2	7.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	30	43	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	11	31	42	A+	2	9.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	32	38	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	15	23	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	34	49	O	2	10.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	7	28	35	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	7	23	30	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	10	30	40	A+	2	9.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	14	33	47	O	2	10.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	7	22	29	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	12	26	38	A+	2	9.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	29	37	A+	2	9.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	33	41	A+	2	9.0
BSC-ZO102T	ANIMAL ECOLOGY	9	31	40	A+	2	9.0	BSC-ZO202T	CELL BIOLOGY	8	33	41	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	28	36	A	2	8.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	21	30	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	35	49	O	2	10.0	AECC02	ENGLISH	10	24	34	A	2	8.0
BSC-PH303P	PHYSICS LABORATORY-2A	13	27	40	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	6	17	23	C	2	5.0
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	32	39	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	12	22	34	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	31	39	A+	2	9.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	11	29	40	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	12	27	39	A+	2	9.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	12	31	43	A+	2	9.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	26	39	A+	2	9.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	9	31	40	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	12	25	37	A+	2	9.0
BSC-PH302TA	ELECTRONICS	14	33	47	O	2	10.0	BSC-PH402T	OPTICS	12	27	39	A+	2	9.0
BSC-ZO302T	GENETICS	10	31	41	A+	2	9.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	13	29	42	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	6	26	32	A	2	8.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	8	27	35	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	35	48	O	2	10.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	8	34	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH501T	MATHEMATICAL METHODS IN PHYSICS II	13	31	44	A+	2	9.0	BSC-PH601T	SOLID STATE PHYSICS	14	35	49	O	2	10.0
BSC-PH502T	ELECTRODYNAMICS	11	34	45	O	2	10.0	BSC-PH602T	QUANTUM MECHANICS	14	31	45	O	2	10.0
BSC-PH503T	CLASSICAL MECHANICS	13	33	46	O	2	10.0	BSC-PH603T	THERMODYNAMICS ANDSTATISTICAL PHYSICS	12	35	47	O	2	10.0
BSC-PH504T	ATOMIC AND MOLECULAR PHYSICS	13	31	44	A+	2	9.0	BSC-PH604T	NUCLEAR PHYSICS	12	34	46	O	2	10.0
BSC-PH505T	COMPUTATIONAL PHYSICS	11	23	34	A	2	8.0	BSC-PH605T	ELECTRONICS II OR ADVANCED ELECTRONICS	14	35	49	O	2	10.0
BSC-PH506T	ASTRONOMY AND ASTROPHYSICS - I (ELECTIVE I)	14	33	47	O	2	10.0	BSC-PH606T	ASTRONOMY AND ASTROPHYSICS - II (ELECTIVE II)	14	35	49	O	2	10.0
BSC-PH507P	PHYSICS LABORATORY-3A	13	33	46	O	2	10.0	BSC-PH607P	PHYSICS LABORATORY-4A	10	32	42	A+	2	9.0
BSC-PH508P	PHYSICS LABORATORY-3B	13	32	45	O	2	10.0	BSC-PH608P	PHYSICS LABORATORY-4B	15	33	48	O	2	10.0
BSC-PH509P	PROJECT 1	12	29	41	A+	2	9.0	BSC-PH609P	PROJECT II	14	25	39	A+	2	9.0
BSC-PH510T	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I T)	14	34	48	O	2	10.0	BSC-PH610T	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II T)	14	35	49	O	2	10.0
BSC-PH511P	INTERNET OF THINGS (IOT) (SKILL ENHANCEMENT COURSE - I P)	8	33	41	A+	2	9.0	BSC-PH611P	PYTHON PROGRAMMING (SKILL ENHANCEMENT COURSE - II P)	14	34	48	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.34 (2):9.18 (3):8.73 (4):8.36 (5):9.45 (6):9.82 TOTAL CREDITS : 132/132 GRADE POINTS:1186 TOT.MARKS : 2766/3400 (81.35%)
CGPA :8.98 FINAL GRADE :A+ ADD ON CR : 10/8 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2206360		Name : DHORAJKAR PRAJKTA ANIL						Eligibility No.	PRN No. SU00001070						
Mother's Name : VAISHALI															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	12	18	30*	A	2	8.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	20	29	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	10	15	25*	B	2	6.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	15	29	44	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	8	16	24	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	12	18	30	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	14	26	B	2	6.0	BSC-CH203P	CHEMISTRY PRACTICAL II	15	31	46	O	2	10.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	8	22	30	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	12	27	39	A+	2	9.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	12	26	38	A+	2	9.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	13	21	34	A	2	8.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	8	21	29	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	24	32	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	7	17	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	14	23	37	A+	2	9.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	9	16	25	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	8	27	35	A	2	8.0
BSC-MR101T	INTRODUCTION TO MICROBIOLOGY	8	20	28	B+	2	7.0	BSC-MR201T	CELL BIOLOGY OF MICROORGANISMS	11	18	29	B+	2	7.0
BSC-MR102T	BASIC TECHNIQUES IN MICROBIOLGY	10	19	29*	B+	2	7.0	BSC-MR202T	MICROBIAL CULTIVATION AND GROWTH	9	20	29	B+	2	7.0
BSC-MR103P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	7	17	24	C	2	5.0	BSC-MR203P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	29	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	6	14	20	D	2	4.0	AECC02	ENGLISH	8	14	22	C	2	5.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	6	14	20	D	2	4.0	AECC-04	ENVIRONMETNAL AWARENESS.	14	24	38	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	8	22	30	A	2	8.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	10	17	27	B+	2	7.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	6	14	20	D	2	4.0	BSC-BO402T	PLANT BIOTECHNOLOGY	12	15	27	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	6	16	22	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	13	22	35	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	8	22	30*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	14	23	C	2	5.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	11	15	26	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	26	33	A	2	8.0
BSC-BO302T	PLANT PHYSIOLOGY	8	27	35	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	26	37	A+	2	9.0
BSC-ZO302T	GENETICS	9	12	21*	F	0	0.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	6	18	24	C	2	5.0
AECC-01 (A)	ENGLISH (A)	6	14	20	D	2	4.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	23	32	A	2	8.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	23	37*	A+	2	9.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	11	27	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-ZO501T	ANIMAL BIOLOGY- I	6	16	22*	C	2	5.0	BSC-ZO601T	ANIMAL BIOLOGY- II	8	15	23	C	2	5.0
BSC-ZO502T	MAMMALIAN HISTOLOGY	6	21	27*	B+	2	7.0	BSC-ZO602T	ANIMAL PHYSIOLOGY	8	21	29	B+	2	7.0
BSC-ZO503T	APPLIED ZOOLOGY- I	6	18	24*	C	2	5.0	BSC-ZO603T	APPLIED ZOOLOGY- II	7	21	28	B+	2	7.0
BSC-ZO504T	BIOCHEMISTRY	6	18	24*	C	2	5.0	BSC-ZO604T	MOLECULAR BIOLOGY	9	17	26	B	2	6.0
BSC-ZO505T	DEVELOPMENTAL BIOLOGY	7	21	28*	B+	2	7.0	BSC-ZO605T	EVOLUTIONARY BIOLOGY	8	11	19	F	0	0.0
BSC-ZO506T	PARASITOLOGY	6	20	26*	B	2	6.0	BSC-ZO606T	ENTOMOLOGY	9	20	29	B+	2	7.0
BSC-ZO507P	ZOOLOGY PRACTICAL PAPER- V	6	21	27*	B+	2	7.0	BSC-ZO607P	ZOOLOGY PRACTICAL PAPER- IX	27	-	27	B+	2	7.0
BSC-ZO508P	ZOOLOGY PRACTICAL PAPER- VI	6	17	23*	C	2	5.0	BSC-ZO608P	ZOOLOGY PRACTICAL PAPER- X	31	-	31	A	2	8.0
BSC-ZO509P	ZOOLOGY PRACTICAL PAPER- VII	7	18	25*	B	2	6.0	BSC-ZO609P	ZOOLOGY PRACTICAL PAPER- XI	26	-	26	B	2	6.0
BSC-ZO510T	COMPUTER APPLICATIONS IN BIOLOGY	7	22	29*	B+	2	7.0	BSC-ZO610T	RECOMBINANT DNA TECHNOLOGY	9	17	26	B	2	6.0
BSC-ZO511P	ZOOLOGY PRACTICAL PAPER- VIII	6	19	25*	B	2	6.0	BSC-ZO611Pr	PROJECT	27	-	27	B+	2	7.0
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.61 (2):8.20 (3) :- (4):7.27 (5):6.00 (6) :- TOTAL CREDITS : 128/132 GRADE POINTS:870 TOT.MARKS : 1943/3400 (57.15%)
CGPA :_____ FINAL GRADE :_____ ADD ON CR : 8/8 Result : Fail
The student has completed mandatory add-on credits for this programme.

Seat No. 2206455 Name : Pathak Deeraj				Eligibility No.				PRN No. SU00001232							
Mother's Name : Reetadevi															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	10	17	27	B+	2	7.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	12	25	37	A+	2	9.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	15	29	44	A+	2	9.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	30	43	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	15	33	48	O	2	10.0	BSC-CH203P	CHEMISTRY PRACTICAL II	13	25	38	A+	2	9.0
BSC-MT101T	ALGEBRA	14	15	29	B+	2	7.0	BSC-MT201T	ANALYTICAL GEOMETRY	15	33	48	O	2	10.0
BSC-MT102T	CALCULUS -I	14	24	38	A+	2	9.0	BSC-MT202T	CALCULUS - II	15	19	34	A	2	8.0
BSC-MT103P	MATHEMATICS PRACTICAL USING MAXIMA SOFTWARE	15	30	45	O	2	10.0	BSC-MT203P	MATHEMATICS PRACTICAL	14	31	45	O	2	10.0
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	12	21	33	A	2	8.0	BSC-PH201T	HEAT AND THERMODYNAMICS	12	31	43	A+	2	9.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	12	26	38	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	13	26	39	A+	2	9.0
BSC-PH103P	PHYSICS LABORATORY- 1A	15	35	50	O	2	10.0	BSC-PH203P	PHYSICS LABORATORY- 1B	13	29	42	A+	2	9.0
BSC-ST101T	DESCRIPTIVE STATISTICS-I USING MS-EXCEL	14	17	31	A	2	8.0	BSC-ST201T	DESCRIPTIVE STATISTICS-II USING R	12	25	37	A+	2	9.0
BSC-ST102T	INTRODUCTION TO PROBABILITY	14	25	39	A+	2	9.0	BSC-ST202T	DISCRETE PROBABILITY DISTRIBUTIONS	12	26	38	A+	2	9.0
BSC-ST103P	PRACTICAL (BASE ON MS-EXCEL) - I	14	33	47	O	2	10.0	BSC-ST203P	PRACTICAL (BASED ON R) - II	12	18	30	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH301T	MATHEMATICAL METHODS IN PHYSICS I	14	33	47	O	2	10.0	BSC-PH402T	OPTICS	14	27	41	A+	2	9.0
BSC-PH303P	PHYSICS LABORATORY-2A	14	29	43	A+	2	9.0	BSC-MT401T	LINEAR ALGEBRA	12	33	45	O	2	10.0
BSC-MT301T	CALCULUS OF SEVERAL VARIABLES	15	29	44	A+	2	9.0	AECC02	ENGLISH	6	23	29	B+	2	7.0
BSC-MT302T	NUMERICAL METHODS AND ITS APPLICATIONS	14	26	40	A+	2	9.0	BSC-ST402T	LARGE AND SMALL SAMPLE STATISTICAL TESTS USING R	12	30	42	A+	2	9.0
BSC-MT303P	MATHEMATICS PRACTICAL BASED ON 301 AND 302	14	22	36	A	2	8.0	BSC-ST401T	SAMPLING DISTRIBUTIONS	13	16	29	B+	2	7.0
BSC-ST301T	DISCRETE PROBABILITY DISTRIBUTIONS, REGRESSION ANALYSIS AND VITAL STATISTICS	12	30	42	A+	2	9.0	BSC-MT403P	MATHEMATICS PRACTICAL BASED ON 401 AND 402	14	33	47	O	2	10.0
BSC-ST302T	CONTINUOUS PROBABILITY DISTRIBUTIONS	12	16	28	B+	2	7.0	BSC-ST403P	PRACTICAL (BASED ON R) - IV	13	30	43	A+	2	9.0
BSC-ST303P	PRACTICAL (BASED ON R) - III	12	22	34	A	2	8.0	BSC-MT402T	VECTOR CALCULUS	11	25	36	A	2	8.0
BSC-PH302TA	ELECTRONICS	14	30	44	A+	2	9.0	BSC-PH401T	OSCILLATIONS, WAVES AND SOUND	14	28	42	A+	2	9.0
AECC-01 (A)	ENGLISH (A)	11	26	37	A+	2	9.0	BSC-PH403P	PHYSICS LABORATORY-2B	13	30	43	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	16	29	B+	2	7.0	AECC-04	ENVIRONMENTAL AWARENESS	11	25	36	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	12	17	29	B+	2	7.0	BSC-MT601T	COMPLEX ANALYSIS	12	6	18	F	0	0.0
BSC-MT502T	REAL ANALYSIS-I	10	18	28	B+	2	7.0	BSC-MT602T	REAL ANALYSIS-II	13	26	39	A+	2	9.0
BSC-MT503T	GROUP THEORY	12	29	41	A+	2	9.0	BSC-MT603T	RING THEORY	13	27	40	A+	2	9.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	8	20	28	B+	2	7.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	10	28	38	A+	2	9.0
BSC-MT505T	OPERATIONS RESEARCH	7	30	37	A+	2	9.0	BSC-MT605T (A)	OPTIMIZATION TECHNIQUES	10	28	38	A+	2	9.0
BSC-MT506T	MACHINE LEARNING-I	10	32	42	A+	2	9.0	BSC-MT606T (A)	MACHINE LEARNING-II	10	25	35	A	2	8.0
BSC-MT507P	PRACTICAL COURSE LAB-1	12	21	33	A	2	8.0	BSC-MT607P	PRACTICAL COURSE LAB-I	15	17	32	A	2	8.0
BSC-MT508P	PRACTICAL COURSE LAB-II	14	26	40	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	13	35	48	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	12	26	38	A+	2	9.0	BSC-MT609P	PRACTICAL COURSE LAB-III	12	23	35	A	2	8.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	12	28	40	A+	2	9.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	12	21	33	A	2	8.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	15	35	50	O	2	10.0	BSC-MT611P	INTRODUCTION TO SCILAB	15	33	48	O	2	10.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 8.73 (2):9.00 (3):8.55 (4):8.64 (5):8.45 (6) :- TOTAL CREDITS : 130/132 GRADE POINTS:1130 TOT.MARKS : 2610/3400 (76.76%)

CGPA :_____ FINAL GRADE :_____ ADD ON CR : 10/8 Result : Fail

The student has completed mandatory add-on credits for this programme.

Seat No. 2207187 Name : THOKAL SNEHA SHANKAR								Eligibility No.								PRN No. SU00001336							
Mother's Name : CHHAYA																							
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-PH101T	MECHANICS AND PROPERTIES OF MATTER	7	14	21	D	2	4.0	BSC-CH203P	CHEMISTRY PRACTICAL II	8	15	23	C	2	5.0	BSC-CH203P	CHEMISTRY PRACTICAL II	8	15	23	C	2	5.0
BSC-PH102T	PHYSICS PRINCIPLES AND APPLICATION	11	14	25*	B	2	6.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	14	24*	C	2	5.0	BSC-PH201T	HEAT AND THERMODYNAMICS	10	14	24*	C	2	5.0
BSC-PH103P	PHYSICS LABORATORY- 1A	12	25	37	A+	2	9.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	14	26*	B	2	6.0	BSC-PH202T	ELECTRICITY AND MAGNETISM	12	14	26*	B	2	6.0
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	11	14	25*	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	10	16	26	B	2	6.0	BSC-PH203P	PHYSICS LABORATORY- 1B	10	16	26	B	2	6.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	9	17	26	B	2	6.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	14	20	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	6	14	20	D	2	4.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	9	15	24	C	2	5.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	21	30	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	9	21	30	A	2	8.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	8	14	22	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	14	23	C	2	5.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	9	14	23	C	2	5.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	6	25	31*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	15	24	C	2	5.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	9	15	24	C	2	5.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	8	14	22	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	16	27	B+	2	7.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	11	16	27	B+	2	7.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	23	29*	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	19	27	B+	2	7.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	8	19	27	B+	2	7.0
BSC-ZO102T	ANIMAL ECOLOGY	7	14	21	D	2	4.0	BSC-ZO202T	CELL BIOLOGY	7	17	24	C	2	5.0	BSC-ZO202T	CELL BIOLOGY	7	17	24	C	2	5.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	7	19	26	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	16	25	B	2	6.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	16	25	B	2	6.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	7	15	22	C	2	5.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	24	36	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	12	24	36	A	2	8.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	8	14	22*	C	2	5.0	AECC-02	MARATHI	11	24	35	A	2	8.0	AECC-02	MARATHI	11	24	35	A	2	8.0
BSC-CH303P	CHEMISTRY PRACTICAL III	6	15	21	D	2	4.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	14	23	C	2	5.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	14	23	C	2	5.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	14	22*	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	14	24	C	2	5.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	14	24	C	2	5.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	7	15	22	C	2	5.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	11	17	28	B+	2	7.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	11	17	28	B+	2	7.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	7	21	28	B+	2	7.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	14	21	D	2	4.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	7	14	21	D	2	4.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	10	15	25	B	2	6.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	15	22	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	7	15	22	C	2	5.0
BSC-BO302T	PLANT PHYSIOLOGY	10	22	32	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	10	28	38	A+	2	9.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	10	28	38	A+	2	9.0
BSC-ZO302T	GENETICS	10	14	24*	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	15	24	C	2	5.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	9	15	24	C	2	5.0
AECC-01MIL(A)	MARATHI	12	17	29	B+	2	7.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	25	34	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	9	25	34	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	14	23	C	2	5.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	22	32	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	10	22	32	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	11	14	25	B	2	6.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	17	27	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	10	17	27	B+	2	7.0
BSC-CH502T	INORGANIC CHEMISTRY-I	7	19	26	B	2	6.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	21	33	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	12	21	33	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	14	14	28*	B+	2	7.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	20	34	A	2	8.0	BSC-CH603T	INORGANIC CHEMISTRY -II	14	20	34	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	10	22	32	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	20	31	A	2	8.0	BSC-CH604T	INORGANIC CHEMISTRY -III	11	20	31	A	2	8.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	10	20	30	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	17	27	B+	2	7.0	BSC-CH605T	ORGANIC CHEMISTRY - II	10	17	27	B+	2	7.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	21	30*	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	9	16	25	B	2	6.0	BSC-CH606T	ORGANIC CHEMISTRY - III	9	16	25	B	2	6.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	13	29	42	A+	2	9.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	23	34	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	11	23	34	A	2	8.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	13	30	43	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	27	39	A+	2	9.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	12	27	39	A+	2	9.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	11	24	35	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	30	42	A+	2	9.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	12	30	42	A+	2	9.0
BSC-CH510T	MEDICINAL CHEMISTRY	8	21	29	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	17	27	B+	2	7.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	10	17	27	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	10	14	24	C	2	5.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	25	37	A+	2	9.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	25	37	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-	ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-	ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 5.89 (2):5.73 (3):5.64 (4):6.55 (5):7.36 (6):7.82 TOTAL CREDITS : 132/132 GRADE POINTS:858 TOT.MARKS : 1895/3400 (55.74%)

CGPA :6.50 FINAL GRADE :B+ ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2207203		Name : BHAWAR SHUBHAM RAMDAS		Eligibility No.		PRN No. SU00001028									
Mother's Name : Jayashri															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH101T.	PHYSICAL AND ANALYTICAL CHEMISTRY I	6	14	20*	D	2	4.0	BSC-CH201T	PHYSICAL AND ANALYTICAL CHEMISTRY II	9	19	28	B+	2	7.0
BSC-CH102T	ORGANIC AND INORGANIC CHEMISTRY I	12	18	30*	A	2	8.0	BSC-CH202T	ORGANIC AND INORGANIC CHEMISTRY II	13	28	41	A+	2	9.0
BSC-CH103P	CHEMISTRY PRACTICAL-I	13	24	37*	A+	2	9.0	BSC-CH203P	CHEMISTRY PRACTICAL II	14	29	43	A+	2	9.0
BSC-BO101T	PLANT LIFE AND UTILIZATION I	12	20	32*	A	2	8.0	BSC-BO201T	PLANT LIFE AND UTILIZATION II	6	28	34	A	2	8.0
BSC-BO102T	PLANT MORPHOLOGY AND ANATOMY	8	24	32*	A	2	8.0	BSC-BO202T	PRINCIPLES OF PLANT SCIENCE	10	25	35	A	2	8.0
BSC-BO103P	PRACTICALS BASED ON BO 101 AND BO 102	10	14	24*	C	2	5.0	BSC-BO203P	PRACTICALS BASED ON BO 201 AND BO 202	7	14	21	D	2	4.0
BSC-ZO101T	ANIMAL SYSTEMATICS & DIVERSITY-I	6	14	20*	D	2	4.0	BSC-ZO201T	ANIMAL SYSTEMATICS & DIVERSITY- II	6	24	30	A	2	8.0
BSC-ZO102T	ANIMAL ECOLOGY	8	18	26*	B	2	6.0	BSC-ZO202T	CELL BIOLOGY	8	25	33	A	2	8.0
BSC-ZO103P	ZOOLOGY PRACTICAL PAPER-I	8	19	27*	B+	2	7.0	BSC-ZO203P	ZOOLOGY PRACTICAL PAPER-II	9	17	26	B	2	6.0
BSC-GG101T	FUNDAMENTALS OF GEOMORPHOLOGY	6	29	35*	A	2	8.0	BSC-GG201T	HUMAN GEOGRAPHY	12	20	32	A	2	8.0
BSC-GG102T	GEOGRAPHY OF ATMOSPHERE AND HYDROSPHERE	12	15	27*	B+	2	7.0	BSC-GG202T	POPULATION AND SETTLEMENT GEOGRAPHY	11	24	35	A	2	8.0
BSC-GG103P	GEOGRAPHY PRACTICAL -I	12	22	34*	A	2	8.0	BSC-GG203P	PRACTICALS IN HUMAN GEOGRAPHY	11	21	32	A	2	8.0
								UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH301T	PHYSICAL AND ANALYTICAL CHEMISTRY III	8	18	26	B	2	6.0	AECC-04	ENVIRONMETNAL AWARENESS.	8	17	25	B	2	6.0
BSC-CH302T	ORGANIC AND INORGANIC CHEMISTRY III	9	14	23	C	2	5.0	AECC-02	MARATHI	12	27	39	A+	2	9.0
BSC-CH303P	CHEMISTRY PRACTICAL III	13	24	37	A+	2	9.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	9	21	30	A	2	8.0
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	8	19	27*	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	10	17	27	B+	2	7.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	8	17	25	B	2	6.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	21	35	A	2	8.0
BSC-ZO301T	ANIMAL SYSTEMATICS & DIVERSITY-III	9	23	32*	A	2	8.0	BSC-CH401T	PHYSICAL AND ANALYTICAL CHEMISTRY IV	9	14	23	C	2	5.0
BSC-ZO303P	ZOOLOGY PRACTICAL PAPER- III	8	14	22	C	2	5.0	BSC-CH402T	ORGANIC AND INORGANIC CHEMISTRY IV	11	14	25	B	2	6.0
BSC-BO302T	PLANT PHYSIOLOGY	10	21	31	A	2	8.0	BSC-CH403P	CHEMISTRY PRACTICAL IV	11	26	37	A+	2	9.0
BSC-ZO302T	GENETICS	9	16	25*	B	2	6.0	BSC-ZO401T	ANIMAL SYSTEMATICS & DIVERSITY-IV	7	16	23	C	2	5.0
AECC-01MIL(A)	MARATHI	11	19	30	A	2	8.0	BSC-ZO402T	BIOLOGICAL TECHNIQUES	8	24	32	A	2	8.0
AECC-01(B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0	BSC-ZO403P	ZOOLOGY PRACTICAL PAPER- IV	7	22	29	B+	2	7.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-CH501T	PHYSICAL CHEMISTRY - I	10	19	29	B+	2	7.0	BSC-CH601T	PHYSICAL CHEMISTRY - II	8	16	24	C	2	5.0
BSC-CH502T	INORGANIC CHEMISTRY-I	9	22	31*	A	2	8.0	BSC-CH602T	PHYSICAL CHEMISTRY - III	9	25	34	A	2	8.0
BSC-CH503T	ORGANIC CHEMISTRY-I	10	14	24	C	2	5.0	BSC-CH603T	INORGANIC CHEMISTRY -II	15	23	38	A+	2	9.0
BSC-CH505T	INDUSTRIAL CHEMISTRY	11	29	40	A+	2	9.0	BSC-CH604T	INORGANIC CHEMISTRY -III	7	23	30	A	2	8.0
BSC-CH504T	ANALYTICAL CHEMISTRY	11	24	35	A	2	8.0	BSC-CH605T	ORGANIC CHEMISTRY - II	8	22	30	A	2	8.0
BSC-CH506T	CHEMISTRY OF BIOMOLECULES	9	24	33*	A	2	8.0	BSC-CH606T	ORGANIC CHEMISTRY - III	12	16	28	B+	2	7.0
BSC-CH507P	PHYSICAL CHEMISTRY PRACTICAL -I	12	24	36	A	2	8.0	BSC-CH607P	PHYSICAL CHEMISTRY PRACTICAL -II	10	28	38	A+	2	9.0
BSC-CH508P	INORGANIC CHEMISTRY PRACTICAL -I	11	22	33	A	2	8.0	BSC-CH608P	INORGANIC CHEMISTRY PRACTICAL - II	11	24	35	A	2	8.0
BSC-CH509P	ORGANIC CHEMISTRY PRACTICAL - I	8	26	34	A	2	8.0	BSC-CH609P	ORGANIC CHEMISTRY PRACTICAL - II	10	26	36	A	2	8.0
BSC-CH510T	MEDICINAL CHEMISTRY	10	20	30	A	2	8.0	BSC-CH610T	CHROMATOGRAPHIC AND SPECTROSCOPIC METHODS OF ANALYSIS	8	21	29	B+	2	7.0
BSC-CH511T	ENVIRONMENTAL CHEMISTRY	11	15	26	B	2	6.0	BSC-CH611T/P	FORENSIC CHEMISTRY	12	27	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-

SGPA(1) : 6.80 (2):7.66 (3):6.91 (4):7.09 (5):7.55 (6):7.82 TOTAL CREDITS : 132/132 GRADE POINTS:964 TOT.MARKS : 2085/3400 (61.32%)

CGPA :7.31 FINAL GRADE :A ADD ON CR : 8/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Seat No. 2300074		Name : SANKET SUBHASH DHADGE				Eligibility No.		PRN No.							
Mother's Name : GODAVARI															
CODE	SUBJECT NAME	TOT	GR	CR	PT	CODE	SUBJECT NAME	TOT	GR	CR	PT				
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BO301T	TAXONOMY OF ANGIOSPERMS AND PLANT ECOLOGY	12	25	37	A+	2	9.0	AECC02	ENGLISH	9	17	26	B	2	6.0
BSC-BO303P	PRACTICALS BASED ON BO 301 AND BO 302	12	28	40	A+	2	9.0	BSC-MR401T	BACTERIAL GENETICS	10	21	31	A	2	8.0
BSC-MR301T	MEDICAL MICROBIOLOGY AND IMMUNOLOGY	10	19	29	B+	2	7.0	BSC-BO402T	PLANT BIOTECHNOLOGY	14	29	43	A+	2	9.0
BSC-MR302T	BACTERIAL PHYSIOLOGY AND FERMENTATION TECHNOLOGY	10	17	27	B+	2	7.0	BSC-BO401T	PLANT ANATOMY AND EMBRYOLOGY	13	32	45	O	2	10.0
BSC-EN302T	NATURAL RESOURCE CONSERVATION AND MANAGEMENT	11	29	40	A+	2	9.0	BSC-BO403P	PRACTICALS BASED ON BO 401 AND BO 402	14	25	39	A+	2	9.0
BSC-EN303T	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN-301 AND EN-302	11	26	37	A+	2	9.0	BSC-MR402T	AIR, WATER & SOIL MICROBIOLOGY	10	20	30	A	2	8.0
BSC-BO302T	PLANT PHYSIOLOGY	13	27	40	A+	2	9.0	BSC-EN-403P	ENVIRONMENTAL SCIENCES PRACTICAL BASED ON EN- 401 AND EN-402	14	30	44	A+	2	9.0
BSC-EN301T	ECOLOGY & ECOSYSTEM	11	25	36	A	2	8.0	AECC-04	ENVIRONMETNAL AWARENESS.	13	24	37	A+	2	9.0
BSC-MR303P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	8	25	33	A	2	8.0	BSC-EN-401T	BIOLOGICAL DIVERSITY AND ITS CONSERVATION	13	33	46	O	2	10.0
AECC-01 (A)	ENGLISH (A)	9	16	25	B	2	6.0	BSC-EN-402T	ENVIRONMENTAL POLLUTION CONTROL TECHNOLOGY	13	28	41	A+	2	9.0
AECC-01 (B)	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	25	39	A+	2	9.0	BSC-MR403P	PRACTICAL COURSE BASED ON THEORY PAPER I AND II	10	24	34	A	2	8.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MR501T	MEDICAL MICROBIOLOGY I	9	21	30	A	2	8.0	BSC-MR601T	MEDICAL MICROBIOLOGY II	11	24	35	A	2	8.0
BSC-MR502T	IMMUNOLOGY I	10	17	27	B+	2	7.0	BSC-MR602T	IMMUNOLOGY II	11	30	41	A+	2	9.0
BSC-MR503T	ENZYMOLGY	10	15	25	B	2	6.0	BSC-MR603T	METABOLISM	10	29	39	A+	2	9.0
BSC-MR504T	GENETICS AND MOLECULAR BIOLOGY I	8	26	34	A	2	8.0	BSC-MR604T	GENETICS AND MOLECULAR BIOLOGY II	10	27	37	A+	2	9.0
BSC-MR505T	FERMENTATION TECHNOLOGY I	9	28	37	A+	2	9.0	BSC-MR605T	FERMENTATION TECHNOLOGYII	11	31	42	A+	2	9.0
BSC-MR506T	APPLIED MICROBIOLOGY	11	28	39	A+	2	9.0	BSC-MR606T	FOOD AND DAIRY MICROBIOLOGY	11	22	33	A	2	8.0
BSC-MR507P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	11	20	31	A	2	8.0	BSC-MR607P	PRACTICAL COURSE I- DIAGNOSTIC MICROBIOLOGY AND IMMUNOLOGY	13	25	38	A+	2	9.0
BSC-MR508P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULAR BIOLOGY	9	21	30	A	2	8.0	BSC-MR608P	PRACTICAL COURSE II- BIOCHEMISTRY AND MOLECULARBIOLOGY	11	24	35	A	2	8.0
BSC-MR509P	PRACTICAL COURSE III-FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	22	33	A	2	8.0	BSC-MR609P	PRACTICAL COURSE III- FERMENTATION TECHNOLOGY AND APPLIED MICROBIOLOGY	11	25	36	A	2	8.0
BSC-MR510T	NANO-BIOTECHNOLOGY	10	27	37	A+	2	9.0	BSC-MR610T	MOLECULAR AND BIOCHEMICAL TECHNIQUES	11	28	39	A+	2	9.0
BSC-MR511P	PRACTICAL COURSE BASED ON NANO-BIOTECHNOLOGY	11	22	33	A	2	8.0	BSC-MR611P	PROJECT	13	26	39	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-J	ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES	-	-	-	SA	-	-
								ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 8.52 (2):8.93 (3):8.18 (4):8.64 (5):8.00 (6):8.64 TOTAL CREDITS : 172/172

CGPA :8.49 FINAL GRADE :A+ ADD ON CR : 12/8 Result : Pass

The student has completed mandatory add-on credits for this programme.

Previous School Name : New Arts, commerce and Science College

Seat No. 2300104				Name : Pallavi Pandharinath Hon				Eligibility No.				PRN No.			
Mother's Name : Devka															
CODE	SUBJECT NAME	TOT	GR	CR	PT	CODE	SUBJECT NAME	TOT	GR	CR	PT				
CODE	SUBJECT NAME	TOT	GR	CR	PT	CODE	SUBJECT NAME	TOT	GR	CR	PT				
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT		SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-MT501T	METRIC SPACES	15	34	49	O	2	10.0	BSC-MT601T	COMPLEX ANALYSIS	10	20	30	A	2	8.0
BSC-MT502T	REAL ANALYSIS-I	10	20	30	A	2	8.0	BSC-MT602T	REAL ANALYSIS-II	13	32	45	O	2	10.0
BSC-MT503T	GROUP THEORY	15	19	34	A	2	8.0	BSC-MT603T	RING THEORY	14	20	34	A	2	8.0
BSC-MT504T	ORDINARY DIFFERENTIAL EQUATIONS	12	14	26	B	2	6.0	BSC-MT604T	PARTIAL DIFFERENTIAL EQUATIONS	11	32	43	A+	2	9.0
BSC-MT505T	OPERATIONS RESEARCH	13	23	36	A	2	8.0	BSC-MT605T(A)	OPTIMIZATION TECHNIQUES	13	25	38	A+	2	9.0
BSC-MT506T	MACHINE LEARNING-I	12	35	47	O	2	10.0	BSC-MT606T(A)	MACHINE LEARNING-II	12	27	39	A+	2	9.0
BSC-MT507P	PRACTICAL COURSE LAB-1	15	23	38	A+	2	9.0	BSC-MT607P	PRACTICAL COURSE LAB-I	13	29	42	A+	2	9.0
BSC-MT508P	PRACTICAL COURSE LAB-II	15	23	38	A+	2	9.0	BSC-MT608P	PRACTICAL COURSE LAB-II	14	34	48	O	2	10.0
BSC-MT509P	PRACTICAL COURSE LAB-III	12	33	45	O	2	10.0	BSC-MT609P	PRACTICAL COURSE LAB-III	15	33	48	O	2	10.0
BSC-MT510P	PROGRAMMING IN PYTHON-I	14	31	45	O	2	10.0	BSC-MT610P	PROGRAMMING IN PYTHON-II	15	34	49	O	2	10.0
BSC-MT511P	LATEX FOR SCIENTIFIC WRITING	12	30	42	A+	2	9.0	BSC-MT611P	INTRODUCTION TO SCILAB	14	30	44	A+	2	9.0
								ACUG-A	COMPLETION OF SKILL-BASED CERTIFICATE PROGRAMME ORGANIZED BY ANY DEPARTMENT OF THE COLLEGE PRIZE IN	-	-	-	SA	-	-
								ACUG-I	CURRICULAR/EXTRACURRICULAR/CULTURAL ACTIVITIES AT COLLEGE LEVEL	-	-	-	SA	-	-
								ACUG-L	BOOK REVIEW ON A BOOK SUGGESTED BY THE ACADEMIC COUNCIL	-	-	-	SA	-	-
(5):8.82		(6):9.18		TOTAL CREDITS : 44/44		GRADE POINTS:396		TOT.MARKS : 890/1100 (80.91%)							
CGPA :3.00		ADD ON CR : 6/8 Result : Pass													