

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

RESULT SUMMARY
T.Y.B.Sc Biotechnology :

RESULT SUMMARY	
Total Number of Students	22
Pass	22
ATKT	0
FAIL	0

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

T.Y.B.Sc Biotechnology

Seat No. 2101356 Name : BHADANGE VAISHNAVI SHAMKANT
Mother's Name : MANISHA

Eligibility No. 12021142161

PRN No. AU00002390

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	10	27	37	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	10	16	26	B	2	6.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	35	47	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	12	16	28	B+	2	7.0
BSC-BT103T	BIOCHEMISTRY I	10	27	37	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	13	15	28	B+	2	7.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	10	29	39	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	11	14	25	B	2	6.0
BSC-BT105T	PLANT BIOLOGY	10	35	45	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	14	24*	C	2	5.0
BSC-BT106T	ANIMAL BIOLOGY	10	31	41	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	10	15	25	B	2	6.0
BSC-BT107T	BASIC MICROBIOLOGY	12	25	37	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	11	14	25	B	2	6.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	34	46	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	11	23	34	A	2	8.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	27	39	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	11	24	35*	A	2	8.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	8	18	26	B	2	6.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	12	22	34	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	11	18	29	B+	2	7.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	12	23	35	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	10	21	31	A	2	8.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	12	21	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-BT301T	CELL BIOLOGY I	9	20	29	B+	2	7.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	11	23	34	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	8	17	25	B	2	6.0	BSC-BT402T	MOLECULAR BIOLOGY I	11	22	33	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	12	15	27	B+	2	7.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	18	30	A	2	8.0
BSC-BT304T	GENETICS	9	27	36	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	12	24	36	A	2	8.0
BSC-BT305T	IMMUNOLOGY	10	19	29*	B+	2	7.0	BSC-BT405T	ANIMAL DEVELOPMENT	12	21	33*	A	2	8.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	20	32	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	11	25	36	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	10	23	33	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	22	34	A	2	8.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	10	26	36	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	13	17	30	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	17	28	B+	2	7.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	20	32	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	24	37	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	13	19	32	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	13	28	41	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	12	26	38	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	21	31	A	2	8.0	BSC-BT412T	OENOLOGY	11	28	39	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	9	16	25	B	2	6.0	BSC-BT413P	PRACTICAL IN OENOLOGY	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-BT501T	RECOMBINANT DNA TECHNOLOGY	10	21	31	B+	2	7.0	BSC-BT601T	ENZYME TECHNOLOGY	10	23	33	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	11	22	33	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	10	24	34	A	2	8.0
BSC-BT503T	ANIMAL TISSUE CULTURE	10	21	31	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	21	32	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	11	22	33	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	8	22	30	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	23	34	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	10	26	36	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	9	27	36	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	29	40	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	8	20	28	B+	2	7.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	9	24	33	A	2	8.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	10	23	33	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	26	38	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	12	18	30	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	8	24	32	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	10	23	33	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	12	22	34	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	12	26	38	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	12	23	35	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	-	-

SGPA(1) : 8.86 (2):6.82 (3):7.54 (4):8.23 (5):7.91 (6):8.18 TOTAL CREDITS : 140/140 GRADE POINTS:1109 TOT.MARKS : 2397/3600 (66.58%)

CGPA :7.92 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101358 Name : DOLE VAISHNAVI BHAGWAN
Mother's Name : MEERA

Eligibility No. 12021142147

PRN No. AU00002392

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	35	47	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	10	29	39	A+	2	9.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	35	47	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	10	30	40	A+	2	9.0
BSC-BT103T	BIOCHEMISTRY I	11	33	44	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	10	31	41	A+	2	9.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	12	34	46	O	2	10.0	BSC-BT204T	APPLIED PLANT BIOLOGY	10	27	37	A+	2	9.0
BSC-BT105T	PLANT BIOLOGY	11	35	46	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	11	21	32	A	2	8.0
BSC-BT106T	ANIMAL BIOLOGY	9	34	43	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	11	23	34	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	12	35	47	O	2	10.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	10	33	43	A+	2	9.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	35	47	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	11	31	42	A+	2	9.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	32	44	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	12	32	44	A+	2	9.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	10	32	42	A+	2	9.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	11	30	41	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	13	30	43	A+	2	9.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	11	31	42	A+	2	9.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	25	37	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	9	30	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-BT301T	CELL BIOLOGY I	7	25	32	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	11	31	42	A+	2	9.0
BSC-BT302T	CELL BIOLOGY II	6	21	27	B+	2	7.0	BSC-BT402T	MOLECULAR BIOLOGY I	10	25	35	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	10	18	28	B+	2	7.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	26	38	A+	2	9.0
BSC-BT304T	GENETICS	8	27	35	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	10	29	39	A+	2	9.0
BSC-BT305T	IMMUNOLOGY	6	14	20	D	2	4.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	26	37	A+	2	9.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	6	22	28	B+	2	7.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	9	30	39	A+	2	9.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	6	17	23	C	2	5.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	29	41	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	8	27	35	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	20	32	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	6	16	22	C	2	5.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	10	26	36	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	26	38	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	23	37	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	13	31	44	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	12	32	44	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	6	25	31*	A	2	8.0	BSC-BT412T	OENOLOGY	8	28	36	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	6	15	21	D	2	4.0	BSC-BT413P	PRACTICAL IN OENOLOGY	9	19	28	B+	2	7.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	10	21	31	B+	2	7.0	BSC-BT601T	ENZYME TECHNOLOGY	12	30	42	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	12	23	35	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	28	41	A+	2	9.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	27	39	A+	2	9.0	BSC-BT603T	BIOINFORMATICS	11	27	38	A+	2	9.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	10	22	32	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	12	27	39	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	12	27	39	A+	2	9.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	12	32	44	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	29	39	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	10	33	43	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	9	26	35	A	2	8.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	12	33	45	O	2	10.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	29	41	A+	2	9.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	29	40	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	10	26	36	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	12	27	39	A+	2	9.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	10	27	37	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	12	30	42	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	12	29	41	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	12	31	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	-	-

SGPA(1) : 9.55 (2):8.82 (3):6.85 (4):8.54 (5):8.45 (6):9.09 TOTAL CREDITS : 140/140 GRADE POINTS:1190 TOT.MARKS : 2736/3600 (76.00%)

CGPA :8.55 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101359 Name : GAIKWAD PRAVIN VILAS
Mother's Name : VIDYA

Eligibility No. 12021142150

PRN No. AU00002393

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	8	26	34	A	2	8.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	6	17	23	C	2	5.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	8	32	40	A+	2	9.0	BSC-BT202T	BIOCHEMISTRY II	7	22	29	B+	2	7.0
BSC-BT103T	BIOCHEMISTRY I	7	22	29	B+	2	7.0	BSC-BT203T	BIOINSTRUMENTATION	8	17	25*	B	2	6.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	9	28	37	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	8	17	25	B	2	6.0
BSC-BT105T	PLANT BIOLOGY	10	30	40	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	15	25*	B	2	6.0
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BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	8	20	28*	B+	2	7.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	25	35	A	2	8.0
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BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	9	26	35	A	2	8.0	BSC-BT411T	LANGUAGE COMMUNICATION	10	28	38	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	17	27	B+	2	7.0	BSC-BT412T	OENOLOGY	12	26	38	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	10	21	31	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	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-BT501T	RECOMBINANT DNA TECHNOLOGY	10	18	28	B+	2	7.0	BSC-BT601T	ENZYME TECHNOLOGY	10	21	31	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	10	19	29	B+	2	7.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	11	21	32	A	2	8.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	20	32	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	14	25	B	2	6.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	11	21	32	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	20	31	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	22	33	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	21	32	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	21	31	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	10	19	29	B+	2	7.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	10	16	26	B	2	6.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	10	19	29	B+	2	7.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	21	33	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	21	32	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	12	18	30	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	20	31	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	11	27	38	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	11	21	32	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	12	21	33	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	11	22	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	-	-

SGPA(1) : 7.75 (2):6.23 (3):7.08 (4):7.15 (5):7.73 (6):7.64 TOTAL CREDITS : 140/140 GRADE POINTS:1016 TOT.MARKS : 2162/3600 (60.06%)

CGPA :7.26 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101360 Name : GODASE PRATIKSHA KANIFNATH
Mother's Name : Meena

Eligibility No. 12021142162

PRN No. AU00002394

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	11	29	40	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	12	22	34	A	2	8.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	35	47	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	11	32	43	A+	2	9.0
BSC-BT103T	BIOCHEMISTRY I	10	32	42	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	12	30	42	A+	2	9.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	32	43	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	9	21	30	A	2	8.0
BSC-BT105T	PLANT BIOLOGY	13	33	46	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	21	31	A	2	8.0
BSC-BT106T	ANIMAL BIOLOGY	10	33	43	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	12	20	32	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	12	32	44	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	9	21	30	A	2	8.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	34	46	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	12	27	39	A+	2	9.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	10	16	26	B	2	6.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	11	28	39	A+	2	9.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	9	23	32	A	2	8.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	12	31	43	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	13	20	33	A	2	8.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	13	30	43	A+	2	9.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	11	30	41	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	12	17	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-BT301T	CELL BIOLOGY I	11	24	35	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	10	24	34	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	12	22	34	A	2	8.0	BSC-BT402T	MOLECULAR BIOLOGY I	12	23	35	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	11	21	32	A	2	8.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	23	35	A	2	8.0
BSC-BT304T	GENETICS	11	22	33	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	11	26	37	A+	2	9.0
BSC-BT305T	IMMUNOLOGY	11	27	38*	A+	2	9.0	BSC-BT405T	ANIMAL DEVELOPMENT	10	16	26	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	19	31	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	10	22	32	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	12	24	36	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	25	37	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	11	24	35	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	11	20	31	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	19	29	B+	2	7.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	11	24	35	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	27	41	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	29	43	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	11	30	41	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	10	30	40	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	12	19	31	A	2	8.0	BSC-BT412T	OENOLOGY	13	25	38	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	12	23	35	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	13	26	39	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	10	26	36	A	2	8.0	BSC-BT601T	ENZYME TECHNOLOGY	11	27	38	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	11	27	38	A+	2	9.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	25	38	A+	2	9.0
BSC-BT503T	ANIMAL TISSUE CULTURE	11	22	33	A	2	8.0	BSC-BT603T	BIOINFORMATICS	14	24	38	A+	2	9.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	12	22	34	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	12	29	41	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	24	35	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	25	36	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	29	39	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	13	30	43	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	10	22	32	A	2	8.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	11	31	42	A+	2	9.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	11	21	32	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	14	28	42	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	12	21	33	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	12	24	36	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	11	28	39	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	11	24	35	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	11	25	36	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	11	25	36	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	-	-

SGPA(1) : 8.93 (2):8.41 (3):8.15 (4):8.31 (5):8.27 (6):8.64 TOTAL CREDITS : 140/140 GRADE POINTS:1182 TOT.MARKS : 2643/3600 (73.42%)

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

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

T.Y.B.Sc Biotechnology

Seat No. 2101361 Name : HAPSE RUTUJA SURESH
Mother's Name : VRUSHALI

Eligibility No. 12021142144

PRN No. AU00002395

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	34	46	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	12	22	34	A	2	8.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	13	34	47	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	12	30	42	A+	2	9.0
BSC-BT103T	BIOCHEMISTRY I	12	23	35	A	2	8.0	BSC-BT203T	BIOINSTRUMENTATION	12	23	35	A	2	8.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	12	33	45	O	2	10.0	BSC-BT204T	APPLIED PLANT BIOLOGY	11	18	29	B+	2	7.0
BSC-BT105T	PLANT BIOLOGY	10	33	43	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	11	23	34	A	2	8.0
BSC-BT106T	ANIMAL BIOLOGY	10	35	45	O	2	10.0	BSC-BT206T	APPLIED MICROBIOLOGY	11	20	31	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	13	34	47	O	2	10.0	BSC-BT207T	BIOMATHEMATICS AND BIOSTATISTICS-II	11	22	33	A	2	8.0
BSC-BT108T	BIOMATHEMATICS AND BIostatISTICS I	13	32	45	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	12	32	44	A+	2	9.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	11	16	27	B+	2	7.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	12	26	38	A+	2	9.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	9	30	39	A+	2	9.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	30	40	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatISTICS	14	23	37	A+	2	9.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	13	28	41	A+	2	9.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	25	37	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatISTICS	11	22	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-BT301T	CELL BIOLOGY I	11	23	34	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	11	22	33	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	12	22	34	A	2	8.0	BSC-BT402T	MOLECULAR BIOLOGY I	12	24	36	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	13	18	31	A	2	8.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	25	37	A+	2	9.0
BSC-BT304T	GENETICS	12	25	37	A+	2	9.0	BSC-BT404T	PLANT DEVELOPMENT	12	24	36	A	2	8.0
BSC-BT305T	IMMUNOLOGY	11	19	30	A	2	8.0	BSC-BT405T	ANIMAL DEVELOPMENT	12	14	26	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	25	36	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	11	24	35	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	10	22	32	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	27	39	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	12	22	34	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	13	23	36	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	22	34	A	2	8.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	24	36	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	15	25	40	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	28	42	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	11	31	42	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	12	30	42	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	12	22	34	A	2	8.0	BSC-BT412T	OENOLOGY	13	23	36	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	11	25	36	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	13	26	39	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	10	27	37	A	2	8.0	BSC-BT601T	ENZYME TECHNOLOGY	11	26	37	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	12	25	37	A+	2	9.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	23	36	A	2	8.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	29	41	A+	2	9.0	BSC-BT603T	BIOINFORMATICS	12	20	32	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	10	19	29	B+	2	7.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	23	34	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	25	36	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	12	25	37	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	29	39	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	28	39	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	10	21	31	A	2	8.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	12	24	36	A	2	8.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	22	34	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	24	35	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	9	22	31	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	27	38	A+	2	9.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	10	29	39	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	11	25	36	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	11	25	36	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	11	26	37	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) : 9.32 (2):8.30 (3):8.23 (4):8.23 (5):8.27 (6):8.45 TOTAL CREDITS : 140/140 GRADE POINTS:1184 TOT.MARKS : 2641/3600 (73.36%)

CGPA :8.47 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101362 Name : KADAM NIKHIL ASHOK
Mother's Name : LATABAI

Eligibility No. 12021142155

PRN No. AU00002396

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	35	47	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	12	19	31	A	2	8.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	13	35	48	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	13	29	42	A+	2	9.0
BSC-BT103T	BIOCHEMISTRY I	12	30	42	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	13	20	33	A	2	8.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	12	32	44	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	11	22	33	A	2	8.0
BSC-BT105T	PLANT BIOLOGY	9	33	42	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	13	15	28	B+	2	7.0
BSC-BT106T	ANIMAL BIOLOGY	9	34	43	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	12	23	35	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	13	33	46	O	2	10.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	13	27	40	A+	2	9.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	13	35	48	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	13	31	44	A+	2	9.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	13	18	31	A	2	8.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	12	29	41	A+	2	9.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	12	28	40	A+	2	9.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	13	30	43	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	14	32	46	O	2	10.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	13	32	45	O	2	10.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	13	33	46	O	2	10.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	13	30	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-BT301T	CELL BIOLOGY I	12	25	37	A+	2	9.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	11	23	34	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	13	25	38	A+	2	9.0	BSC-BT402T	MOLECULAR BIOLOGY I	12	26	38	A+	2	9.0
BSC-BT303T	METABOLIC PATHWAYS	12	18	30	A	2	8.0	BSC-BT403T	MOLECULAR BIOLOGY II	13	23	36	A	2	8.0
BSC-BT304T	GENETICS	14	24	38	A+	2	9.0	BSC-BT404T	PLANT DEVELOPMENT	13	19	32	A	2	8.0
BSC-BT305T	IMMUNOLOGY	13	25	38*	A+	2	9.0	BSC-BT405T	ANIMAL DEVELOPMENT	12	16	28	B+	2	7.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	25	37	A+	2	9.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	13	30	43	A+	2	9.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	12	32	44	A+	2	9.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	13	30	43	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	14	29	43	A+	2	9.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	13	27	40	A+	2	9.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	26	38	A+	2	9.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	31	43	A+	2	9.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	26	39	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	23	37	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	12	29	41	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	13	29	42	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	13	24	37	A+	2	9.0	BSC-BT412T	OENOLOGY	14	29	43	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	12	27	39	A+	2	9.0	BSC-BT413P	PRACTICAL IN OENOLOGY	14	31	45	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	10	21	31	B+	2	7.0	BSC-BT601T	ENZYME TECHNOLOGY	13	29	42	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	11	25	36	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	17	30	A	2	8.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	24	36	A	2	8.0	BSC-BT603T	BIOINFORMATICS	14	21	35	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	13	30	43	A+	2	9.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	13	27	40	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	13	20	33	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	13	28	41	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	11	27	38	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	13	30	43	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	11	30	41	A+	2	9.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	12	32	44	A+	2	9.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	28	40	A+	2	9.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	14	30	44	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	14	25	39	A+	2	9.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	13	31	44	A+	2	9.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	12	28	40	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	14	30	44	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	13	27	40	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	14	31	45	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) : 9.43 (2):8.52 (3):8.92 (4):8.69 (5):8.55 (6):8.91 TOTAL CREDITS : 140/140 GRADE POINTS:1237 TOT.MARKS : 2853/3600 (79.25%)

CGPA :8.84 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101363 Name : KAPASE DEEPAK ANKUSH
Mother's Name : SUNITA

Eligibility No. 12021142141

PRN No. AU00002397

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	11	20	31	A	2	8.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	10	15	25	B	2	6.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	10	32	42	A+	2	9.0	BSC-BT202T	BIOCHEMISTRY II	9	25	34	A	2	8.0
BSC-BT103T	BIOCHEMISTRY I	11	25	36	A	2	8.0	BSC-BT203T	BIOINSTRUMENTATION	8	19	27*	B+	2	7.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	8	25	33	A	2	8.0	BSC-BT204T	APPLIED PLANT BIOLOGY	8	18	26	B	2	6.0
BSC-BT105T	PLANT BIOLOGY	11	28	39	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	12	8	20	D	2	4.0
BSC-BT106T	ANIMAL BIOLOGY	9	27	36	A	2	8.0	BSC-BT206T	APPLIED MICROBIOLOGY	10	20	30	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	9	27	36	A	2	8.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	8	18	26	B	2	6.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	9	33	42	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	9	19	28	B+	2	7.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	22	34*	A	2	8.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	10	19	29*	B+	2	7.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	8	14	22	C	2	5.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	11	24	35	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	11	14	25	B	2	6.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	10	17	27	B+	2	7.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	10	20	30	A	2	8.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	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-BT301T	CELL BIOLOGY I	9	25	34*	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	9	24	33	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	9	16	25	B	2	6.0	BSC-BT402T	MOLECULAR BIOLOGY I	9	23	32	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	10	18	28	B+	2	7.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	18	30	A	2	8.0
BSC-BT304T	GENETICS	9	21	30	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	10	25	35	A	2	8.0
BSC-BT305T	IMMUNOLOGY	11	22	33*	A	2	8.0	BSC-BT405T	ANIMAL DEVELOPMENT	10	15	25	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	14	25	B	2	6.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	8	16	24	C	2	5.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	10	18	28	B+	2	7.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	11	17	28	B+	2	7.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	10	20	30	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	16	28	B+	2	7.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	8	15	23	C	2	5.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	8	17	25	B	2	6.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	29	42*	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	25	39	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	10	26	36	A	2	8.0	BSC-BT411T	LANGUAGE COMMUNICATION	10	20	30	A	2	8.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	23	33*	A	2	8.0	BSC-BT412T	OENOLOGY	11	26	37	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	9	15	24	C	2	5.0	BSC-BT413P	PRACTICAL IN OENOLOGY	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-BT501T	RECOMBINANT DNA TECHNOLOGY	8	14	22	D	2	4.0	BSC-BT601T	ENZYME TECHNOLOGY	10	27	37	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	9	24	33	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	9	14	23	C	2	5.0
BSC-BT503T	ANIMAL TISSUE CULTURE	10	20	30	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	20	31	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	10	24	34	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	23	34	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	17	28	B+	2	7.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	26	37	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	9	25	34	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	10	28	38	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	8	16	24	C	2	5.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	9	19	28	B+	2	7.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	10	15	25	B	2	6.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	20	31	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	12	15	27	B+	2	7.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	19	30	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	8	24	32	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	11	24	35	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	9	21	30*	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	11	25	36	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	-	-

SGPA(1) : 7.93 (2):6.64 (3):7.15 (4):7.46 (5):7.00 (6):7.91 TOTAL CREDITS : 140/140 GRADE POINTS:1029 TOT.MARKS : 2204/3600 (61.22%)

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

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

T.Y.B.Sc Biotechnology

Seat No. 2101364 Name : KARDILE RUSHIKESH ASHOK
Mother's Name : URMILA

Eligibility No. 12021142142

PRN No. AU00002398

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	10	32	42	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	7	29	36*	A	2	8.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	10	35	45	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	7	21	28	B+	2	7.0
BSC-BT103T	BIOCHEMISTRY I	8	34	42	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	6	17	23*	C	2	5.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	9	35	44	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	8	17	25	B	2	6.0
BSC-BT105T	PLANT BIOLOGY	9	35	44	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	19	29*	B+	2	7.0
BSC-BT106T	ANIMAL BIOLOGY	9	35	44	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	9	11	20	D	2	4.0
BSC-BT107T	BASIC MICROBIOLOGY	10	32	42	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	7	16	23	C	2	5.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	10	34	44	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	7	21	28	B+	2	7.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	7	23	30	A	2	8.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	8	22	30	A	2	8.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	9	18	27	B+	2	7.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	25	35	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	10	23	33	A	2	8.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	10	20	30	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	10	30	40	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	7	15	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-BT301T	CELL BIOLOGY I	9	24	33*	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	9	24	33	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	9	14	23	C	2	5.0	BSC-BT402T	MOLECULAR BIOLOGY I	9	20	29	B+	2	7.0
BSC-BT303T	METABOLIC PATHWAYS	9	17	26	B	2	6.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	16	28	B+	2	7.0
BSC-BT304T	GENETICS	9	20	29	B+	2	7.0	BSC-BT404T	PLANT DEVELOPMENT	11	22	33	A	2	8.0
BSC-BT305T	IMMUNOLOGY	10	15	25	B	2	6.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	15	26	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	15	25	B	2	6.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	10	15	25	B	2	6.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	9	23	32	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	11	16	27	B+	2	7.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	9	20	29	B+	2	7.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	17	29	B+	2	7.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	7	19	26	B	2	6.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	10	21	31	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	15	21	36	A	2	8.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	21	35	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	13	23	36	A	2	8.0	BSC-BT411T	LANGUAGE COMMUNICATION	9	29	38	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	9	14	23	C	2	5.0	BSC-BT412T	OENOLOGY	11	24	35	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	9	20	29	B+	2	7.0	BSC-BT413P	PRACTICAL IN OENOLOGY	12	24	36	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	8	14	22	D	2	4.0	BSC-BT601T	ENZYME TECHNOLOGY	11	24	35	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	9	25	34	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	9	25	34	A	2	8.0
BSC-BT503T	ANIMAL TISSUE CULTURE	11	19	30	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	23	34	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	11	20	31	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	21	32	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	18	29	B+	2	7.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	25	36	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	20	30	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	10	30	40	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	8	18	26	B	2	6.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	9	18	27	B+	2	7.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	22	34	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	21	32	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	12	19	31	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	23	34	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	8	28	36	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	11	24	35	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	9	23	32	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	11	25	36	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	-	-

SGPA(1) : 8.82 (2):6.43 (3):6.69 (4):7.46 (5):7.36 (6):8.00 TOTAL CREDITS : 140/140 GRADE POINTS:1042 TOT.MARKS : 2293/3600 (63.69%)

CGPA :7.46 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101365 Name : KARNE MOHINI BALASAHEB
Mother's Name : SUNITA

Eligibility No. 12021142145

PRN No. AU00002399

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	30	42	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	12	32	44	A+	2	9.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	13	33	46	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	13	32	45	O	2	10.0
BSC-BT103T	BIOCHEMISTRY I	12	30	42	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	13	30	43	A+	2	9.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	13	32	45	O	2	10.0	BSC-BT204T	APPLIED PLANT BIOLOGY	12	30	42	A+	2	9.0
BSC-BT105T	PLANT BIOLOGY	13	32	45	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	13	26	39	A+	2	9.0
BSC-BT106T	ANIMAL BIOLOGY	14	26	40	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	13	27	40	A+	2	9.0
BSC-BT107T	BASIC MICROBIOLOGY	12	35	47	O	2	10.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	13	27	40	A+	2	9.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	30	42	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	13	32	45	O	2	10.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	13	32	45	O	2	10.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	12	33	45	O	2	10.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	13	33	46	O	2	10.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	13	31	44	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	12	28	40	A+	2	9.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	13	32	45	O	2	10.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	32	44	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	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-BT301T	CELL BIOLOGY I	13	33	46	O	2	10.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	12	32	44	A+	2	9.0
BSC-BT302T	CELL BIOLOGY II	14	29	43	A+	2	9.0	BSC-BT402T	MOLECULAR BIOLOGY I	12	30	42	A+	2	9.0
BSC-BT303T	METABOLIC PATHWAYS	13	23	36	A	2	8.0	BSC-BT403T	MOLECULAR BIOLOGY II	13	31	44	A+	2	9.0
BSC-BT304T	GENETICS	14	33	47	O	2	10.0	BSC-BT404T	PLANT DEVELOPMENT	13	27	40	A+	2	9.0
BSC-BT305T	IMMUNOLOGY	13	29	42	A+	2	9.0	BSC-BT405T	ANIMAL DEVELOPMENT	13	29	42	A+	2	9.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	14	28	42	A+	2	9.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	13	32	45	O	2	10.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	13	31	44	A+	2	9.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	13	31	44	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	14	32	46	O	2	10.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	13	31	44	A+	2	9.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	13	32	45	O	2	10.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	13	30	43	A+	2	9.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	27	41	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	13	31	44	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	14	32	46	O	2	10.0	BSC-BT411T	LANGUAGE COMMUNICATION	12	32	44	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	13	26	39	A+	2	9.0	BSC-BT412T	OENOLOGY	14	28	42	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	13	31	44	A+	2	9.0	BSC-BT413P	PRACTICAL IN OENOLOGY	14	31	45	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	12	32	44	A+	2	9.0	BSC-BT601T	ENZYME TECHNOLOGY	13	34	47	O	2	10.0
BSC-BT502T	PLANT TISSUE CULTURE	14	30	44	A+	2	9.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	14	32	46	O	2	10.0
BSC-BT503T	ANIMAL TISSUE CULTURE	13	33	46	O	2	10.0	BSC-BT603T	BIOINFORMATICS	14	31	45	O	2	10.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	13	30	43	A+	2	9.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	13	29	42	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	14	32	46	O	2	10.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	13	30	43	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	12	32	44	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	13	32	45	O	2	10.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	13	32	45	O	2	10.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	13	34	47	O	2	10.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	13	32	45	O	2	10.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	14	31	45	O	2	10.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	14	32	46	O	2	10.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	13	31	44	A+	2	9.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	13	29	42	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	14	30	44	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	14	31	45	O	2	10.0	BSC-BT611Pr	SEC - IV PROJECT	14	31	45	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) : 9.50 (2):9.32 (3):9.31 (4):9.15 (5):9.55 (6):9.64 TOTAL CREDITS : 140/140 GRADE POINTS:1316 TOT.MARKS : 3144/3600 (87.33%)

CGPA :9.41 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101366 Name : KASAR SHRADHHA NAVNATH
Mother's Name : DIPALI

Eligibility No. 12021142149

PRN No. AU00002400

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	33	45	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	10	15	25	B	2	6.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	35	47	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	10	25	35	A	2	8.0
BSC-BT103T	BIOCHEMISTRY I	11	29	40	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	11	9	20	D	2	4.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	12	32	44	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	10	12	22	C	2	5.0
BSC-BT105T	PLANT BIOLOGY	11	34	45	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	14	24	C	2	5.0
BSC-BT106T	ANIMAL BIOLOGY	10	22	32	A	2	8.0	BSC-BT206T	APPLIED MICROBIOLOGY	10	16	26	B	2	6.0
BSC-BT107T	BASIC MICROBIOLOGY	12	19	31	A	2	8.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	10	19	29	B+	2	7.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	29	41	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	11	19	30	A	2	8.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	20	32	A	2	8.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	10	14	24	C	2	5.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	10	21	31	A	2	8.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	11	24	35	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	13	16	29	B+	2	7.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	11	21	32	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	20	32	A	2	8.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	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-BT301T	CELL BIOLOGY I	12	20	32	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	10	16	26	B	2	6.0
BSC-BT302T	CELL BIOLOGY II	12	16	28	B+	2	7.0	BSC-BT402T	MOLECULAR BIOLOGY I	11	15	26	B	2	6.0
BSC-BT303T	METABOLIC PATHWAYS	13	14	27	B+	2	7.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	18	30	A	2	8.0
BSC-BT304T	GENETICS	12	14	26*	B	2	6.0	BSC-BT404T	PLANT DEVELOPMENT	11	16	27	B+	2	7.0
BSC-BT305T	IMMUNOLOGY	12	16	28	B+	2	7.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	14	25	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	15	27	B+	2	7.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	11	14	25	B	2	6.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	11	27	38	A+	2	9.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	19	31	A	2	8.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	12	18	30	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	18	30	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	21	33	A	2	8.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	21	33	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	24	36*	A	2	8.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	13	16	29	B+	2	7.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	12	19	31	A	2	8.0	BSC-BT411T	LANGUAGE COMMUNICATION	11	21	32	A	2	8.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	16	26	B	2	6.0	BSC-BT412T	OENOLOGY	13	21	34	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	11	18	29	B+	2	7.0	BSC-BT413P	PRACTICAL IN OENOLOGY	13	23	36	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	11	14	25*	B	2	6.0	BSC-BT601T	ENZYME TECHNOLOGY	11	25	36	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	11	22	33	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	11	14	25	B	2	6.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	23	35	A	2	8.0	BSC-BT603T	BIOINFORMATICS	12	14	26	B	2	6.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	12	16	28	B+	2	7.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	20	31	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	14	25	B	2	6.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	20	31	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	19	29	B+	2	7.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	12	24	36	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	12	17	29	B+	2	7.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	9	19	28	B+	2	7.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	23	35	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	21	33	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	13	21	34	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	26	37	A+	2	9.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	11	21	32	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	12	26	38	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	12	25	37	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	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	-	-

SGPA(1) : 8.75 (2):6.30 (3):7.38 (4):7.23 (5):7.45 (6):7.82 TOTAL CREDITS : 140/140 GRADE POINTS:1047 TOT.MARKS : 2254/3600 (62.61%)

CGPA :7.49 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101368 Name : KUTE ISHA NANDAKUMAR
Mother's Name : Neeta

Eligibility No. 12021142156

PRN No. AU00002402

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	11	34	45	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	12	28	40	A+	2	9.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	11	35	46	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	12	33	45	O	2	10.0
BSC-BT103T	BIOCHEMISTRY I	11	34	45	O	2	10.0	BSC-BT203T	BIOINSTRUMENTATION	11	20	31	A	2	8.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	10	33	43	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	11	29	40	A+	2	9.0
BSC-BT105T	PLANT BIOLOGY	11	35	46	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	11	23	34	A	2	8.0
BSC-BT106T	ANIMAL BIOLOGY	9	35	44	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	10	24	34	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	13	35	48	O	2	10.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	11	27	38	A+	2	9.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	35	47	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	11	28	39	A+	2	9.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	32	44	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	12	30	42	A+	2	9.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	12	30	42	A+	2	9.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	29	39	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	14	23	37	A+	2	9.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	13	29	42	A+	2	9.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	10	21	31	A	2	8.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	12	27	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-BT301T	CELL BIOLOGY I	11	27	38	A+	2	9.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	11	23	34	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	13	19	32	A	2	8.0	BSC-BT402T	MOLECULAR BIOLOGY I	12	24	36	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	13	25	38	A+	2	9.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	25	37	A+	2	9.0
BSC-BT304T	GENETICS	13	27	40	A+	2	9.0	BSC-BT404T	PLANT DEVELOPMENT	12	25	37	A+	2	9.0
BSC-BT305T	IMMUNOLOGY	12	19	31	A	2	8.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	21	32	A	2	8.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	13	25	38	A+	2	9.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	12	28	40	A+	2	9.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	13	31	44	A+	2	9.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	29	41	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	12	29	41	A+	2	9.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	25	37	A+	2	9.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	33	45	O	2	10.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	29	41	A+	2	9.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	25	38	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	13	22	35	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	10	31	41	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	11	31	42	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	12	23	35	A	2	8.0	BSC-BT412T	OENOLOGY	11	27	38	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	13	23	36	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	12	28	40	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	10	22	32	B+	2	7.0	BSC-BT601T	ENZYME TECHNOLOGY	13	32	45	O	2	10.0
BSC-BT502T	PLANT TISSUE CULTURE	12	30	42	A+	2	9.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	27	40	A+	2	9.0
BSC-BT503T	ANIMAL TISSUE CULTURE	10	30	40	A+	2	9.0	BSC-BT603T	BIOINFORMATICS	12	21	33	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	11	22	33	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	27	38	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	12	24	36	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	25	36	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	9	29	38	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	23	34	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	10	26	36	A	2	8.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	12	31	43	A+	2	9.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	10	23	33	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	29	41	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	10	26	36	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	25	36	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	10	25	35	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	14	30	44	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	11	29	40	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	14	31	45	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) : 9.48 (2):8.82 (3):8.77 (4):8.69 (5):8.27 (6):8.82 TOTAL CREDITS : 140/140 GRADE POINTS:1233 TOT.MARKS : 2804/3600 (77.89%)

CGPA :8.81 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101369 Name : MULAY VAISHNAVI VIVEK
Mother's Name : PALLAVI

Eligibility No. 12021142159

PRN No. AU00002403

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	8	32	40	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	9	23	32	A	2	8.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	33	45	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	12	27	39	A+	2	9.0
BSC-BT103T	BIOCHEMISTRY I	9	28	37	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	11	9	20	D	2	4.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	12	32	44	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	10	22	32	A	2	8.0
BSC-BT105T	PLANT BIOLOGY	10	32	42	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	14	24	C	2	5.0
BSC-BT106T	ANIMAL BIOLOGY	9	34	43	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	11	16	27	B+	2	7.0
BSC-BT107T	BASIC MICROBIOLOGY	12	27	39	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	10	24	34	A	2	8.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	11	31	42	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	11	24	35	A	2	8.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	25	37	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	9	18	27	B+	2	7.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	10	26	36	A	2	8.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	23	33	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	13	21	34	A	2	8.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	11	26	37	A+	2	9.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	25	37	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	10	21	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-BT301T	CELL BIOLOGY I	10	23	33	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	11	23	34	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	6	20	26	B	2	6.0	BSC-BT402T	MOLECULAR BIOLOGY I	11	26	37	A+	2	9.0
BSC-BT303T	METABOLIC PATHWAYS	11	15	26	B	2	6.0	BSC-BT403T	MOLECULAR BIOLOGY II	11	20	31	A	2	8.0
BSC-BT304T	GENETICS	7	21	28	B+	2	7.0	BSC-BT404T	PLANT DEVELOPMENT	12	23	35	A	2	8.0
BSC-BT305T	IMMUNOLOGY	11	20	31	A	2	8.0	BSC-BT405T	ANIMAL DEVELOPMENT	12	20	32	A	2	8.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	20	31	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	11	22	33	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	7	20	27	B+	2	7.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	22	34	A	2	8.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	8	17	25	B	2	6.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	18	30	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	20	30	A	2	8.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	11	23	34	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	22	35	A	2	8.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	26	40	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	11	29	40	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	11	30	41	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	6	22	28	B+	2	7.0	BSC-BT412T	OENOLOGY	11	24	35	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	8	19	27	B+	2	7.0	BSC-BT413P	PRACTICAL IN OENOLOGY	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-BT501T	RECOMBINANT DNA TECHNOLOGY	11	15	26	B	2	6.0	BSC-BT601T	ENZYME TECHNOLOGY	10	26	36	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	11	24	35	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	10	18	28	B+	2	7.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	22	34	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	15	26	B	2	6.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	12	28	40	A+	2	9.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	12	21	33	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	12	18	30	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	22	33	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	9	24	33	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	28	39	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	11	18	29	B+	2	7.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	10	19	29	B+	2	7.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	27	39	A+	2	9.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	22	33	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	13	24	37	A+	2	9.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	12	28	40	A+	2	9.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	11	27	38	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	12	22	34	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	12	27	39	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	12	23	35	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	-	-

SGPA(1) : 8.95 (2):7.36 (3):7.31 (4):8.31 (5):8.18 (6):7.82 TOTAL CREDITS : 140/140 GRADE POINTS:1117 TOT.MARKS : 2434/3600 (67.61%)

CGPA :7.99 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101370 Name : PATHAK RUTUJA SANJAY
Mother's Name : LATA

Eligibility No. 12021142146

PRN No. AU00002404

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	11	34	45	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	10	22	32	A	2	8.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	35	47	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	12	30	42	A+	2	9.0
BSC-BT103T	BIOCHEMISTRY I	11	30	41	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	12	29	41	A+	2	9.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	35	46	O	2	10.0	BSC-BT204T	APPLIED PLANT BIOLOGY	11	19	30	A	2	8.0
BSC-BT105T	PLANT BIOLOGY	9	32	41	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	22	32	A	2	8.0
BSC-BT106T	ANIMAL BIOLOGY	10	35	45	O	2	10.0	BSC-BT206T	APPLIED MICROBIOLOGY	11	18	29	B+	2	7.0
BSC-BT107T	BASIC MICROBIOLOGY	12	32	44	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	11	25	36	A	2	8.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	35	47	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	12	29	41	A+	2	9.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	11	28	39	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	9	23	32	A	2	8.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	9	25	34	A	2	8.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	24	34	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	13	23	36	A	2	8.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	13	21	34	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	27	39	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	12	21	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-BT301T	CELL BIOLOGY I	7	28	35	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	11	26	37	A+	2	9.0
BSC-BT302T	CELL BIOLOGY II	10	26	36	A	2	8.0	BSC-BT402T	MOLECULAR BIOLOGY I	11	24	35	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	12	17	29	B+	2	7.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	25	37	A+	2	9.0
BSC-BT304T	GENETICS	10	26	36	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	11	27	38	A+	2	9.0
BSC-BT305T	IMMUNOLOGY	12	20	32	A	2	8.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	23	34	A	2	8.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	20	30	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	12	25	37	A+	2	9.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	10	22	32	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	11	26	37	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	11	27	38	A+	2	9.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	22	34	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	27	38	A+	2	9.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	13	28	41	A+	2	9.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	24	37	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	26	40	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	12	25	37	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	12	25	37	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	25	35	A	2	8.0	BSC-BT412T	OENOLOGY	13	23	36	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	10	21	31	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	13	28	41	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	12	25	37	A	2	8.0	BSC-BT601T	ENZYME TECHNOLOGY	13	28	41	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	12	24	36	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	26	39	A+	2	9.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	26	38	A+	2	9.0	BSC-BT603T	BIOINFORMATICS	12	29	41	A+	2	9.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	12	29	41	A+	2	9.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	12	25	37	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	25	36	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	12	32	44	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	25	35	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	12	28	40	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	10	26	36	A	2	8.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	13	29	42	A+	2	9.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	13	28	41	A+	2	9.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	26	38	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	12	26	38	A+	2	9.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	12	26	38	A+	2	9.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	12	28	40	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	12	25	37	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	12	27	39	A+	2	9.0	BSC-BT611Pr	SEC - IV 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-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 9.32 (2):8.18 (3):8.23 (4):8.69 (5):8.55 (6):9.00 TOTAL CREDITS : 140/140 GRADE POINTS:1211 TOT.MARKS : 2702/3600 (75.06%)

CGPA :8.66 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101371 Name : PILLAI AKHILA KUNJAYYAPPAN
Mother's Name : SIVAKUMARI

Eligibility No. 12021142160

PRN No. AU00002405

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	11	32	43	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	10	18	28	B+	2	7.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	11	32	43	A+	2	9.0	BSC-BT202T	BIOCHEMISTRY II	11	20	31	A	2	8.0
BSC-BT103T	BIOCHEMISTRY I	12	29	41	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	10	20	30*	A	2	8.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	32	43	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	10	15	25	B	2	6.0
BSC-BT105T	PLANT BIOLOGY	12	33	45	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	14	24*	C	2	5.0
BSC-BT106T	ANIMAL BIOLOGY	13	34	47	O	2	10.0	BSC-BT206T	APPLIED MICROBIOLOGY	10	16	26	B	2	6.0
BSC-BT107T	BASIC MICROBIOLOGY	11	33	44	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	9	15	24	C	2	5.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	11	32	43	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	12	23	35	A	2	8.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	27	39	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	9	16	25	B	2	6.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	10	18	28	B+	2	7.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	12	23	35	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	13	16	29	B+	2	7.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	10	20	30	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	27	39	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	12	21	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-BT301T	CELL BIOLOGY I	7	20	27	B+	2	7.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	6	21	27	B+	2	7.0
BSC-BT302T	CELL BIOLOGY II	6	16	22	C	2	5.0	BSC-BT402T	MOLECULAR BIOLOGY I	7	15	22	C	2	5.0
BSC-BT303T	METABOLIC PATHWAYS	9	14	23	C	2	5.0	BSC-BT403T	MOLECULAR BIOLOGY II	7	17	24	C	2	5.0
BSC-BT304T	GENETICS	7	14	21	D	2	4.0	BSC-BT404T	PLANT DEVELOPMENT	6	22	28	B+	2	7.0
BSC-BT305T	IMMUNOLOGY	10	14	24	C	2	5.0	BSC-BT405T	ANIMAL DEVELOPMENT	7	15	22	C	2	5.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	14	24	C	2	5.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	7	15	22	C	2	5.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	6	22	28	B+	2	7.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	7	18	25*	B	2	6.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	8	14	22	C	2	5.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	7	16	23*	C	2	5.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	9	15	24	C	2	5.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	7	16	23	C	2	5.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	22	32	A	2	8.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	22	36	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	12	23	35	A	2	8.0	BSC-BT411T	LANGUAGE COMMUNICATION	7	32	39	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	8	17	25	B	2	6.0	BSC-BT412T	OENOLOGY	7	20	27	B+	2	7.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	8	14	22	C	2	5.0	BSC-BT413P	PRACTICAL IN OENOLOGY	7	19	26	B	2	6.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	7	16	23	C	2	5.0	BSC-BT601T	ENZYME TECHNOLOGY	8	21	29	B+	2	7.0
BSC-BT502T	PLANT TISSUE CULTURE	8	18	26	B	2	6.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	10	15	25	B	2	6.0
BSC-BT503T	ANIMAL TISSUE CULTURE	7	17	24	C	2	5.0	BSC-BT603T	BIOINFORMATICS	9	16	25	B	2	6.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	7	16	23	C	2	5.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	7	17	24	C	2	5.0
BSC-BT505T	FOOD BIOTECHNOLOGY	8	16	24	C	2	5.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	9	22	31	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	6	26	32	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	9	25	34	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	7	15	22	C	2	5.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	6	15	21	D	2	4.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	7	15	22	C	2	5.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	10	20	30	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	8	14	22	C	2	5.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	7	25	32	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	7	28	35	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	11	25	36	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	13	23	36	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	11	26	37	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) : 8.91 (2):6.86 (3):5.77 (4):6.15 (5):5.91 (6):7.00 TOTAL CREDITS : 140/140 GRADE POINTS:941 TOT.MARKS : 2116/3600 (58.78%)

CGPA :6.77 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101372 Name : SHINDE TUSHAR APPASAHEB
Mother's Name : LATA

Eligibility No. 12021142143

PRN No. AU00002406

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	29	41	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	11	20	31	A	2	8.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	35	47	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	10	23	33	A	2	8.0
BSC-BT103T	BIOCHEMISTRY I	12	27	39	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	11	17	28	B+	2	7.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	30	41	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	8	19	27	B+	2	7.0
BSC-BT105T	PLANT BIOLOGY	10	32	42	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	11	16	27	B+	2	7.0
BSC-BT106T	ANIMAL BIOLOGY	11	32	43	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	10	20	30	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	9	29	38	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	10	23	33	A	2	8.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	12	32	44	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	10	26	36	A	2	8.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	23	35	A	2	8.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	10	14	24	C	2	5.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	9	21	30	A	2	8.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	21	31	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	12	20	32	A	2	8.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	11	20	31	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	30	42	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	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-BT301T	CELL BIOLOGY I	10	21	31	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	9	24	33	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	10	19	29	B+	2	7.0	BSC-BT402T	MOLECULAR BIOLOGY I	10	17	27	B+	2	7.0
BSC-BT303T	METABOLIC PATHWAYS	10	22	32	A	2	8.0	BSC-BT403T	MOLECULAR BIOLOGY II	11	20	31	A	2	8.0
BSC-BT304T	GENETICS	10	14	24	C	2	5.0	BSC-BT404T	PLANT DEVELOPMENT	11	26	37	A+	2	9.0
BSC-BT305T	IMMUNOLOGY	11	16	27	B+	2	7.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	16	27	B+	2	7.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	17	27	B+	2	7.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	10	20	30	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	9	21	30	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	11	18	29	B+	2	7.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	10	23	33	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	23	35	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	19	29	B+	2	7.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	10	22	32	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	24	36	A	2	8.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	26	40	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	11	28	39	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	9	31	40	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	16	26	B	2	6.0	BSC-BT412T	OENOLOGY	11	24	35	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	10	22	32	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	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-BT501T	RECOMBINANT DNA TECHNOLOGY	8	16	24	C	2	5.0	BSC-BT601T	ENZYME TECHNOLOGY	11	21	32	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	10	19	29	B+	2	7.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	10	17	27	B+	2	7.0
BSC-BT503T	ANIMAL TISSUE CULTURE	9	21	30	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	26	37	A+	2	9.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	10	23	33	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	19	30	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	24	35	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	19	30	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	9	28	37	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	27	38	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	8	17	25	B	2	6.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	10	19	29	B+	2	7.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	10	20	30	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	23	34	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	13	21	34	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	21	32	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	9	26	35	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	10	26	36	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	10	26	36	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	10	27	37	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) : 8.89 (2):7.52 (3):7.38 (4):8.00 (5):7.55 (6):8.09 TOTAL CREDITS : 140/140 GRADE POINTS:1105 TOT.MARKS : 2371/3600 (65.86%)

CGPA :7.91 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101373 Name : SONAWANE VARUN RAVINDRA
Mother's Name : SUNITA

Eligibility No. 12021142153

PRN No. AU00002407

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	11	28	39	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	9	14	23	C	2	5.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	8	35	43	A+	2	9.0	BSC-BT202T	BIOCHEMISTRY II	9	17	26	B	2	6.0
BSC-BT103T	BIOCHEMISTRY I	11	29	40	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	9	17	26*	B	2	6.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	9	33	42	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	8	18	26	B	2	6.0
BSC-BT105T	PLANT BIOLOGY	9	34	43	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	11	9	20	D	2	4.0
BSC-BT106T	ANIMAL BIOLOGY	9	35	44	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	12	8	20	D	2	4.0
BSC-BT107T	BASIC MICROBIOLOGY	8	33	41	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	9	20	29	B+	2	7.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	10	35	45	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	9	18	27	B+	2	7.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	26	38*	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	10	14	24*	C	2	5.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	9	16	25	B	2	6.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	22	32	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	11	18	29	B+	2	7.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	10	20	30	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	11	25	36	A	2	8.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	11	15	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-BT301T	CELL BIOLOGY I	10	18	28	B+	2	7.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	9	21	30	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	9	18	27	B+	2	7.0	BSC-BT402T	MOLECULAR BIOLOGY I	10	15	25	B	2	6.0
BSC-BT303T	METABOLIC PATHWAYS	9	15	24	C	2	5.0	BSC-BT403T	MOLECULAR BIOLOGY II	10	21	31	A	2	8.0
BSC-BT304T	GENETICS	10	20	30	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	9	21	30	A	2	8.0
BSC-BT305T	IMMUNOLOGY	9	14	23	C	2	5.0	BSC-BT405T	ANIMAL DEVELOPMENT	10	21	31*	A	2	8.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	9	20	29*	B+	2	7.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	9	14	23	C	2	5.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	9	14	23	C	2	5.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	11	16	27	B+	2	7.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	10	21	31	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	11	19	30	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	8	17	25*	B	2	6.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	9	16	25	B	2	6.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	16	26	B	2	6.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	19	33	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	13	27	40	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	9	24	33	A	2	8.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	9	19	28	B+	2	7.0	BSC-BT412T	OENOLOGY	12	17	29	B+	2	7.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	9	19	28	B+	2	7.0	BSC-BT413P	PRACTICAL IN OENOLOGY	13	18	31	A	2	8.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	8	17	25	B	2	6.0	BSC-BT601T	ENZYME TECHNOLOGY	10	21	31	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	9	23	32	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	10	14	24	C	2	5.0
BSC-BT503T	ANIMAL TISSUE CULTURE	9	15	24	C	2	5.0	BSC-BT603T	BIOINFORMATICS	11	17	28	B+	2	7.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	10	20	30	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	10	21	31	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	10	15	25	B	2	6.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	10	21	31	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	8	26	34	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	21	32	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	8	16	24	C	2	5.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	8	17	25	B	2	6.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	9	18	27	B+	2	7.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	11	22	33	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	10	20	30	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	10	20	30	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	9	26	35	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	10	20	30	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	9	23	32	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	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	-	-

SGPA(1) : 8.68 (2):5.93 (3):6.69 (4):7.31 (5):7.00 (6):7.45 TOTAL CREDITS : 140/140 GRADE POINTS:1004 TOT.MARKS : 2158/3600 (59.94%)

CGPA :7.18 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101374 Name : SHARMA ADITYA VINODKUMAR
Mother's Name : ANJUDEVI

Eligibility No. 12021142154

PRN No. AU00002408

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	10	30	40	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	11	17	28	B+	2	7.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	12	34	46	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	11	21	32	A	2	8.0
BSC-BT103T	BIOCHEMISTRY I	13	27	40	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	11	16	27	B+	2	7.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	30	41	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	10	18	28	B+	2	7.0
BSC-BT105T	PLANT BIOLOGY	11	30	41	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	15	25	B	2	6.0
BSC-BT106T	ANIMAL BIOLOGY	12	32	44	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	13	14	27	B+	2	7.0
BSC-BT107T	BASIC MICROBIOLOGY	11	29	40	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	10	24	34	A	2	8.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	11	32	43	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	12	23	35	A	2	8.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	13	27	40	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	10	15	25	B	2	6.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	10	21	31	A	2	8.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	12	21	33	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	14	24	38	A+	2	9.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	11	20	31	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	27	39	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	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-BT301T	CELL BIOLOGY I	10	20	30	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	10	19	29	B+	2	7.0
BSC-BT302T	CELL BIOLOGY II	10	18	28	B+	2	7.0	BSC-BT402T	MOLECULAR BIOLOGY I	10	20	30	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	10	17	27	B+	2	7.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	21	33	A	2	8.0
BSC-BT304T	GENETICS	11	21	32	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	12	23	35	A	2	8.0
BSC-BT305T	IMMUNOLOGY	12	17	29*	B+	2	7.0	BSC-BT405T	ANIMAL DEVELOPMENT	12	14	26	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	19	29	B+	2	7.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	11	20	31	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	11	26	37	A+	2	9.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	20	32	A	2	8.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	11	20	31	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	23	35	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	16	27	B+	2	7.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	22	34	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	25	35*	A	2	8.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	13	24	37	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	9	29	38	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	10	27	37	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	35	45	O	2	10.0	BSC-BT412T	OENOLOGY	12	17	29	B+	2	7.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	10	19	29	B+	2	7.0	BSC-BT413P	PRACTICAL IN OENOLOGY	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-BT501T	RECOMBINANT DNA TECHNOLOGY	11	22	33	B+	2	7.0	BSC-BT601T	ENZYME TECHNOLOGY	12	26	38	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	10	22	32	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	11	15	26	B	2	6.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	19	31	A	2	8.0	BSC-BT603T	BIOINFORMATICS	12	20	32	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	12	17	29	B+	2	7.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	20	31	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	12	16	28	B+	2	7.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	19	30	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	8	25	33	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	24	35	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	8	17	25	B	2	6.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	11	20	31	A	2	8.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	25	37	A+	2	9.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	23	35	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	12	22	34	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	10	23	33	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	12	22	34	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	11	25	36	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	13	25	38	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	11	26	37	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) : 9.02 (2):7.32 (3):7.85 (4):7.92 (5):7.73 (6):8.00 TOTAL CREDITS : 140/140 GRADE POINTS:1116 TOT.MARKS : 2402/3600 (66.72%)

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

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

T.Y.B.Sc Biotechnology

Seat No. 2101376 Name : JANGALE PRITAM MANOHAR
Mother's Name : NITA

Eligibility No. 12021142148

PRN No. AU00002410

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	10	29	39	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	7	14	21	D	2	4.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	9	35	44	A+	2	9.0	BSC-BT202T	BIOCHEMISTRY II	7	20	27	B+	2	7.0
BSC-BT103T	BIOCHEMISTRY I	9	26	35	A	2	8.0	BSC-BT203T	BIOINSTRUMENTATION	7	17	24*	C	2	5.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	9	34	43	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	8	12	20	D	2	4.0
BSC-BT105T	PLANT BIOLOGY	9	33	42	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	14	24*	C	2	5.0
BSC-BT106T	ANIMAL BIOLOGY	8	31	39	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	12	15	27	B+	2	7.0
BSC-BT107T	BASIC MICROBIOLOGY	10	32	42	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	8	17	25	B	2	6.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	10	31	41	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	8	19	27	B+	2	7.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	10	14	24	C	2	5.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	10	14	24	C	2	5.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	8	14	22	C	2	5.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	25	35	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	8	23	31	A	2	8.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	10	24	34	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	9	18	27	B+	2	7.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	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-BT301T	CELL BIOLOGY I	10	19	29*	B+	2	7.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	10	20	30	A	2	8.0
BSC-BT302T	CELL BIOLOGY II	10	14	24	C	2	5.0	BSC-BT402T	MOLECULAR BIOLOGY I	10	16	26	B	2	6.0
BSC-BT303T	METABOLIC PATHWAYS	11	15	26	B	2	6.0	BSC-BT403T	MOLECULAR BIOLOGY II	12	20	32	A	2	8.0
BSC-BT304T	GENETICS	10	20	30	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	11	23	34	A	2	8.0
BSC-BT305T	IMMUNOLOGY	12	14	26	B	2	6.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	15	26	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	14	25	B	2	6.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	10	15	25	B	2	6.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	10	21	31	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	12	19	31	A	2	8.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	11	20	31	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	13	17	30	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	10	17	27	B+	2	7.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	11	20	31	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	15	14	29	B+	2	7.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	22	36	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	10	21	31	A	2	8.0	BSC-BT411T	LANGUAGE COMMUNICATION	11	26	37	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	14	24	C	2	5.0	BSC-BT412T	OENOLOGY	13	18	31	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	10	20	30	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	13	24	37	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	11	15	26	B	2	6.0	BSC-BT601T	ENZYME TECHNOLOGY	10	22	32	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	12	23	35	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	11	15	26	B	2	6.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	21	33	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	19	30	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	13	17	30	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	12	21	33	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	13	16	29	B+	2	7.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	12	21	33	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	11	25	36	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	10	24	34	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	12	18	30	A	2	8.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	11	22	33	A	2	8.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	13	23	36	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	20	32	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	14	21	35	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	12	21	33	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	11	24	35	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	12	21	33	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	11	25	36	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	12	22	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	-	-

SGPA(1) : 8.16 (2):5.93 (3):6.85 (4):7.69 (5):7.73 (6):7.82 TOTAL CREDITS : 140/140 GRADE POINTS:1030 TOT.MARKS : 2225/3600 (61.81%)

CGPA :7.36 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101377 Name : CHITALE SAKSHI PRAVIN
Mother's Name : MANISHA

Eligibility No. 12021142152

PRN No. AU00002411

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	8	32	40	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	6	14	20	D	2	4.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	11	34	45	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	8	14	22	C	2	5.0
BSC-BT103T	BIOCHEMISTRY I	8	25	33	A	2	8.0	BSC-BT203T	BIOINSTRUMENTATION	9	14	23	C	2	5.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	32	43	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	9	13	22	C	2	5.0
BSC-BT105T	PLANT BIOLOGY	9	34	43	A+	2	9.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	10	15	25	B	2	6.0
BSC-BT106T	ANIMAL BIOLOGY	10	34	44	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	9	17	26	B	2	6.0
BSC-BT107T	BASIC MICROBIOLOGY	11	29	40	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	7	17	24	C	2	5.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	11	34	45	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	7	20	27	B+	2	7.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	10	18	28	B+	2	7.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	7	30	37*	A+	2	9.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	10	18	28	B+	2	7.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	10	24	34	A	2	8.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	12	16	28	B+	2	7.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	10	23	33	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	18	30	A	2	8.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	7	16	23	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-BT301T	CELL BIOLOGY I	10	17	27	B+	2	7.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	10	18	28	B+	2	7.0
BSC-BT302T	CELL BIOLOGY II	10	19	29	B+	2	7.0	BSC-BT402T	MOLECULAR BIOLOGY I	10	17	27	B+	2	7.0
BSC-BT303T	METABOLIC PATHWAYS	12	20	32	A	2	8.0	BSC-BT403T	MOLECULAR BIOLOGY II	10	21	31	A	2	8.0
BSC-BT304T	GENETICS	10	22	32	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	11	19	30	A	2	8.0
BSC-BT305T	IMMUNOLOGY	11	14	25	B	2	6.0	BSC-BT405T	ANIMAL DEVELOPMENT	10	15	25	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	19	31	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	10	16	26	B	2	6.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	10	23	33	A	2	8.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	10	22	32	A	2	8.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	10	25	35	A	2	8.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	11	22	33	A	2	8.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	16	28	B+	2	7.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	19	31	A	2	8.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	25	36	A	2	8.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	10	20	30	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	10	23	33	A	2	8.0	BSC-BT411T	LANGUAGE COMMUNICATION	11	26	37	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	14	24	C	2	5.0	BSC-BT412T	OENOLOGY	11	15	26	B	2	6.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	10	18	28	B+	2	7.0	BSC-BT413P	PRACTICAL IN OENOLOGY	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-BT501T	RECOMBINANT DNA TECHNOLOGY	10	17	27	B	2	6.0	BSC-BT601T	ENZYME TECHNOLOGY	10	18	28	B+	2	7.0
BSC-BT502T	PLANT TISSUE CULTURE	11	22	33	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	10	16	26	B	2	6.0
BSC-BT503T	ANIMAL TISSUE CULTURE	11	20	31	A	2	8.0	BSC-BT603T	BIOINFORMATICS	11	18	29	B+	2	7.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	12	17	29	B+	2	7.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	11	18	29	B+	2	7.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	21	32	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	19	30	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	20	30	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	22	33	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	9	16	25	B	2	6.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	9	21	30	A	2	8.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	22	34	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	22	34	A	2	8.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	13	18	31	A	2	8.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	11	19	30	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	10	16	26	B	2	6.0	BSC-BT610Pr	SEC - III PROJECT	11	24	35	A	2	8.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	11	23	34	A	2	8.0	BSC-BT611Pr	SEC - IV PROJECT	11	25	36	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	-	-

SGPA(1) : 8.61 (2):5.95 (3):7.31 (4):7.46 (5):7.36 (6):7.55 TOTAL CREDITS : 140/140 GRADE POINTS:1033 TOT.MARKS : 2218/3600 (61.61%)

CGPA :7.37 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2101379 Name : LONDHE SNEHAL GOKUL
Mother's Name : RANJANA

Eligibility No. 12021175611

PRN No. AU00002413

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	35	47	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	11	26	37	A+	2	9.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	11	35	46	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	9	30	39	A+	2	9.0
BSC-BT103T	BIOCHEMISTRY I	11	30	41	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	10	22	32	A	2	8.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	35	46	O	2	10.0	BSC-BT204T	APPLIED PLANT BIOLOGY	12	19	31	A	2	8.0
BSC-BT105T	PLANT BIOLOGY	11	35	46	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	11	26	37	A+	2	9.0
BSC-BT106T	ANIMAL BIOLOGY	10	35	45	O	2	10.0	BSC-BT206T	APPLIED MICROBIOLOGY	12	18	30	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	11	35	46	O	2	10.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	10	24	34	A	2	8.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	10	35	45	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	11	25	36	A	2	8.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	32	44	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	11	23	34	A	2	8.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	8	28	36	A	2	8.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	11	30	41	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	11	23	34	A	2	8.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	10	27	37	A+	2	9.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	12	25	37	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	10	21	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-BT301T	CELL BIOLOGY I	6	25	31	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	10	16	26	B	2	6.0
BSC-BT302T	CELL BIOLOGY II	11	22	33	A	2	8.0	BSC-BT402T	MOLECULAR BIOLOGY I	11	22	33	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	12	22	34	A	2	8.0	BSC-BT403T	MOLECULAR BIOLOGY II	11	22	33	A	2	8.0
BSC-BT304T	GENETICS	11	26	37	A+	2	9.0	BSC-BT404T	PLANT DEVELOPMENT	11	23	34	A	2	8.0
BSC-BT305T	IMMUNOLOGY	11	15	26	B	2	6.0	BSC-BT405T	ANIMAL DEVELOPMENT	11	21	32	A	2	8.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	11	23	34	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	12	22	34	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	10	30	40	A+	2	9.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	11	27	38	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	11	27	38	A+	2	9.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	12	28	40	A+	2	9.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	12	32	44	A+	2	9.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	12	25	37	A+	2	9.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	27	40	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	21	35	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	13	26	39	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	11	32	43	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	10	35	45	O	2	10.0	BSC-BT412T	OENOLOGY	11	19	30	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	10	22	32	A	2	8.0	BSC-BT413P	PRACTICAL IN OENOLOGY	12	28	40	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	10	26	36	A	2	8.0	BSC-BT601T	ENZYME TECHNOLOGY	13	29	42	A+	2	9.0
BSC-BT502T	PLANT TISSUE CULTURE	12	28	40	A+	2	9.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	24	37	A+	2	9.0
BSC-BT503T	ANIMAL TISSUE CULTURE	10	31	41	A+	2	9.0	BSC-BT603T	BIOINFORMATICS	12	25	37	A+	2	9.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	11	28	39	A+	2	9.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	12	27	39	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	25	36	A	2	8.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	11	29	40	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	9	31	40	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	26	37	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	10	26	36	A	2	8.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	12	32	44	A+	2	9.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	10	22	32	A	2	8.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	29	41	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	13	25	38	A+	2	9.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	12	24	36	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	7	32	39	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	12	25	37	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	8	25	33	A	2	8.0	BSC-BT611Pr	SEC - IV 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-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 9.50 (2):8.41 (3):8.46 (4):8.23 (5):8.55 (6):8.91 TOTAL CREDITS : 140/140 GRADE POINTS:1212 TOT.MARKS : 2698/3600 (74.94%)

CGPA :8.68 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2103918 Name : KOTKAR VIJAYA ANNASAHEB
Mother's Name : MANDA

Eligibility No. 12021193668

PRN No. AU00002414

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	12	34	46	O	2	10.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	12	33	45	O	2	10.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	11	35	46	O	2	10.0	BSC-BT202T	BIOCHEMISTRY II	13	33	46	O	2	10.0
BSC-BT103T	BIOCHEMISTRY I	10	35	45	O	2	10.0	BSC-BT203T	BIOINSTRUMENTATION	14	32	46	O	2	10.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	12	35	47	O	2	10.0	BSC-BT204T	APPLIED PLANT BIOLOGY	12	29	41	A+	2	9.0
BSC-BT105T	PLANT BIOLOGY	13	35	48	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	13	28	41	A+	2	9.0
BSC-BT106T	ANIMAL BIOLOGY	10	34	44	A+	2	9.0	BSC-BT206T	APPLIED MICROBIOLOGY	13	30	43	A+	2	9.0
BSC-BT107T	BASIC MICROBIOLOGY	10	35	45	O	2	10.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	13	31	44	A+	2	9.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	11	35	46	O	2	10.0	BSC-BT208T	INFORMATION TECHNOLOGY	13	33	46	O	2	10.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	10	35	45	O	2	10.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	12	33	45	O	2	10.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	10	33	43	A+	2	9.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	13	32	45	O	2	10.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	10	32	42	A+	2	9.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	13	32	45	O	2	10.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	11	33	44	A+	2	9.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	13	30	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-BT301T	CELL BIOLOGY I	13	31	44	A+	2	9.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	12	29	41	A+	2	9.0
BSC-BT302T	CELL BIOLOGY II	14	26	40	A+	2	9.0	BSC-BT402T	MOLECULAR BIOLOGY I	12	33	45	O	2	10.0
BSC-BT303T	METABOLIC PATHWAYS	14	27	41	A+	2	9.0	BSC-BT403T	MOLECULAR BIOLOGY II	13	33	46	O	2	10.0
BSC-BT304T	GENETICS	14	33	47	O	2	10.0	BSC-BT404T	PLANT DEVELOPMENT	13	30	43	A+	2	9.0
BSC-BT305T	IMMUNOLOGY	13	25	38	A+	2	9.0	BSC-BT405T	ANIMAL DEVELOPMENT	13	27	40	A+	2	9.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	14	25	39	A+	2	9.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	13	31	44	A+	2	9.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	13	31	44	A+	2	9.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	13	31	44	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	14	33	47	O	2	10.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	13	31	44	A+	2	9.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	14	33	47	O	2	10.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	13	32	45	O	2	10.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	15	30	45	O	2	10.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	14	30	44	A+	2	9.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	13	32	45	O	2	10.0	BSC-BT411T	LANGUAGE COMMUNICATION	13	32	45	O	2	10.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	13	26	39	A+	2	9.0	BSC-BT412T	OENOLOGY	14	26	40	A+	2	9.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	13	27	40	A+	2	9.0	BSC-BT413P	PRACTICAL IN OENOLOGY	14	31	45	O	2	10.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	12	25	37	A	2	8.0	BSC-BT601T	ENZYME TECHNOLOGY	13	33	46	O	2	10.0
BSC-BT502T	PLANT TISSUE CULTURE	14	29	43	A+	2	9.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	13	28	41	A+	2	9.0
BSC-BT503T	ANIMAL TISSUE CULTURE	13	32	45	O	2	10.0	BSC-BT603T	BIOINFORMATICS	13	33	46	O	2	10.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	13	31	44	A+	2	9.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	13	30	43	A+	2	9.0
BSC-BT505T	FOOD BIOTECHNOLOGY	14	30	44	A+	2	9.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	13	31	44	A+	2	9.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	12	31	43	A+	2	9.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	13	31	44	A+	2	9.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	12	33	45	O	2	10.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	13	33	46	O	2	10.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	13	32	45	O	2	10.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	14	32	46	O	2	10.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	14	31	45	O	2	10.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	13	32	45	O	2	10.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	13	29	42	A+	2	9.0	BSC-BT610Pr	SEC - III PROJECT	13	30	43	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	14	31	45	O	2	10.0	BSC-BT611Pr	SEC - IV PROJECT	13	31	44	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) : 9.70 (2):9.57 (3):9.38 (4):9.38 (5):9.36 (6):9.45 TOTAL CREDITS : 140/140 GRADE POINTS:1326 TOT.MARKS : 3159/3600 (87.75%)

CGPA :9.47 FINAL GRADE :A+ ADD ON CR : 8 / 8 Result : Pass

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

T.Y.B.Sc Biotechnology

Seat No. 2103959 Name : SHINDE ADITI PURUSHOTTAM
Mother's Name : SEEMA PURUSHOTTAM SHINDE

Eligibility No. 12021183967

PRN No. AU00002415

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT101T	FUNDAMENTALS OF CHEMISTRY I	11	30	41	A+	2	9.0	BSC-BT201T	FUNDAMENTALS OF CHEMISTRY II	6	14	20	D	2	4.0
BSC-BT102T	FUNDAMENTALS OF PHYSICS I	10	34	44	A+	2	9.0	BSC-BT202T	BIOCHEMISTRY II	10	26	36	A	2	8.0
BSC-BT103T	BIOCHEMISTRY I	11	29	40	A+	2	9.0	BSC-BT203T	BIOINSTRUMENTATION	10	18	28	B+	2	7.0
BSC-BT104T	BIOPHYSICS AND BIOINSTRUMENTATION	11	30	41	A+	2	9.0	BSC-BT204T	APPLIED PLANT BIOLOGY	10	18	28	B+	2	7.0
BSC-BT105T	PLANT BIOLOGY	13	32	45	O	2	10.0	BSC-BT205T	APPLIED ANIMAL BIOLOGY	11	22	33	A	2	8.0
BSC-BT106T	ANIMAL BIOLOGY	13	34	47	O	2	10.0	BSC-BT206T	APPLIED MICROBIOLOGY	10	25	35	A	2	8.0
BSC-BT107T	BASIC MICROBIOLOGY	12	32	44	A+	2	9.0	BSC-BT207T	BIOMATHEMATICS AND BIostatistics-II	8	16	24	C	2	5.0
BSC-BT108T	BIOMATHEMATICS AND BIostatistics I	11	32	43	A+	2	9.0	BSC-BT208T	INFORMATION TECHNOLOGY	10	30	40	A+	2	9.0
BSC-BT109P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY	12	32	44	A+	2	9.0	BSC-BT209P	PRACTICAL IN CHEMISTRY AND BIOCHEMISTRY II	7	20	27*	B+	2	7.0
BSC-BT110P	PRACTICAL IN BOTANY AND ZOOLOGY	9	32	41	A+	2	9.0	BSC-BT210P	PRACTICAL IN APPLIED BOTANY AND ZOOLOGY	11	27	38	A+	2	9.0
BSC-BT111P	PRACTICAL IN MICROBIOLOGY AND BIostatistics	14	30	44	A+	2	9.0	BSC-BT211P	PRACTICAL IN MICROBIOLOGY AND BIOINSTRUMENTATION	11	22	33	A	2	8.0
BSC-BT112P	PRACTICAL IN PHYSICS AND BIOPHYSICS	11	23	34	A	2	8.0	BSC-BT212P	PRACTICAL IN INFORMATION TECHNOLOGY AND BIostatistics	7	27	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-BT301T	CELL BIOLOGY I	6	29	35	A	2	8.0	BSC-BT401T	BIODIVERSITY AND EVOLUTION	12	28	40	A+	2	9.0
BSC-BT302T	CELL BIOLOGY II	6	21	27	B+	2	7.0	BSC-BT402T	MOLECULAR BIOLOGY I	12	23	35	A	2	8.0
BSC-BT303T	METABOLIC PATHWAYS	8	14	22	C	2	5.0	BSC-BT403T	MOLECULAR BIOLOGY II	13	18	31	A	2	8.0
BSC-BT304T	GENETICS	7	24	31	A	2	8.0	BSC-BT404T	PLANT DEVELOPMENT	12	24	36	A	2	8.0
BSC-BT305T	IMMUNOLOGY	12	20	32	A	2	8.0	BSC-BT405T	ANIMAL DEVELOPMENT	12	14	26	B	2	6.0
BSC-BT306T	ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	6	24	30	A	2	8.0	BSC-BT406T	BIOANALYTICAL TECHNIQUES	11	21	32	A	2	8.0
BSC-BT307P	PRACTICAL IN CELL BIOLOGY	6	16	22	C	2	5.0	BSC-BT407P	PRACTICAL IN MOLECULAR BIOLOGY	13	27	40	A+	2	9.0
BSC-BT308P	PRACTICAL IN GENETICS AND IMMUNOLOGY	7	21	28*	B+	2	7.0	BSC-BT408P	PRACTICAL IN ANIMAL AND PLANT DEVELOPMENT	13	28	41	A+	2	9.0
BSC-BT309P	PRACTICAL IN METABOLIC AND ECOLOGY AND ENVIRONMENTAL BIOTECHNOLOGY	6	23	29*	B+	2	7.0	BSC-BT409P	PRACTICAL IN BIODIVERSITY AND EVOLUTION AND BIOANALYTICAL TECHNIQUES	10	29	39	A+	2	9.0
BSC-BT310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	24	37	A+	2	9.0	BSC-BT410T	ENVIRONMENTAL AWARENESS	13	23	36	A	2	8.0
BSC-BT311T	ENGLISH/ HINDI COMMUNICATION	12	29	41	A+	2	9.0	BSC-BT411T	LANGUAGE COMMUNICATION	10	32	42	A+	2	9.0
BSC-BT312T	LABORATORY MANAGEMENT (BIOSAFETY AND INSTRUMENTATION)	6	20	26	B	2	6.0	BSC-BT412T	OENOLOGY	9	25	34	A	2	8.0
BSC-BT313P	PRACTICALS IN LABORATORY MANAGEMENT	6	20	26*	B	2	6.0	BSC-BT413P	PRACTICAL IN OENOLOGY	10	27	37	A+	2	9.0
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-BT501T	RECOMBINANT DNA TECHNOLOGY	10	19	29	B+	2	7.0	BSC-BT601T	ENZYME TECHNOLOGY	10	23	33	A	2	8.0
BSC-BT502T	PLANT TISSUE CULTURE	12	22	34	A	2	8.0	BSC-BT602T	PHARMACEUTICAL BIOTECHNOLOGY	11	15	26	B	2	6.0
BSC-BT503T	ANIMAL TISSUE CULTURE	12	21	33	A	2	8.0	BSC-BT603T	BIOINFORMATICS	12	24	36	A	2	8.0
BSC-BT504T	MICROBIAL BIOTECHNOLOGY	11	20	31	A	2	8.0	BSC-BT604T	INDUSTRIAL MICROBIOLOGY	10	21	31	A	2	8.0
BSC-BT505T	FOOD BIOTECHNOLOGY	11	18	29	B+	2	7.0	BSC-BT605T	APPLIED BIOTECHNOLOGY	12	21	33	A	2	8.0
BSC-BT506T	MEDICAL BIOTECHNOLOGY	10	21	31	A	2	8.0	BSC-BT606T	BIOSAFETY, BIOETHICS AND IPR	11	24	35	A	2	8.0
BSC-BT507P	PRACTICALS IN RECOMBINANT DNA TECHNOLOGY	8	21	29	B+	2	7.0	BSC-BT607P	PRACTICALS IN ENZYME TECHNOLOGY	8	24	32	A	2	8.0
BSC-BT508P	PRACTICALS IN PLANT TISSUE CULTURE AND ANIMAL TISSUE CULTURE	12	26	38	A+	2	9.0	BSC-BT608P	PRACTICALS IN BIOINFORMATICS AND PHARMACEUTICAL BIOTECHNOLOGY	12	27	39	A+	2	9.0
BSC-BT509P	PRACTICALS IN MICROBIAL AND FOOD BIOTECHNOLOGY	9	19	28	B+	2	7.0	BSC-BT609P	PRACTICALS IN INDUSTRIAL MICROBIOLOGY	10	25	35	A	2	8.0
BSC-BT510T	SEC-I SCIENTIFIC WRITING AND COMMUNICATION	11	24	35	A	2	8.0	BSC-BT610Pr	SEC - III PROJECT	11	26	37	A+	2	9.0
BSC-BT511P	SEC-II PROJECT FORMULATION AND PRESENTATION	12	25	37	A+	2	9.0	BSC-BT611Pr	SEC - IV PROJECT	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	-	-

SGPA(1) : 9.11 (2):7.27 (3):7.15 (4):8.31 (5):7.82 (6):8.09 TOTAL CREDITS : 140/140 GRADE POINTS:1113 TOT.MARKS : 2468/3600 (68.56%)

CGPA :7.96 FINAL GRADE :A ADD ON CR : 8 / 8 Result : Pass

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