

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

RESULT SUMMARY NOV / DEC 2024
T.Y.B.Sc. Data Science :

RESULT SUMMARY	
Total Number of Students	65
Pass	58
ATKT	0
FAIL	7

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Seat No. 2201036 Name : LANDGE SAKSHI CHANGDEV Eligibility No. PRN No. SU00001852

Mother's Name : ARCHANA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	26	38	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	27	39	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	24	36	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	32	43	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	19	31	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	31	40	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	18	28	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	26	37	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	12	14	26	B	2	6.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	23	34	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	8	23	31	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	12	20	32	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	15	24	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	13	30	43	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	9	16	25	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	12	29	41	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	10	17	27	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	12	27	39	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	23	35	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	30	44	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	29	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	29	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	15	31	46	O	2	10.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	12	28	40	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	14	25	39	A+	2	9.0
BSC-DS303T	NOSQL	11	32	43	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	14	27	41	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	25	35	60	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	29	42	71	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	20	37	57	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	26	31	57	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	13	21	34	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	13	34	47	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	12	33	45	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	13	35	48	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	11	33	44	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	14	28	42	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	31	46	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	28	39	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	21	34	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	32	42	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	13	27	40	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	15	33	48	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	60	87	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	58	86	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	66	96	O	4	10.0								
BSC-DS 505 P	LAB COURSE ON 501	14	33	47	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	11	33	44	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	14	35	49	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	30	44	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	32	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.55 (2):7.55 (3):8.65 (4):8.96 (5):9.45 TOTAL CREDITS : 118/118 GRADE POINTS:1020 TOT.MARKS : 2346/3050 (76.92%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203050 Name : PATHAK RAHUL DATTATRAY Eligibility No. PRN No. SU00001866

Mother's Name : VAISHALI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	22	33	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	22	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	18	30	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	17	28	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	20	31	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	18	27	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	25	35	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	16	25	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	11	14	25	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	14	23	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	17	28	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	25	32	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	9	22	31	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	18	27*	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	24	35	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	15	24	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	9	19	28	B+	2	7.0	BSC-DS209P	LAB COURSE ON 201	10	14	24	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	12	27	39	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	17	29	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	23	37	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	20	29	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	21	31	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	25	36	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	23	33	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	10	24	34	A	2	8.0
BSC-DS303T	NOSQL	9	32	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	25	36	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	15	39	54	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	20	38	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	15	40	55	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	29	47	C	3	5.0
BSC-DS306P	LAB COURSE ON301	11	14	25	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	18	27	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	11	20	31	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	24	33	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	23	33	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	10	26	36	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	30	43	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	32	46	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	27	41	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	15	27	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	22	31	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	26	36	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	29	39	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	11	30	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	42	71	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	21	40	61	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	18	46	64	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	13	30	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	28	38	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	26	39	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	30	42	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	31	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.82 (2):6.55 (3):7.92 (4):7.62 (5):8.45 TOTAL CREDITS : 118/118 GRADE POINTS:906 TOT.MARKS : 1969/3050 (64.56%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203054 Name : MANIYAR TANJILA SALIM Eligibility No. PRN No. SU00001854

Mother's Name : KHALEDA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	22	35	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	26	38	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	18	30	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	20	31	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	21	34	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	19	28	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	30	40	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	17	26	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	12	16	28	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	14	23	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	15	27	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	26	33	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	9	24	33	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	10	20	30*	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	13	20	33	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	18	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	13	21	34	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	10	16	26	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	12	15	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	14	27	B+	2	7.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	25	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-DS301T	DATA STRUCTURES	11	24	35	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	25	37	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	26	36	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	26	37	A+	2	9.0
BSC-DS303T	NOSQL	10	29	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	26	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	21	46	67	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	24	31	55	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	29	43	D	3	4.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	35	53	B	3	6.0
BSC-DS306P	LAB COURSE ON301	11	14	25	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	10	17	27	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	11	20	31	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	24	34	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	16	26	B	2	6.0	BSC-DS408P	LAB COURSE ON 403	11	23	34	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	32	47	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	26	40	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	17	30	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	20	30	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	27	37	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	10	24	34	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	29	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	34	61	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	40	63	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	28	44	72	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	11	31	42	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	29	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	10	28	38	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	27	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.64 (2):7.18 (3):7.54 (4):8.12 (5):8.45 TOTAL CREDITS : 118/118 GRADE POINTS:919 TOT.MARKS : 1993/3050 (65.34%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203058 Name : DANGAT AMBIKA HARIDAS
Mother's Name : ROHINI

Eligibility No.

PRN No. SU00001828

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	10	21	31	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	20	33	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	27	40*	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	15	27	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	17	29	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	14	24	C	2	5.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	16	25	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	12	15	27	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	16	25	B	2	6.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	14	25	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	25	32	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	17	31	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	17	26*	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	11	19	30	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	14	23	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	11	20	31	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	14	25	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	14	26	B	2	6.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	14	24	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	12	25	37	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	15	27	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	12	19	31	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	11	16	27	B+	2	7.0
BSC-DS303T	NOSQL	11	23	34	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	19	30	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	24	28	52	B	4	6.0	BSC-DS404T	REGRESSION ANALYSIS	24	28	52	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	14	28	42*	D	3	4.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	46	69	A	3	8.0
BSC-DS306P	LAB COURSE ON301	11	15	26	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	10	14	24	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	12	20	32	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	18	28	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	10	20	30*	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	13	20	33	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	22	34	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKINGI SCIENTIFIC TEMPER	11	22	33	SA	2	0.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	17	29	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	14	25	B	2	6.0	BSC-DS411T	INDUSTRY 4.0	10	19	29	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	10	29	39	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	12	29	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	48	76	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	32	60	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	28	41	69	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	13	23	36	A	2	8.0								
BSC-DS 506 P	LAB COURSE ON 502	14	31	45	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	25	39	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	24	36	A	2	8.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.36 (2):6.27 (3):6.77 (4):7.38 (5):8.55 TOTAL CREDITS : 119/118 GRADE POINTS:850 TOT.MARKS : 1873/3050 (61.41%)

ADD ON CR : 8/8 Result : Fail

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

Seat No. 2203073 Name : KADAM SHRADDHA KIRAN
Mother's Name : PUSHPA

Eligibility No.

PRN No. SU00001843

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	17	30	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	16	29	B+	2	7.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	17	30	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	14	26	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	21	33	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	15	26	B	2	6.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	15	26	B	2	6.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	25	35	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	14	26	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	19	28	B+	2	7.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	14	25	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	26	33	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	20	34	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	21	30*	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	12	28	40	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	9	19	28	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	12	23	35	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	14	25	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	13	23	36	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	26	41	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	14	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-DS301T	DATA STRUCTURES	10	27	37	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	22	33	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	17	26	B	2	6.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	10	19	29	B+	2	7.0
BSC-DS303T	NOSQL	10	27	37	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	10	24	34	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	21	28	49	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	22	36	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	38	52	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	28	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	17	27	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	10	25	35	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	19	29	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	9	28	37	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	11	22	33	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	28	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	15	33	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	26	37	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	22	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	22	31	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	23	33	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	32	44	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	43	71	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	27	42	69	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	28	45	73	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	12	31	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	28	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	14	31	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	26	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	31	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.64 (2):6.91 (3):7.69 (4):7.73 (5):8.55 TOTAL CREDITS : 118/118 GRADE POINTS:909 TOT.MARKS : 1993/3050 (65.34%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203074 Name : PADOLE KRUSHNA DNYANESHWAR Eligibility No. PRN No. SU00001863

Mother's Name : VAISHALI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	29	42	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	26	39	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	28	41	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	27	39	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	15	28	43	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	13	32	45	O	2	10.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	12	30	42	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	12	28	40	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	12	22	34	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	12	23	35	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	14	20	34	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	14	28	42	A+	2	9.0
BSC-DS107T	MATRIX COMPUTATIONS	14	24	38	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	12	23	35	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	12	28	40	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	13	25	38	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	13	34	47	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	11	30	41	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	13	34	47	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	13	31	44	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	30	44	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	13	34	47	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	31	42	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	15	30	45	O	2	10.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	13	29	42	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	14	25	39	A+	2	9.0
BSC-DS303T	NOSQL	11	30	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	14	28	42	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	41	61	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	28	43	71	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	16	49	65	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	44	62	A	3	8.0
BSC-DS306P	LAB COURSE ON301	12	30	42	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	14	35	49	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	14	24	38	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	14	34	48	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	11	34	45	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	15	34	49	O	2	10.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	31	45	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	34	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	30	44	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	24	36	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	32	46	O	2	10.0	BSC-DS411T	INDUSTRY 4.0	13	26	39	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	34	49	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	57	85	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	29	59	88	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	60	90	O	4	10.0								
BSC-DS 505 P	LAB COURSE ON 501	14	34	48	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	34	48	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	34	48	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	31	43	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	35	49	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 9.00 (2):9.00 (3):9.00 (4):9.15 (5):9.55 TOTAL CREDITS : 118/118 GRADE POINTS:1078 TOT.MARKS : 2527/3050 (82.85%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203075 Name : GIRAWALE SANKET RAOSAHEB Eligibility No. PRN No. SU00001837

Mother's Name : SANGITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	29	42	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	30	43	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	32	45	O	2	10.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	31	43	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	28	41	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	25	37	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	12	30	42	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	23	34	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	26	38	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	12	27	39	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	15	27	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	10	33	43	A+	2	9.0
BSC-DS107T	MATRIX COMPUTATIONS	12	29	41	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	11	22	33	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	10	23	33	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	27	37	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	12	28	40	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	19	30	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	12	30	42	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	30	43	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	25	39	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	35	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	30	41	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	14	29	43	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	29	43	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	13	21	34	A	2	8.0
BSC-DS303T	NOSQL	13	28	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	14	24	38	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	26	60	86	A+	3	9.0	BSC-DS404T	REGRESSION ANALYSIS	29	38	67	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	23	51	74	A+	3	9.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	33	56	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	14	26	40	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	13	31	44	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	14	33	47	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	13	34	47	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	13	35	48	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	14	34	48	O	2	10.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	30	45	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	25	38	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	25	38	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	28	42	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	12	25	37	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	14	34	48	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	55	84	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	42	66	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	60	90	O	4	10.0								
BSC-DS 505 P	LAB COURSE ON 501	14	34	48	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	34	48	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	15	33	48	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	33	47	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	14	31	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.82 (2):8.82 (3):9.23 (4):8.88 (5):9.45 TOTAL CREDITS : 118/118 GRADE POINTS:1067 TOT.MARKS : 2470/3050 (80.98%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203076 Name : TAGAD SNEHA SANDIP
Mother's Name : SULBHA

Eligibility No.

PRN No. SU00001876

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	10	21	31	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	21	32	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	11	14	25	B	2	6.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	20	30	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	24	36	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	24	33	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	27	37	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	9	18	27*	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	26	35	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	15	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	29	36	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	9	24	33	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	19	28*	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	22	33	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	14	23	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	10	22	32	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	9	14	23	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	22	32	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	28	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	24	33	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	21	31	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	15	26	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	16	25	B	2	6.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	21	32	A	2	8.0
BSC-DS303T	NOSQL	9	26	35	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	20	31	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	21	28	49	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	21	37	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	15	45	60	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	14	30	44	C	3	5.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	10	24	34	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	16	26	B	2	6.0
BSC-DS308P	LAB COURSE ON 303	10	18	28	B+	2	7.0	BSC-DS408P	LAB COURSE ON 403	12	24	36	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	28	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	32	45	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	25	38	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	8	21	29	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	23	32	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	24	34	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	29	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	50	78	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	26	46	72	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	66	91	O	4	10.0								
BSC-DS 505 P	LAB COURSE ON 501	13	34	47	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	34	48	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	33	47	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	26	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	31	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.55 (2):7.27 (3):7.46 (4):7.38 (5):9.27 TOTAL CREDITS : 118/118 GRADE POINTS:916 TOT.MARKS : 2010/3050 (65.90%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203077 Name : PISOTE NIKITA VIKRAM Eligibility No. PRN No. SU00001867

Mother's Name : SANGEETA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	23	32	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	25	37	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	28	40	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	26	37	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	15	25	40	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	24	35	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	25	35	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	28	39	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	11	18	29	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	30	39	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	14	19	33	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	13	35	48	O	2	10.0
BSC-DS107T	MATRIX COMPUTATIONS	14	28	42	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	12	17	29	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	13	29	42	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	12	24	36	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	10	30	40	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	10	27	37	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	12	28	40	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	28	40	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	30	44	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	34	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	30	41	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	28	41	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	22	33	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	12	18	30	A	2	8.0
BSC-DS303T	NOSQL	10	30	40	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	21	33	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	27	47	74	A+	3	9.0	BSC-DS404T	REGRESSION ANALYSIS	24	35	59	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	20	51	71	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	25	33	58	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	11	27	38	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	13	30	43	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	12	25	37	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	13	28	41	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	11	23	34	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	14	29	43	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	33	48	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	32	46	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	30	42	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	24	36	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	33	47	O	2	10.0	BSC-DS411T	INDUSTRY 4.0	11	20	31	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	14	34	48	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	52	79	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	53	81	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	58	88	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	34	48	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	34	48	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	34	48	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	28	42	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	32	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.55 (2):8.82 (3):8.88 (4):8.50 (5):9.36 TOTAL CREDITS : 118/118 GRADE POINTS:1040 TOT.MARKS : 2375/3050 (77.87%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203078 Name : GUGALE KHUSHI MANISH
Mother's Name : KALPANA

Eligibility No.

PRN No. SU00001839

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	22	35	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	25	38	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	25	39	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	30	42	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	30	42	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	17	29	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	12	30	42	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	12	27	39	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	13	14	27	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	29	38	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	14	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	10	35	45	O	2	10.0
BSC-DS107T	MATRIX COMPUTATIONS	14	31	45	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	11	15	26	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	12	25	37	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	9	22	31	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	13	33	46	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	11	19	30	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	14	34	48	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	13	34	47	O	2	10.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	28	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	29	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	12	32	44	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	15	29	44	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	29	43	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	14	17	31	A	2	8.0
BSC-DS303T	NOSQL	13	29	42	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	14	20	34	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	23	46	69	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	27	40	67	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	52	66	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	21	28	49	B	3	6.0
BSC-DS306P	LAB COURSE ON301	14	34	48	O	2	10.0	BSC-DS406P	LAB COURSE ON 401	14	35	49	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	14	33	47	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	14	30	44	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	14	34	48	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	15	34	49	O	2	10.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	29	43	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	15	29	44	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	23	34	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	21	34	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	29	43	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	13	19	32	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	34	49	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	51	79	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	47	75	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	56	86	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	13	33	46	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	33	47	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	35	49	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	22	36	A	2	8.0								
BSC-DS 510 P	LAB COURSE ON 509	14	34	48	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.73 (2):8.55 (3):8.92 (4):8.46 (5):9.27 TOTAL CREDITS : 118/118 GRADE POINTS:1036 TOT.MARKS : 2396/3050 (78.56%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203080 Name : HOLKAR VAISHNAVI SANJAY Eligibility No. PRN No. SU00001841

Mother's Name : MANDAKINI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	26	37	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	27	40	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	16	29	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	24	36	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	19	30	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	26	36	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	15	25	B	2	6.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	24	33	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	11	19	30	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	27	36	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	19	30	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	34	41	A+	2	9.0
BSC-DS107T	MATRIX COMPUTATIONS	14	23	37	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	9	18	27	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	25	36	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	22	31	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	13	26	39	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	19	30	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	12	28	40	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	24	37	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	24	37	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	33	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-DS301T	DATA STRUCTURES	10	29	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	14	29	43	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	20	29	B+	2	7.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	13	19	32	A	2	8.0
BSC-DS303T	NOSQL	9	29	38	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	22	35	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	22	36	58	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	25	38	63	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	15	39	54	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	28	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	27	37	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	11	23	34	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	11	21	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	34	43	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	12	24	36	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	30	44	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	15	33	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	25	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	23	36	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	26	35	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	12	21	33	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	13	30	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	56	85	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	27	49	76	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	59	84	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	10	31	41	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	33	44	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	33	46	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	26	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	33	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.18 (2):8.27 (3):8.08 (4):8.08 (5):9.18 TOTAL CREDITS : 118/118 GRADE POINTS:984 TOT.MARKS : 2186/3050 (71.67%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203081 Name : CHANNA VAISHNAVI PRAMOD Eligibility No. PRN No. SU00001824
Mother's Name : VANITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	14	25	39	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	28	41	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	14	28	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	26	38	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	28	41	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	23	34	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	30	40	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	26	37	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	13	17	30	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	27	35	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	17	29	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	9	34	43	A+	2	9.0
BSC-DS107T	MATRIX COMPUTATIONS	14	23	37	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	11	15	26	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	13	27	40	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	10	18	28	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	13	34	47	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	11	20	31	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	14	34	48	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	13	26	39	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	28	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	35	46	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	12	30	42	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	28	41	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	28	42	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	12	28	40	A+	2	9.0
BSC-DS303T	NOSQL	13	29	42	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	21	33	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	18	38	56	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	20	41	61	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	34	48	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	19	28	47	C	3	5.0
BSC-DS306P	LAB COURSE ON301	14	29	43	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	13	33	46	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	14	32	46	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	13	28	41	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	13	33	46	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	11	33	44	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	29	44	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	31	45	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	25	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	18	30	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	13	27	40	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	16	27	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	12	30	42	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	34	49	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	25	56	81	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	51	75	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	21	56	77	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	29	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	30	42	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	10	26	36	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	30	44	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	11	32	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.73 (2):8.36 (3):8.38 (4):8.35 (5):8.91 TOTAL CREDITS : 118/118 GRADE POINTS:1007 TOT.MARKS : 2291/3050 (75.11%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203082 Name : WAYKAR SAINATH SUDHAKAR Eligibility No. PRN No. SU00001883

Mother's Name : SARASWATI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	15	24*	C	2	5.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	22	35	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	18	30*	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	14	26	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	16	27*	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	16	26	B	2	6.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	15	24	C	2	5.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	18	28	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	20	31*	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	24	33	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	16	27*	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	27	34	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	9	16	25*	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	9	16	25*	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	10	19	29	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	10	14	24	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	9	17	26	B	2	6.0	BSC-DS209P	LAB COURSE ON 201	11	14	25	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	12	16	28	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	21	33	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	24	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-DS301T	DATA STRUCTURES	11	18	29	B+	2	7.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	15	26	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	15	24	C	2	5.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	10	23	33	A	2	8.0
BSC-DS303T	NOSQL	9	22	31	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	15	26	B	2	6.0
BSC-DS304T	TIME SERIES ANALYSIS	20	33	53	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	20	32	52	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	20	37	57	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	17	41	58	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	10	15	25*	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	18	28	B+	2	7.0	BSC-DS407P	LAB COURSE ON 402	9	19	28	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	10	17	27	B+	2	7.0	BSC-DS408P	LAB COURSE ON 403	10	20	30	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	16	28	B+	2	7.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	31	45	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	9	18	27	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	15	24	C	2	5.0	BSC-DS411T	INDUSTRY 4.0	10	14	24	C	2	5.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	29	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	29	51	B	4	6.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	33	53	B	4	6.0								
BSC-DS 505 P	LAB COURSE ON 501	11	33	44	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	30	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	24	35	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	11	23	34	A	2	8.0								
BSC-DS 510 P	LAB COURSE ON 509	13	31	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.73 (2):6.82 (3):6.73 (4):6.96 (5):7.36 TOTAL CREDITS : 118/118 GRADE POINTS:816 TOT.MARKS : 1787/3050 (58.59%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203083 Name : PATEL ZAHEEN KALIMODDIN Eligibility No. PRN No. SU00001865

Mother's Name : ARGIN

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	15	24	C	2	5.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	23	33	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	18	28*	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	17	26	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	15	28*	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	19	28	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	25	34	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	14	23*	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	9	16	25	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	23	32	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	14	25	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	8	18	26*	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	9	19	28	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	19	28*	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	9	19	28	B+	2	7.0	BSC-DS209P	LAB COURSE ON 201	8	14	22	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	14	24	C	2	5.0	BSC-DS210P	LAB COURSE ON 202	10	14	24	C	2	5.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	22	35	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	20	29	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	17	28	B+	2	7.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	14	25	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	23	32*	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	10	22	32	A	2	8.0
BSC-DS303T	NOSQL	9	20	29	B+	2	7.0	BSC-DS403T	MACHINE LEARNING	10	14	24	C	2	5.0
BSC-DS304T	TIME SERIES ANALYSIS	14	28	42	D	3	4.0	BSC-DS404T	REGRESSION ANALYSIS	21	31	52	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	14	34	48	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	19	47	66	A	3	8.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	18	28	B+	2	7.0	BSC-DS407P	LAB COURSE ON 402	9	20	29	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	9	24	33	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	10	23	33	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	26	38	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	30	43	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	22	35	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	20	32	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	17	27	B+	2	7.0	BSC-DS411T	INDUSTRY 4.0	10	22	32	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	29	39	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	28	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	37	60	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	37	57	B+	4	7.0								
BSC-DS 505 P	LAB COURSE ON 501	12	30	42	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	28	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	28	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	26	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.55 (2):6.09 (3):6.81 (4):7.23 (5):8.09 TOTAL CREDITS : 118/118 GRADE POINTS:821 TOT.MARKS : 1806/3050 (59.21%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203084 Name : SAYYED AAYAJ CHAND
Mother's Name : RESHAMA

Eligibility No.

PRN No. SU00001872

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	21	32	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	29	42	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	23	36	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	28	40	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	29	42	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	22	34	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	25	34	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	17	27	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	12	16	28	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	34	43	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	18	29	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	27	34	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	11	21	32	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	10	18	28	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	20	31	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	20	30	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	12	30	42	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	29	40	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	13	30	43	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	29	42	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	34	49	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	35	46	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	25	36	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	25	38	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	28	42	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	12	31	43	A+	2	9.0
BSC-DS303T	NOSQL	13	33	46	O	2	10.0	BSC-DS403T	MACHINE LEARNING	12	28	40	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	37	57	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	21	36	57	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	20	45	65	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	28	48	C	3	5.0
BSC-DS306P	LAB COURSE ON301	14	27	41	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	13	30	43	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	14	33	47	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	13	20	33	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	13	34	47	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	13	24	37	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	29	42	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	32	46	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	26	37	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	25	38	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	28	39	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	12	23	35	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	14	34	48	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	29	57	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	37	60	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	49	69	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	10	29	39	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	23	33	A	2	8.0								
BSC-DS 507 P	LAB COURSE ON 503	10	28	38	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	31	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.27 (2):8.45 (3):8.73 (4):8.31 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:993 TOT.MARKS : 2227/3050 (73.02%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203085 Name : BHAPKAR ROHAN VIKRAM Eligibility No. PRN No. SU00001822

Mother's Name :

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	15	24	C	2	5.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	19	31	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	11	17	28*	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	14	24	C	2	5.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	10	19	29*	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	21	32	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	30	39	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	19	29	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	12	21	33	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	25	33	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	14	24	C	2	5.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	9	14	23	C	2	5.0	BSC-DS207T	OPERATION RESEARCH	10	21	31*	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	11	17	28	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	14	23	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	9	17	26	B	2	6.0	BSC-DS209P	LAB COURSE ON 201	10	14	24	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	14	24	C	2	5.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	16	28	B+	2	7.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	18	29	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	17	28	B+	2	7.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	19	31	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	14	23	C	2	5.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	14	25	B	2	6.0
BSC-DS303T	NOSQL	9	23	32	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	15	26	B	2	6.0
BSC-DS304T	TIME SERIES ANALYSIS	20	28	48	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	23	31	54	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	16	32	48	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	44	64	A	3	8.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	10	14	24	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	16	26	B	2	6.0	BSC-DS407P	LAB COURSE ON 402	10	22	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	32	42	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	10	23	33	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	11	25	36	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	30	44	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	19	31	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	22	32	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	19	30	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	9	25	34	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	31	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	32	60	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	31	54	B+	4	7.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	28	50	78	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	11	30	41	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	13	31	44	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	12	33	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	23	33	A	2	8.0								
BSC-DS 510 P	LAB COURSE ON 509	12	33	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.45 (2):6.45 (3):6.69 (4):7.50 (5):8.55 TOTAL CREDITS : 118/118 GRADE POINTS:841 TOT.MARKS : 1854/3050 (60.79%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203088 Name : CHEMATE ARTI BALASAHEB Eligibility No. PRN No. SU00001827

Mother's Name : SUREKHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	18	27*	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	21	31	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	16	26*	B	2	6.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	17	26*	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	10	16	26*	B	2	6.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	16	26	B	2	6.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	20	31	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	14	23	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	9	17	26	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	16	24	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	14	24	C	2	5.0	BSC-DS206T	LINEAR ALGEBRA	7	16	23*	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	6	16	22	C	2	5.0	BSC-DS207T	OPERATION RESEARCH	9	16	25*	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	11	17	28	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	17	26*	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	9	19	28	B+	2	7.0	BSC-DS209P	LAB COURSE ON 201	8	14	22	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	14	24	C	2	5.0	BSC-DS210P	LAB COURSE ON 202	10	14	24	C	2	5.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	17	30	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	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-DS301T	DATA STRUCTURES	10	14	24	C	2	5.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	17	28	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	14	23	C	2	5.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	10	14	24	C	2	5.0
BSC-DS303T	NOSQL	9	22	31	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	21	32	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	24	30	54	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	21	31	52	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	14	28	42	D	3	4.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	39	62	A	3	8.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	11	14	25	B	2	6.0
BSC-DS307P	LAB COURSE ON 302	9	20	29	B+	2	7.0	BSC-DS407P	LAB COURSE ON 402	11	23	34	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	27	36	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	11	26	37	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	23	35	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	31	44	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	19	31	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	15	28	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	21	31	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	15	25	B	2	6.0
BSC-DS312P	LAB COURSE ON 311	10	21	31	A	2	8.0	BSC-DS412P	LAB BASED ON 411	13	29	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	32	59	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	37	65	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	29	53	82	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	25	39	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	30	42	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	12	29	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	25	37	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	31	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.36 (2):5.73 (3):6.65 (4):7.31 (5):8.64 TOTAL CREDITS : 118/118 GRADE POINTS:819 TOT.MARKS : 1799/3050 (58.98%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203089 Name : BODKHE PRATIK SURESH Eligibility No. PRN No. SU00001823

Mother's Name : KALPANA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	18	29	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	21	32	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	14	27	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	16	28	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	10	15	25	B	2	6.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	22	34	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	22	33	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	13	20	33	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	29	37	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	14	24	C	2	5.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	11	19	30	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	11	22	33*	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	11	25	36	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	15	24	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	12	27	39	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	9	14	23	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	13	23	36	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	13	30	43	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	28	41	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	24	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-DS301T	DATA STRUCTURES	11	19	30	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	18	29	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	13	14	27	B+	2	7.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	16	27	B+	2	7.0
BSC-DS303T	NOSQL	12	29	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	23	35	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	19	32	51	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	20	37	57	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	16	38	54	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	31	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	14	17	31	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	14	27	41	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	9	23	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	12	31	43	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	14	21	35	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	27	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	26	40	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	21	34	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	22	33	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	21	31	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	11	30	41	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	11	30	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	28	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	25	37	62	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	28	54	82	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	31	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	14	30	44	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	28	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	31	43	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	31	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.45 (2):7.18 (3):8.04 (4):7.50 (5):8.45 TOTAL CREDITS : 118/118 GRADE POINTS:912 TOT.MARKS : 2023/3050 (66.33%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203090 Name : MORE PRATIBHA MANIK

Mother's Name : SHAHABAI

Eligibility No.

PRN No. SU00001860

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	17	30	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	21	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	17	30	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	19	31	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	14	26	B	2	6.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	22	32	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	25	35	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	11	21	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	29	38	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	19	30	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	8	15	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	14	22	36	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	13	28	41	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	9	15	24	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	12	28	40	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	24	35	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	13	21	34	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	13	15	28	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	19	32	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	34	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	26	37	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	21	34	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	23	32	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	12	21	33	A	2	8.0
BSC-DS303T	NOSQL	9	29	38	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	24	36	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	22	48	70	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	26	32	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	42	56	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	14	28	42	D	3	4.0
BSC-DS306P	LAB COURSE ON301	10	17	27	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	10	16	26	B	2	6.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	29	39	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	27	37	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	11	24	35	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	27	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	34	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	27	38	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	25	38	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	31	41	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	22	33	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	30	40	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	12	31	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	29	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	42	64	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	16	52	68	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	14	26	40	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	33	44	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	27	38	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	31	43	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	30	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.91 (2):7.36 (3):8.35 (4):7.65 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:934 TOT.MARKS : 2057/3050 (67.44%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203091 Name : DESHMUKH SANIKA SURESH Eligibility No. PRN No. SU00001830

Mother's Name : ANITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	30	43	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	22	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	17	29	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	20	31	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	14	27	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	22	33	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	28	38	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	11	17	28	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	29	37	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	15	27	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	22	29	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	11	27	38	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	11	14	25	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	11	27	38	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	11	14	25	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	12	24	36	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	10	18	28	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	12	14	26	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	23	37	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	28	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-DS301T	DATA STRUCTURES	12	27	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	24	37	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	21	31	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	12	21	33	A	2	8.0
BSC-DS303T	NOSQL	9	30	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	25	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	38	58	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	24	39	63	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	38	52	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	56	74	A+	3	9.0
BSC-DS306P	LAB COURSE ON301	14	22	36	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	10	14	24	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	14	20	34	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	32	42	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	32	42	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	14	20	34	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	26	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	27	40	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	14	25	39	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	27	41	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	21	32	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	12	30	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	36	65	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	27	43	70	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	29	57	86	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	11	24	35	A	2	8.0								
BSC-DS 506 P	LAB COURSE ON 502	13	30	43	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	32	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	31	43	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	31	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.73 (2):7.55 (3):8.19 (4):8.42 (5):8.73 TOTAL CREDITS : 118/118 GRADE POINTS:960 TOT.MARKS : 2135/3050 (70.00%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203092 Name : BHALEKAR DNYANESHWARI SANJAY Eligibility No. PRN No. SU00001821
Mother's Name : BHARTI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	24	35	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	21	32	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	18	31	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	16	28	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	17	28*	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	24	34	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	25	36	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	27	36	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	14	26	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	29	37	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	18	28*	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	17	24	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	9	28	37	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	9	22	31*	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	10	25	35	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	14	23	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	11	19	30	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	9	14	23	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	13	14	27	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	18	32	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	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-DS301T	DATA STRUCTURES	11	23	34	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	10	14	24	C	2	5.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	20	31*	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	9	21	30	A	2	8.0
BSC-DS303T	NOSQL	10	28	38	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	22	33	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	14	28	42	D	4	4.0	BSC-DS404T	REGRESSION ANALYSIS	21	36	57	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	36	50*	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	17	28	45	C	3	5.0
BSC-DS306P	LAB COURSE ON301	12	14	26	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	11	21	32	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	23	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	23	33	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	11	15	26	B	2	6.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	26	39	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	29	42	A+	2	9.0
BSC-DS310T	CRITICAL THINKINGI SCIENTIFIC TEMPER	12	24	36	SA	2	0.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	24	36	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	23	33*	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	21	31	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	9	25	34	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	29	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	44	66	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	48	73	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	13	29	42	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	30	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	28	39	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	29	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.64 (2):7.09 (3):6.85 (4):7.08 (5):8.36 TOTAL CREDITS : 119/118 GRADE POINTS:866 TOT.MARKS : 1921/3050 (62.98%)

ADD ON CR : 8/8 Result : Fail

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

Seat No. 2203093 Name : CHAVAN SHAILESH BHIMRAO Eligibility No. PRN No. SU00001826

Mother's Name : SUVARNA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	24	35	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	19	29	B+	2	7.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	19	32	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	17	29	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	15	28	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	22	34	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	25	34	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	23	34	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	22	34	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	22	30	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	14	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	21	28	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	12	23	35*	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	12	19	31	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	13	26	39	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	10	14	24	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	13	22	35	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	14	25	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	13	29	42	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	16	29	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	28	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	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-DS301T	DATA STRUCTURES	10	24	34	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	16	27	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	22	33*	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	10	19	29	B+	2	7.0
BSC-DS303T	NOSQL	10	29	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	20	31	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	20	28	48	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	20	39	59	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	43	57	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	28	48	C	3	5.0
BSC-DS306P	LAB COURSE ON301	11	26	37	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	10	15	25	B	2	6.0
BSC-DS307P	LAB COURSE ON 302	9	24	33	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	25	35	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	33	43	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	12	29	41	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	11	29	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	33	46	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	27	40	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	21	33	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	27	37	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	10	20	30	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	30	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	25	38	63	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	21	36	57	B+	4	7.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	52	77	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	8	20	28	B+	2	7.0								
BSC-DS 506 P	LAB COURSE ON 502	12	28	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	12	28	40	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	30	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	11	32	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.00 (2):7.27 (3):8.00 (4):7.65 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:925 TOT.MARKS : 2026/3050 (66.43%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203120 Name : MHASKE PREM RAMESH Eligibility No. PRN No. SU00001857

Mother's Name : MANISHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	10	15	25	B	2	6.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	22	33	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	20	32	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	14	24*	C	2	5.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	14	25	B	2	6.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	16	25	B	2	6.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	23	33	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	11	18	29	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	16	25	B	2	6.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	14	24	C	2	5.0	BSC-DS206T	LINEAR ALGEBRA	7	19	26	B	2	6.0
BSC-DS107T	MATRIX COMPUTATIONS	9	15	24	C	2	5.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	10	21	31	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	14	23	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	10	18	28	B+	2	7.0	BSC-DS209P	LAB COURSE ON 201	9	14	23	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	24	37	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	20	30	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	21	31	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	14	26	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	24	33*	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	20	31	A	2	8.0
BSC-DS303T	NOSQL	9	26	35	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	20	31	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	14	34	48	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	21	32	53	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	14	31	45	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	16	29	45	C	3	5.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	18	27	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	9	15	24	C	2	5.0	BSC-DS408P	LAB COURSE ON 403	10	16	26	B	2	6.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	11	26	37	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	29	42	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	27	38	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	17	29	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	15	24	C	2	5.0	BSC-DS411T	INDUSTRY 4.0	11	21	32	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	24	34	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	26	28	54	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	35	59	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	23	46	69	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	12	29	41	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	24	35	A	2	8.0								
BSC-DS 507 P	LAB COURSE ON 503	13	25	38	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	26	36	A	2	8.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.73 (2):6.18 (3):6.77 (4):6.88 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:819 TOT.MARKS : 1786/3050 (58.56%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203167 Name : SHINDE GAYATRI ASHOK
Mother's Name : VIDYA

Eligibility No.

PRN No. SU00001875

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	15	24	C	2	5.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	23	33	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	14	24	C	2	5.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	14	23*	C	2	5.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	18	30*	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	16	25	B	2	6.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	18	27	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	9	14	23*	C	2	5.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	15	24	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	18	29*	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	26	33	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	7	17	24	C	2	5.0	BSC-DS207T	OPERATION RESEARCH	9	16	25*	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	10	23	33	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	17	26*	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	9	17	26	B	2	6.0	BSC-DS209P	LAB COURSE ON 201	8	15	23*	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	14	24	C	2	5.0	BSC-DS210P	LAB COURSE ON 202	10	14	24	C	2	5.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	27	40	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	18	27	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	19	30	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	10	16	26	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	14	23	C	2	5.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	10	14	24	C	2	5.0
BSC-DS303T	NOSQL	9	20	29	B+	2	7.0	BSC-DS403T	MACHINE LEARNING	10	19	29	B+	2	7.0
BSC-DS304T	TIME SERIES ANALYSIS	14	28	42*	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	21	28	49	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	16	26*	B	2	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	16	15	31	F	0	0.0
BSC-DS307P	LAB COURSE ON 302	10	18	28	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	9	18	27	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	10	15	25	B	2	6.0	BSC-DS407P	LAB COURSE ON 402	9	19	28	B+	2	7.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	20	32	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	10	14	24	C	2	5.0
BSC-DS310T	CRITICAL THINKINGI SCIENTIFIC TEMPER	12	23	35	SA	2	0.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	24	38	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	18	27	B+	2	7.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	11	14	25	B	2	6.0
BSC-DS312P	LAB COURSE ON 311	10	22	32	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	14	24	C	2	5.0
								BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	28	55	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	29	51	B	4	6.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	18	36	54	B+	4	7.0								
BSC-DS 505 P	LAB COURSE ON 501	7	23	30	A	2	8.0								
BSC-DS 506 P	LAB COURSE ON 502	10	14	24	C	2	5.0								
BSC-DS 507 P	LAB COURSE ON 503	10	18	28	B+	2	7.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	24	37	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.36 (2):6.18 (3):6.46 (4) :- (5):7.09 TOTAL CREDITS : 116/118 GRADE POINTS:745 TOT.MARKS : 1657/3015 (54.96%)

ADD ON CR : 8/8 Result : Fail

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

Seat No. 2203326 Name : SHINDE CHAITANYA RAJESH Eligibility No. PRN No. SU00001874

Mother's Name : DEEPALI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	21	33	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	22	32	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	24	34	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	14	23	C	2	5.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	28	41	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	27	36	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	18	27	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	20	31	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	15	24	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	14	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	32	39	A+	2	9.0
BSC-DS107T	MATRIX COMPUTATIONS	11	18	29	B+	2	7.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	13	14	27	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	14	23	C	2	5.0
BSC-DS109P	LAB COURSE ON 101	12	30	42	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	8	14	22	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	23	33	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	10	25	35	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	33	47	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	29	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	24	35	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	25	36	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	20	29	B+	2	7.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	10	17	27	B+	2	7.0
BSC-DS303T	NOSQL	9	28	37	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	10	21	31	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	20	33	53	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	21	42	63	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	15	39	54	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	15	33	48	C	3	5.0
BSC-DS306P	LAB COURSE ON301	10	15	25	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	18	27	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	15	24	C	2	5.0
BSC-DS308P	LAB COURSE ON 303	10	18	28	B+	2	7.0	BSC-DS408P	LAB COURSE ON 403	10	26	36	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	26	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	27	41	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	21	33	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	19	28	B+	2	7.0	BSC-DS411T	INDUSTRY 4.0	10	23	33	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	31	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	28	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	36	58	B+	4	7.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	18	52	70	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	13	24	37	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	28	38	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	24	35	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	29	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	33	47	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.00 (2):6.73 (3):7.42 (4):7.42 (5):8.09 TOTAL CREDITS : 118/118 GRADE POINTS:888 TOT.MARKS : 1949/3050 (63.90%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203331 Name : PALVE PRATIKSHA MADHUKAR Eligibility No. PRN No. SU00001864

Mother's Name : SAVITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	15	24	C	2	5.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	20	33	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	25	38	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	16	28	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	21	32*	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	26	35	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	20	31	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	14	24*	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	12	17	29	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	14	14	28	B+	2	7.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	14	25	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	15	22	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	11	15	26	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	11	18	29	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	10	16	26	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	9	17	26	B	2	6.0	BSC-DS209P	LAB COURSE ON 201	11	14	25	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	13	17	30	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	28	40	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	34	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	21	31	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	18	31	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	16	26	B	2	6.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	12	18	30	A	2	8.0
BSC-DS303T	NOSQL	9	27	36	A	2	8.0	BSC-DS403T	MACHINE LEARNING	13	28	41	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	31	51	B	4	6.0	BSC-DS404T	REGRESSION ANALYSIS	21	36	57	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	15	43	58*	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	26	39	65	A	3	8.0
BSC-DS306P	LAB COURSE ON301	10	17	27	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	9	18	27	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	30	39	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	28	38	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	10	24	34	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	31	44	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	29	42	A+	2	9.0
BSC-DS310T	CRITICAL THINKINGI SCIENTIFIC TEMPER	14	20	34	SA	2	0.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	18	31	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	18	28	B+	2	7.0	BSC-DS411T	INDUSTRY 4.0	11	23	34	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	22	32	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	31	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	36	63	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	40	63	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	21	53	74	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	11	33	44	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	34	44	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	14	33	47	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	30	44	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	28	41	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.18 (2):6.73 (3):7.12 (4):8.12 (5):8.73 TOTAL CREDITS : 119/118 GRADE POINTS:888 TOT.MARKS : 1974/3050 (64.72%)

ADD ON CR : 8/8 Result : Fail

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

Seat No. 2203332 Name : MATE RUTUJA NAVNATH
Mother's Name : JANABAI

Eligibility No.

PRN No. SU00001855

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	16	28	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	21	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	25	38	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	15	26	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	21	34*	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	26	36	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	15	24*	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	11	19	30	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	18	27	B+	2	7.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	14	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	14	14	28	B+	2	7.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	12	17	29	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	21	30	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	11	23	34	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	18	29	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	13	15	28	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	12	14	26	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	24	37	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	29	38	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	20	30	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	19	31	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	16	25	B	2	6.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	11	15	26	B	2	6.0
BSC-DS303T	NOSQL	9	25	34	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	25	36	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	21	28	49	B	4	6.0	BSC-DS404T	REGRESSION ANALYSIS	23	31	54	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	20	31	51*	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	32	52	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	14	14	28	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	11	23	34	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	17	27	B+	2	7.0	BSC-DS408P	LAB COURSE ON 403	12	22	34	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	24	38	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	33	46	O	2	10.0
BSC-DS310T	CRITICAL THINKINGI SCIENTIFIC TEMPER	11	18	29	SA	2	0.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	17	30	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	18	27	B+	2	7.0	BSC-DS411T	INDUSTRY 4.0	10	20	30	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	24	34	A	2	8.0	BSC-DS412P	LAB BASED ON 411	13	30	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	28	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	35	57	B+	4	7.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	21	50	71	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	12	30	42	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	29	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	25	36	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	26	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	31	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.64 (2):6.64 (3):6.69 (4):7.65 (5):8.00 TOTAL CREDITS : 119/118 GRADE POINTS:857 TOT.MARKS : 1883/3050 (61.74%)

ADD ON CR : 8/8 Result : Fail

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

Seat No. 2203477 Name : WAGHULE SAKSHI BABASAHEB Eligibility No. PRN No. SU00001880

Mother's Name : JYOTI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	21	34	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	21	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	27	40	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	17	29	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	14	27	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	27	37	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	20	31*	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	20	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	11	20	31	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	14	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	10	19	29	B+	2	7.0	BSC-DS207T	OPERATION RESEARCH	10	16	26	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	13	23	36	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	23	33	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	13	29	42	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	19	30	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	13	28	41	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	19	32	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	34	49	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	24	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-DS301T	DATA STRUCTURES	11	21	32	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	21	33	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	20	31	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	17	28	B+	2	7.0
BSC-DS303T	NOSQL	10	30	40	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	24	35	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	21	30	51	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	20	40	60	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	15	50	65	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	22	35	57	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	11	18	29	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	10	26	36	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	12	22	34	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	26	36	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	11	19	30	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	12	26	38	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	23	36	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	31	44	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	17	30	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	9	21	30	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	24	35	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	23	34	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	12	29	41	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	13	30	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	32	59	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	25	40	65	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	23	59	82	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	29	41	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	13	28	41	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	28	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	29	42	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	31	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.09 (2):7.45 (3):7.85 (4):8.04 (5):8.64 TOTAL CREDITS : 118/118 GRADE POINTS:945 TOT.MARKS : 2067/3050 (67.77%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203478		Name : SHELAR RASIKA RAHUL						Eligibility No.		PRN No. SU00001873					
Mother's Name :															
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	14	26	B	2	6.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	23	35	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	15	27	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	32	43*	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	22	34*	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	26	36	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	16	25	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	11	17	28	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	16	25	B	2	6.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	23	34*	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	16	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	8	25	33*	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	15	24	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	11	18	29	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	18	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	12	26	38	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	10	17	27	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	12	14	26	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	14	27	B+	2	7.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	18	27	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	25	35	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	20	32	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	20	29	B+	2	7.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	18	29	B+	2	7.0
BSC-DS303T	NOSQL	9	30	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	24	35	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	20	32	52	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	22	31	53	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	15	39	54	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	16	36	52	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	18	28	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	9	18	27	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	23	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	14	24	C	2	5.0	BSC-DS408P	LAB COURSE ON 403	10	20	30	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	29	42	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	29	43	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	20	32	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	23	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	17	26	B	2	6.0	BSC-DS411T	INDUSTRY 4.0	10	21	31	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	30	58	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	33	55	B+	4	7.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	18	34	52	B	4	6.0								
BSC-DS 505 P	LAB COURSE ON 501	8	30	38	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	23	34	A	2	8.0								
BSC-DS 507 P	LAB COURSE ON 503	11	24	35	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	30	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	31	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								
SGPA(1) : 7.27 (2):6.73 (3):7.27 (4):7.54 (5):7.64 TOTAL CREDITS : 118/118 GRADE POINTS:861 TOT.MARKS : 1871/3050 (61.34%)															
ADD ON CR : 8/8 Result : Pass															
The student has completed mandatory add-on credits for this programme.															

Seat No. 2203479 Name : GAIKWAD KOMAL CHANGDEV Eligibility No. PRN No. SU00001833

Mother's Name : ALKA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	21	33*	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	17	29	B+	2	7.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	17	29	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	30	41*	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	14	25	B	2	6.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	14	23	C	2	5.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	14	24	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	11	17	28	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	24	33	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	22	33*	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	15	22	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	8	16	24*	C	2	5.0	BSC-DS207T	OPERATION RESEARCH	9	16	25	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	9	19	28*	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	10	17	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	11	20	31	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	10	14	24	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	12	14	26	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	16	28	B+	2	7.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	18	27	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	23	34	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	15	27	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	25	34	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	19	30	A	2	8.0
BSC-DS303T	NOSQL	9	29	38	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	20	31	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	20	33	53	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	24	35	59	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	39	53	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	34	54	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	10	17	27	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	10	14	24	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	17	27	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	9	22	31	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	11	20	31	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	28	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	28	41	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	15	25	B	2	6.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	17	30	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	18	27	B+	2	7.0	BSC-DS411T	INDUSTRY 4.0	11	21	32	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	29	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	30	59	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	43	65	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	47	72	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	8	19	27	B+	2	7.0								
BSC-DS 506 P	LAB COURSE ON 502	13	26	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	10	25	35	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	29	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	11	31	42	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.91 (2):6.36 (3):7.38 (4):7.65 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:863 TOT.MARKS : 1850/3050 (60.66%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203480 Name : WAGH MAYUR BABASAHEB Eligibility No. PRN No. SU00001878

Mother's Name : USHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	18	29*	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	18	31	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	17	29	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	26	38*	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	10	20	30*	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	18	27	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	14	24	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	12	20	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	14	23	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	19	30	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	20	27	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	9	17	26	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	9	16	25	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	10	19	29*	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	18	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	9	16	25	B	2	6.0	BSC-DS209P	LAB COURSE ON 201	11	17	28	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	13	14	27	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	27	40	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	24	33	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	29	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	23	35	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	28	39	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	18	29	B+	2	7.0
BSC-DS303T	NOSQL	10	30	40	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	27	38	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	34	54	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	20	33	53	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	14	32	46	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	47	67	A	3	8.0
BSC-DS306P	LAB COURSE ON301	12	14	26	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	22	31	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	11	26	37	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	9	21	30	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	17	27	B+	2	7.0	BSC-DS408P	LAB COURSE ON 403	10	20	30	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	20	32	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	28	42	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	22	33	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	11	20	31	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	25	34	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	23	34	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	29	58	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	39	61	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	21	49	70	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	10	23	33	A	2	8.0								
BSC-DS 506 P	LAB COURSE ON 502	11	28	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	31	42	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	27	37	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.27 (2):6.91 (3):7.62 (4):7.92 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:898 TOT.MARKS : 1924/3050 (63.08%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203481 Name : NANNAWARE PRASAD POPAT Eligibility No. PRN No. SU00001862

Mother's Name : HEMLATA POPAT NANNAWARE

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	22	33	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	21	33	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	21	33	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	17	28	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	28	40	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	21	32	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	17	28	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	23	34	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	25	34	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	21	32	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	18	25	B	2	6.0
BSC-DS107T	MATRIX COMPUTATIONS	11	23	34	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	10	17	27	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	27	38	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	10	19	29	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	10	27	37	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	10	26	36	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	12	28	40	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	14	26	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	29	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	29	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	28	38	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	23	35	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	28	37	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	22	33	A	2	8.0
BSC-DS303T	NOSQL	9	28	37	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	27	39	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	21	32	53	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	22	33	55	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	15	44	59	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	16	47	63	A	3	8.0
BSC-DS306P	LAB COURSE ON301	10	17	27	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	9	31	40	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	10	24	34	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	31	40	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	31	41	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	10	31	41	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	28	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	27	41	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	23	37	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	24	37	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	27	36	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	30	41	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	11	29	40	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	12	34	46	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	28	55	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	43	67	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	48	73	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	10	30	40	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	13	33	46	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	31	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	31	45	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.36 (2):7.36 (3):8.23 (4):8.58 (5):8.64 TOTAL CREDITS : 118/118 GRADE POINTS:973 TOT.MARKS : 2138/3050 (70.10%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203482 Name : MERGU SNEHA KRISHNAHARI Eligibility No. PRN No. SU00001856

Mother's Name : ANJU

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	30	43	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	14	23	37	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	23	37	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	13	25	38	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	28	39	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	13	19	32	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	12	25	37	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	13	24	37	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	13	22	35	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	14	22	36	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	19	30	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	9	21	30	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	35	49	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	12	21	33	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	12	23	35	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	12	31	43	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	13	34	47	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	12	34	46	O	2	10.0
BSC-DS110P	LAB COURSE ON 102	14	34	48	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	14	34	48	O	2	10.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	31	46	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	14	34	48	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	33	43	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	14	24	38	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	32	46	O	2	10.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	14	21	35	A	2	8.0
BSC-DS303T	NOSQL	13	28	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	15	25	40	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	21	31	52	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	23	35	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	43	57	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	37	55	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	14	35	49	O	2	10.0	BSC-DS406P	LAB COURSE ON 401	14	35	49	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	14	33	47	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	14	33	47	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	14	35	49	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	15	24	39	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	32	46	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	31	45	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	24	35	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	22	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	26	40	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	13	20	33	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	34	49	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	30	57	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	46	74	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	51	81	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	34	48	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	34	48	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	34	48	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	29	42	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	15	30	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 9.09 (2):8.91 (3):8.73 (4):8.62 (5):9.00 TOTAL CREDITS : 118/118 GRADE POINTS:1045 TOT.MARKS : 2388/3050 (78.30%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203483 Name : LATE SARTHAK SANTOSH Eligibility No. PRN No. SU00001853

Mother's Name : VANITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	24	37	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	26	38	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	21	33	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	14	25	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	15	16	31	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	26	35	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	25	35	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	20	30	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	11	25	36	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	23	32	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	14	25	39	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	7	16	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	11	26	37	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	9	18	27	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	14	22	36	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	18	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	14	29	43	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	10	21	31	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	12	15	27	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	12	15	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	29	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	34	44	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	24	34	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	14	26	40	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	12	29	41	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	13	20	33	A	2	8.0
BSC-DS303T	NOSQL	11	30	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	24	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	22	46	68	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	29	34	63	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	20	44	64	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	22	37	59	A	3	8.0
BSC-DS306P	LAB COURSE ON301	13	21	34	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	11	24	35	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	12	26	38	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	11	24	35	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	11	30	41	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	12	26	38	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	24	38	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	34	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	26	39	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	24	37	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	25	35	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	12	22	34	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	13	31	44	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	29	58	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	41	63	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	21	55	76	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	11	29	40	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	28	38	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	25	36	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	32	44	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	33	47	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.36 (2):7.45 (3):8.46 (4):8.54 (5):8.45 TOTAL CREDITS : 118/118 GRADE POINTS:976 TOT.MARKS : 2148/3050 (70.43%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203484 Name : MORE SAURABH KUSHABHAU Eligibility No. PRN No. SU00001861

Mother's Name : SMITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	10	18	28*	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	19	31	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	17	30	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	29	40*	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	15	26*	B	2	6.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	15	25	B	2	6.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	16	26*	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	11	16	27	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	18	27	B+	2	7.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	14	24	C	2	5.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	8	17	25*	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	9	15	24	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	9	18	27*	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	18	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	10	16	26	B	2	6.0	BSC-DS209P	LAB COURSE ON 201	10	14	24	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	12	15	27	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	12	14	26	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	14	26	B	2	6.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	34	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	14	25	B	2	6.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	14	25	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	24	33	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	10	19	29	B+	2	7.0
BSC-DS303T	NOSQL	9	24	33	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	22	33	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	21	28	49	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	20	33	53	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	15	44	59	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	28	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	15	25*	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	18	28	B+	2	7.0	BSC-DS407P	LAB COURSE ON 402	9	19	28	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	10	17	27	B+	2	7.0	BSC-DS408P	LAB COURSE ON 403	10	17	27	B+	2	7.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	24	36	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	27	41	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	16	30*	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	11	16	27	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	16	25	B	2	6.0	BSC-DS411T	INDUSTRY 4.0	10	18	28	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	10	24	34	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	28	56	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	41	64	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	16	51	67	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	13	24	37	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	32	44	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	12	29	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	25	37	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	29	42	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.55 (2):6.64 (3):7.15 (4):6.92 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:838 TOT.MARKS : 1808/3050 (59.28%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203485 Name : KARANDE YUVRAJ BHAUSAHEB Eligibility No. PRN No. SU00001847

Mother's Name : MANGAL

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	15	26*	B	2	6.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	20	30	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	15	25	B	2	6.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	14	23	C	2	5.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	15	27	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	18	30	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	14	23*	C	2	5.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	19	28	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	15	26	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	23	32	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	14	25	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	10	14	24	C	2	5.0	BSC-DS207T	OPERATION RESEARCH	9	19	28	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	8	16	24	C	2	5.0	BSC-DS208T	NUMERICAL METHODS	9	24	33	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	10	19	29	B+	2	7.0	BSC-DS209P	LAB COURSE ON 201	8	14	22	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	14	24	C	2	5.0	BSC-DS210P	LAB COURSE ON 202	10	14	24	C	2	5.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	26	41	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	29	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	17	28	B+	2	7.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	15	27	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	22	31	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	16	27	B+	2	7.0
BSC-DS303T	NOSQL	9	22	31	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	24	35	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	17	29	46	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	27	30	57	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	16	28	44	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	29	49	B	3	6.0
BSC-DS306P	LAB COURSE ON301	9	15	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	9	16	25	B	2	6.0	BSC-DS407P	LAB COURSE ON 402	9	14	23	C	2	5.0
BSC-DS308P	LAB COURSE ON 303	9	16	25*	B	2	6.0	BSC-DS408P	LAB COURSE ON 403	10	27	37	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	7	22	29	B+	2	7.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	31	44	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	15	26*	B	2	6.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	10	17	27	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	17	26	B	2	6.0	BSC-DS411T	INDUSTRY 4.0	10	20	30	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	30	59	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	29	53	B	4	6.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	47	72	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	14	30	44	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	28	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	12	25	37	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	24	34	A	2	8.0								
BSC-DS 510 P	LAB COURSE ON 509	13	33	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.09 (2):6.73 (3):6.31 (4):7.19 (5):8.09 TOTAL CREDITS : 118/118 GRADE POINTS:811 TOT.MARKS : 1778/3050 (58.30%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203486 Name : GHEGADE NEHA KIRAN
Mother's Name : RAJASHREE

Eligibility No.

PRN No. SU00001835

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	18	30	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	22	35	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	21	34	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	15	27	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	17	30	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	19	28	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	20	31	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	19	29	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	23	34	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	26	35	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	16	28	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	8	19	27	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	12	14	26	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	9	15	24	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	13	19	32	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	16	25	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	9	29	38	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	15	26	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	12	26	38	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	16	29	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	26	38	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	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-DS301T	DATA STRUCTURES	10	28	38	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	20	32	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	23	34	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	11	19	30	A	2	8.0
BSC-DS303T	NOSQL	9	25	34	A	2	8.0	BSC-DS403T	MACHINE LEARNING	12	26	38	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	25	45	70	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	24	34	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	32	46	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	19	32	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	12	24	36	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	11	23	34	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	11	21	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	33	42	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	11	20	31	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	28	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	33	47	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	24	35	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	21	34	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	20	30	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	20	31	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	22	32	A	2	8.0	BSC-DS412P	LAB BASED ON 411	13	28	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	40	67	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	43	65	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	61	91	O	4	10.0								
BSC-DS 505 P	LAB COURSE ON 501	12	31	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	14	29	43	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	32	43	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	33	46	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	13	34	47	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.00 (2):7.00 (3):7.88 (4):7.96 (5):9.00 TOTAL CREDITS : 118/118 GRADE POINTS:940 TOT.MARKS : 2055/3050 (67.38%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203487 Name : KARALE TEJAS SUBHASH
Mother's Name : ROHINI

Eligibility No.

PRN No. SU00001846

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	16	28	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	19	29	B+	2	7.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	21	31	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	20	29	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	28	41	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	24	35	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	25	35	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	17	27	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	25	36	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	21	30	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	19	31	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	16	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	12	14	26	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	7	16	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	12	16	28	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	10	17	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	11	28	39	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	8	30	38	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	10	31	41	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	10	26	36	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	26	41	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	34	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	25	35	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	21	34	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	24	33	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	12	20	32	A	2	8.0
BSC-DS303T	NOSQL	9	30	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	21	33	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	20	39	59	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	26	33	59	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	16	37	53	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	27	28	55	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	10	22	32	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	10	33	43	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	10	24	34	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	22	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	34	43	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	11	34	45	O	2	10.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	26	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	30	44	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	26	37	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	22	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	28	39	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	23	34	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	31	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	34	62	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	49	71	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	61	86	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	13	33	46	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	11	28	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	12	29	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	29	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.00 (2):7.36 (3):8.15 (4):8.27 (5):8.73 TOTAL CREDITS : 118/118 GRADE POINTS:957 TOT.MARKS : 2116/3050 (69.38%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203488 Name : RAUT RAJ RAHUL
Mother's Name : JAYASHREE

Eligibility No.

PRN No. SU00001868

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	21	32	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	23	35	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	11	14	25	B	2	6.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	21	32	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	29	41	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	27	37	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	23	33	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	11	26	37	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	23	32	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	22	33	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	18	25	B	2	6.0
BSC-DS107T	MATRIX COMPUTATIONS	12	14	26	B	2	6.0	BSC-DS207T	OPERATION RESEARCH	10	18	28	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	23	34	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	21	30	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	12	22	34	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	10	14	24	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	12	27	39	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	20	32	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	30	44	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	34	44	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	27	37	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	21	33	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	25	34	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	17	28	B+	2	7.0
BSC-DS303T	NOSQL	9	31	40	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	27	39	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	38	58	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	23	31	54	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	20	35	55	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	21	30	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	13	31	44	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	10	21	31	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	13	27	40	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	33	43	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	14	23	37	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	32	46	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	31	45	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	23	37	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	21	33	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	13	25	38	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	24	35	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	33	48	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	39	68	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	48	71	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	56	86	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	32	46	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	34	48	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	33	47	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	33	45	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	14	30	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.00 (2):7.64 (3):8.15 (4):8.19 (5):9.00 TOTAL CREDITS : 118/118 GRADE POINTS:967 TOT.MARKS : 2155/3050 (70.66%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203489 Name : KARLE DHANSHRI KISHOR Eligibility No. PRN No. SU00001848

Mother's Name : USHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	15	24*	C	2	5.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	19	29	B+	2	7.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	15	27	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	25	34*	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	28	39	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	24	35	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	15	25	B	2	6.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	21	30	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	11	15	26	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	24	32	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	17	28	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	20	27	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	11	16	27	B+	2	7.0	BSC-DS207T	OPERATION RESEARCH	9	20	29	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	14	25	B	2	6.0	BSC-DS208T	NUMERICAL METHODS	9	22	31	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	9	17	26	B	2	6.0	BSC-DS209P	LAB COURSE ON 201	8	17	25	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	10	14	24	C	2	5.0	BSC-DS210P	LAB COURSE ON 202	10	14	24	C	2	5.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	29	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	24	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-DS301T	DATA STRUCTURES	11	29	40	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	23	36	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	27	36	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	12	14	26	B	2	6.0
BSC-DS303T	NOSQL	9	29	38	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	24	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	17	28	45	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	27	33	60	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	43	57	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	38	56	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	24	33	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	22	31	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	10	15	25	B	2	6.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	7	20	27	B+	2	7.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	27	41	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	9	19	28	B+	2	7.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	6	16	22	C	2	5.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	26	35	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	26	37	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	31	42	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	24	51	F	0	0.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	37	60	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	56	76	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	10	29	39	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	29	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	25	38	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	25	37	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.64 (2):7.27 (3):7.31 (4):7.42 (5) :- TOTAL CREDITS : 114/118 GRADE POINTS:849 TOT.MARKS : 1894/3050 (62.10%)

ADD ON CR : 8/8 Result : Fail

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

Seat No. 2203490 Name : BARDE GAYATRI ANKUSH Eligibility No. PRN No. SU00001819
Mother's Name : RENUKA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	25	38	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	14	27	41	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	24	38	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	13	21	34	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	29	42	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	32	42	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	13	20	33	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	30	41	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	12	20	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	14	30	44	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	29	41	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	9	25	34	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	25	39	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	10	22	32	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	10	21	31	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	25	35	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	13	29	42	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	12	19	31	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	14	32	46	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	14	22	36	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	17	30	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	12	28	40	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	32	43	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	31	44	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	12	32	44	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	12	20	32	A	2	8.0
BSC-DS303T	NOSQL	11	30	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	28	41	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	25	42	67	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	23	40	63	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	20	53	73	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	22	43	65	A	3	8.0
BSC-DS306P	LAB COURSE ON301	13	30	43	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	14	35	49	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	12	24	36	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	14	33	47	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	11	33	44	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	10	29	39	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	30	45	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	27	40	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	14	23	37	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	30	44	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	33	44	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	33	48	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	46	74	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	46	74	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	29	60	89	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	13	33	46	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	13	33	46	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	12	33	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	32	45	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.73 (2):8.45 (3):8.77 (4):9.00 (5):9.36 TOTAL CREDITS : 118/118 GRADE POINTS:1046 TOT.MARKS : 2405/3050 (78.85%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203491 Name : SABALE AMEYA RAJENDRA Eligibility No. PRN No. SU00001869

Mother's Name : MANISHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	17	30	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	26	38	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	25	37	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	16	27	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	15	29	44	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	29	40	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	23	34	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	24	36	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	28	37	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	13	25	38	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	9	24	33	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	11	22	33	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	10	20	30	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	12	17	29	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	10	27	37	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	13	30	43	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	10	19	29	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	12	28	40	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	25	37	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	32	45	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	30	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-DS301T	DATA STRUCTURES	11	29	40	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	26	37	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	31	42	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	10	26	36	A	2	8.0
BSC-DS303T	NOSQL	10	28	38	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	26	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	15	37	52	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	20	38	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	20	39	59	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	17	32	49	B	3	6.0
BSC-DS306P	LAB COURSE ON301	12	24	36	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	11	30	41	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	11	25	36	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	11	22	33	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	12	32	44	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	13	28	41	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	11	29	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	26	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	22	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	29	40	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	25	36	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	11	25	36	A	2	8.0	BSC-DS412P	LAB BASED ON 411	13	33	46	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	49	77	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	25	41	66	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	57	77	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	13	30	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	30	42	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	28	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	23	35	A	2	8.0								
BSC-DS 510 P	LAB COURSE ON 509	13	31	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.55 (2):8.36 (3):8.23 (4):8.27 (5):8.73 TOTAL CREDITS : 118/118 GRADE POINTS:993 TOT.MARKS : 2209/3050 (72.43%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203492 Name : KISE PRIYANKA NAVNATH Eligibility No. PRN No. SU00001850
Mother's Name : SHAKUNTALA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	32	44	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	14	30	44	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	33	47	O	2	10.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	13	32	45	O	2	10.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	15	33	48	O	2	10.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	14	30	44	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	12	35	47	O	2	10.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	14	30	44	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	13	24	37	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	14	28	42	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	14	23	37	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	14	26	40	A+	2	9.0
BSC-DS107T	MATRIX COMPUTATIONS	14	32	46	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	14	23	37	A+	2	9.0
BSC-DS108T	DISCRETE MATHEMATICS	12	22	34	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	14	31	45	O	2	10.0
BSC-DS109P	LAB COURSE ON 101	12	30	42	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	12	34	46	O	2	10.0
BSC-DS110P	LAB COURSE ON 102	14	34	48	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	14	34	48	O	2	10.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	32	47	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	14	34	48	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	12	34	46	O	2	10.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	15	28	43	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	32	46	O	2	10.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	14	24	38	A+	2	9.0
BSC-DS303T	NOSQL	13	31	44	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	14	27	41	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	25	46	71	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	28	46	74	A+	3	9.0
BSC-DS305T	STATISTICAL INFERENCE	28	45	73	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	27	50	77	A+	3	9.0
BSC-DS306P	LAB COURSE ON301	14	33	47	O	2	10.0	BSC-DS406P	LAB COURSE ON 401	14	34	48	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	14	33	47	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	14	34	48	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	14	35	49	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	15	28	43	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	31	46	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	23	34	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	14	21	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	28	42	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	13	27	40	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	34	49	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	62	91	O	4	10.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	45	73	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	67	97	O	4	10.0								
BSC-DS 505 P	LAB COURSE ON 501	14	30	44	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	15	34	49	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	15	33	48	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	25	39	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	30	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 9.45 (2):9.45 (3):9.15 (4):9.23 (5):9.36 TOTAL CREDITS : 118/118 GRADE POINTS:1100 TOT.MARKS : 2618/3050 (85.84%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203493 Name : CHAUDHARI GAURAV RAJENDRA Eligibility No. PRN No. SU00001825
Mother's Name : ASHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	29	42	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	14	27	41	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	31	41	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	18	28	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	10	32	42	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	29	41	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	30	40	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	28	39	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	11	25	36	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	29	38	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	28	38	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	7	28	35	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	12	30	42	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	12	25	37*	A+	2	9.0
BSC-DS108T	DISCRETE MATHEMATICS	12	21	33	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	34	43	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	13	34	47	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	8	19	27	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	12	20	32	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	10	22	32	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	28	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	12	35	47	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	30	40	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	26	39	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	32	42	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	12	23	35	A	2	8.0
BSC-DS303T	NOSQL	10	29	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	27	39	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	27	46	73	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	20	40	60	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	19	49	68	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	21	28	49	B	3	6.0
BSC-DS306P	LAB COURSE ON301	11	21	32	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	10	21	31	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	11	21	32	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	31	41	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	35	45	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	11	33	44	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	31	44	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	26	40	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	24	36	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	33	44	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	20	31	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	11	30	41	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	12	33	45	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	24	52	76	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	41	64	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	57	82	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	28	40	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	27	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	10	30	40	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	28	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	34	48	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.82 (2):8.55 (3):8.69 (4):8.38 (5):8.91 TOTAL CREDITS : 118/118 GRADE POINTS:1022 TOT.MARKS : 2311/3050 (75.77%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203494 Name : SAYYAD AMAN KASAM
Mother's Name : SHAKILA

Eligibility No.

PRN No. SU00001871

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	21	34	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	14	29	43	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	34	48	O	2	10.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	13	24	37	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	33	44	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	24	36	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	20	31	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	19	29	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	13	24	37	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	10	23	33	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	23	35	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	8	22	30	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	11	31	42	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	11	17	28	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	12	17	29	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	10	31	41	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	13	30	43	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	12	30	42	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	14	32	46	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	14	30	44	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	35	50	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	12	34	46	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	12	31	43	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	25	38	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	32	46	O	2	10.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	12	24	36	A	2	8.0
BSC-DS303T	NOSQL	13	29	42	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	28	40	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	17	31	48	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	20	31	51	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	20	39	59	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	32	50	B	3	6.0
BSC-DS306P	LAB COURSE ON301	14	29	43	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	11	30	41	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	14	33	47	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	11	31	42	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	13	35	48	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	12	33	45	O	2	10.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	29	43	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	28	42	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	25	38	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	31	45	O	2	10.0	BSC-DS411T	INDUSTRY 4.0	11	23	34	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	13	33	46	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	50	78	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	29	48	77	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	65	85	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	11	29	40	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	26	36	A	2	8.0								
BSC-DS 507 P	LAB COURSE ON 503	11	34	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	34	46	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.82 (2):8.45 (3):8.73 (4):8.38 (5):9.09 TOTAL CREDITS : 118/118 GRADE POINTS:1025 TOT.MARKS : 2357/3050 (77.28%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203495 Name : WAGHADE ROHAN SUBHASH
Mother's Name : KAVITA

Eligibility No.

PRN No. SU00001879

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	27	38	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	25	37	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	22	34	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	24	35	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	29	42	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	25	35	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	29	39	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	11	21	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	25	33	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	20	32	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	7	21	28	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	12	30	42	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	9	23	32	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	12	25	37	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	9	29	38	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	10	25	35	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	28	39	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	12	26	38	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	15	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	34	49	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	24	33	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	28	38	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	28	39	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	29	38	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	10	20	30	A	2	8.0
BSC-DS303T	NOSQL	9	30	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	26	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	21	42	63	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	20	30	50	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	15	41	56	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	21	28	49	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	21	31	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	9	24	33	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	20	29	B+	2	7.0
BSC-DS308P	LAB COURSE ON 303	10	23	33	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	10	28	38	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	28	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	34	47	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	9	19	28	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	24	33	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	25	35	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	49	77	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	45	67	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	21	51	72	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	13	26	39	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	13	32	45	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	28	42	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	29	43	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	32	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.55 (2):8.18 (3):8.19 (4):7.85 (5):8.82 TOTAL CREDITS : 118/118 GRADE POINTS:979 TOT.MARKS : 2141/3050 (70.20%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203496 Name : GHORPADE TEJAS RAJENDRA Eligibility No. PRN No. SU00001836

Mother's Name : SUNITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	23	34	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	29	42	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	24	37	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	30	42	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	14	32	46	O	2	10.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	28	38	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	12	30	42	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	22	32	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	22	34	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	13	19	32	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	13	19	32	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	9	27	36	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	35	49	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	9	20	29	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	13	27	40	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	10	29	39	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	11	25	36	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	27	38	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	13	28	41	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	34	47	O	2	10.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	28	42	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	34	44	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	32	42	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	14	29	43	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	29	40	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	13	20	33	A	2	8.0
BSC-DS303T	NOSQL	10	29	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	28	41	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	22	45	67	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	28	36	64	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	20	45	65	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	29	34	63	A	3	8.0
BSC-DS306P	LAB COURSE ON301	12	31	43	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	14	35	49	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	11	22	33	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	14	34	48	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	10	33	43	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	15	34	49	O	2	10.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	31	45	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	34	47	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	25	37	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	23	36	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	30	41	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	12	27	39	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	10	29	39	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	14	32	46	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	59	87	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	39	67	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	69	94	O	4	10.0								
BSC-DS 505 P	LAB COURSE ON 501	10	28	38	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	27	38	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	34	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	29	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.82 (2):8.64 (3):8.77 (4):9.00 (5):9.18 TOTAL CREDITS : 118/118 GRADE POINTS:1048 TOT.MARKS : 2400/3050 (78.69%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203497 Name : DESHMUKH SURAJ BHARAT Eligibility No. PRN No. SU00001831

Mother's Name : JAYSHRI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	25	37	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	28	41	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	19	32	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	30	42	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	35	47	O	2	10.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	29	40	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	30	39	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	20	30	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	11	21	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	14	21	35	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	22	33*	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	9	30	39	A+	2	9.0
BSC-DS107T	MATRIX COMPUTATIONS	10	29	39	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	11	14	25	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	11	23	34	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	25	35	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	11	23	34	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	34	45	O	2	10.0
BSC-DS110P	LAB COURSE ON 102	13	24	37	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	34	47	O	2	10.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	23	36	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	12	35	47	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	28	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	26	39	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	30	44	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	12	17	29	B+	2	7.0
BSC-DS303T	NOSQL	13	29	42	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	24	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	25	48	73	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	24	37	61	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	24	43	67	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	17	35	52	B	3	6.0
BSC-DS306P	LAB COURSE ON301	11	34	45	O	2	10.0	BSC-DS406P	LAB COURSE ON 401	13	20	33	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	11	34	45	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	13	35	48	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	14	32	46	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	10	21	31	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	29	43	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	23	36	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	21	34	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	12	28	40	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	12	28	40	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	33	48	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	44	71	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	39	62	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	57	77	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	26	38	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	28	40	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	33	44	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	29	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	30	42	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.55 (2):8.73 (3):8.92 (4):8.38 (5):8.64 TOTAL CREDITS : 118/118 GRADE POINTS:1020 TOT.MARKS : 2305/3050 (75.57%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203498 Name : KAKADE KIRAN DEEPAK
Mother's Name : VANDANA

Eligibility No.

PRN No. SU00001844

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	14	32	46	O	2	10.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	25	38	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	34	48	O	2	10.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	26	38	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	15	35	50	O	2	10.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	12	33	45	O	2	10.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	30	41	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	25	35	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	13	22	35	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	13	23	36	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	14	29	43	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	9	25	34	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	32	46	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	9	19	28	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	13	27	40	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	11	31	42	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	13	35	48	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	11	19	30	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	14	31	45	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	13	32	45	O	2	10.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	26	41	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	25	36	A	2	8.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	32	43	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	15	32	47	O	2	10.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	31	45	O	2	10.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	14	26	40	A+	2	9.0
BSC-DS303T	NOSQL	13	31	44	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	14	29	43	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	25	53	78	A+	3	9.0	BSC-DS404T	REGRESSION ANALYSIS	27	42	69	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	16	44	60	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	24	44	68	A	3	8.0
BSC-DS306P	LAB COURSE ON301	14	20	34	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	13	35	48	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	13	33	46	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	13	32	45	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	13	33	46	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	14	28	42	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	31	46	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	15	35	50	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	29	41	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	11	23	34	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	13	32	45	O	2	10.0	BSC-DS411T	INDUSTRY 4.0	13	31	44	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	34	49	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	55	82	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	29	53	82	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	59	89	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	34	48	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	35	49	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	34	48	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	33	45	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	15	32	47	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 9.45 (2):8.55 (3):9.19 (4):9.08 (5):9.45 TOTAL CREDITS : 118/118 GRADE POINTS:1079 TOT.MARKS : 2530/3050 (82.95%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203499 Name : MISAL ANUJA SANTOSH
Mother's Name : VIDYA

Eligibility No.

PRN No. SU00001858

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	21	33	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	19	32	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	20	33	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	18	29	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	29	42	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	23	33	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	19	30	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	12	27	39	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	15	24	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	27	39	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	9	14	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	11	28	39	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	10	17	27	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	20	31	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	26	36	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	11	27	38	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	30	41	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	13	15	28	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	12	20	32	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	24	39	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	34	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	28	38	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	20	33	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	12	20	32	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	12	20	32	A	2	8.0
BSC-DS303T	NOSQL	11	31	42	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	19	31	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	16	30	46	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	24	34	58	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	20	31	51	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	18	33	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	13	24	37	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	10	17	27	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	12	26	38	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	10	25	35	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	12	29	41	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	11	25	36	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	15	31	46	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	25	39	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	14	19	33	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	13	30	43	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	22	33	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	12	30	42	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	12	29	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	53	81	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	38	62	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	16	57	73	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	12	25	37	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	15	30	45	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	11	34	45	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	25	39	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	31	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.45 (2):7.55 (3):8.19 (4):7.81 (5):8.82 TOTAL CREDITS : 118/118 GRADE POINTS:962 TOT.MARKS : 2122/3050 (69.57%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203500 Name : GORE KOMAL JALINDAR
Mother's Name : MAYA

Eligibility No.

PRN No. SU00001838

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	16	25	B	2	6.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	16	29	B+	2	7.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	16	29	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	28	40*	A+	2	9.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	28	40	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	18	27	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	20	31	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	17	27	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	12	25	37	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	14	23*	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	18	29	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	24	31	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	9	29	38	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	13	16	29	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	25	34	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	9	19	28	B+	2	7.0	BSC-DS209P	LAB COURSE ON 201	11	14	25	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	13	14	27	B+	2	7.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	18	32	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	15	24	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	22	32	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	14	25	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	31	40	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	10	17	27	B+	2	7.0
BSC-DS303T	NOSQL	9	30	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	25	36	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	14	28	42	D	3	4.0	BSC-DS404T	REGRESSION ANALYSIS	27	28	55	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	30	44	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	17	35	52	B	3	6.0
BSC-DS306P	LAB COURSE ON301	10	14	24	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	30	39	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	9	23	32	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	10	20	30	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	25	39	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	34	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	21	34	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	Ab	13	F	0	0.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	31	41	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	10	20	30	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	29	39	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	42	70	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	21	35	56	B+	4	7.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	46	66	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	12	19	31	A	2	8.0								
BSC-DS 506 P	LAB COURSE ON 502	10	28	38	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	10	14	24	C	2	5.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	27	39	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	32	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.64 (2):6.73 (3):7.35 (4) :- (5):7.82 TOTAL CREDITS : 116/118 GRADE POINTS:858 TOT.MARKS : 1877/3050 (61.54%)

ADD ON CR : 8/8 Result : Fail

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

Seat No. 2203501 Name : ATHARE ANUJA JALINDAR Eligibility No. PRN No. SU00001818

Mother's Name :

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	14	28	42	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	14	31	45	O	2	10.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	14	25	39	A+	2	9.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	13	18	31	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	29	41	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	26	37	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	12	25	37	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	33	44	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	13	26	39	A+	2	9.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	14	23	37	A+	2	9.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	26	37	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	10	24	34	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	32	46	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	11	21	32	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	10	27	37	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	12	29	41	A+	2	9.0
BSC-DS109P	LAB COURSE ON 101	14	29	43	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	12	21	33	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	14	32	46	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	14	24	38	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	27	40	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	14	35	49	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	32	43	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	14	14	28	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	14	32	46	O	2	10.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	13	23	36	A	2	8.0
BSC-DS303T	NOSQL	13	32	45	O	2	10.0	BSC-DS403T	MACHINE LEARNING	14	28	42	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	27	41	68	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	27	44	71	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	22	45	67	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	34	57	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	14	23	37	A+	2	9.0	BSC-DS406P	LAB COURSE ON 401	14	34	48	O	2	10.0
BSC-DS307P	LAB COURSE ON 302	14	33	47	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	14	33	47	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	13	35	48	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	14	25	39	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	32	46	O	2	10.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	15	35	50	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	19	31	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	23	36	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	14	31	45	O	2	10.0	BSC-DS411T	INDUSTRY 4.0	12	25	37	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	15	32	47	O	2	10.0

	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	25	51	76	A+	4	9.0
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	50	78	A+	4	9.0
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	58	88	A+	4	9.0
BSC-DS 505 P	LAB COURSE ON 501	14	34	48	O	2	10.0
BSC-DS 506 P	LAB COURSE ON 502	14	35	49	O	2	10.0
BSC-DS 507 P	LAB COURSE ON 503	14	33	47	O	2	10.0
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	34	46	O	2	10.0
BSC-DS 510 P	LAB COURSE ON 509	15	31	46	O	2	10.0
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-

SGPA(1) : 9.18 (2):8.82 (3):9.15 (4):8.65 (5):9.45 TOTAL CREDITS : 118/118 GRADE POINTS:1067 TOT.MARKS : 2450/3050 (80.33%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203502 Name : SAINDANE RUPESH SANJAY Eligibility No. PRN No. SU00001870

Mother's Name : RANJANA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	24	36	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	28	40	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	18	30	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	21	32	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	30	43	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	24	35	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	27	38	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	12	22	34	A	2	8.0	BSC-DS205T	CONTINOUS PROBABILITY DISTRIBUTION	9	22	31	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	25	37	A+	2	9.0	BSC-DS206T	LINEAR ALGEBRA	9	26	35	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	11	31	42	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	10	15	25	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	12	25	37	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	10	25	35	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	12	32	44	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	10	14	24	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	11	27	38	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	24	36	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	32	45	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	11	34	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	32	42	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	25	36	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	25	36	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	10	22	32	A	2	8.0
BSC-DS303T	NOSQL	10	32	42	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	10	27	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	17	42	59	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	20	40	60	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	20	44	64	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	17	41	58	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	12	19	31	A	2	8.0	BSC-DS406P	LAB COURSE ON 401	10	17	27	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	11	24	35	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	23	33	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	11	27	38	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	11	23	34	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	32	44	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	35	49	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	25	39	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	9	25	34	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	28	38	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	10	27	37	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	29	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	51	78	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	40	64	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	54	74	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	29	41	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	28	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	28	39	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	25	39	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.73 (2):7.91 (3):8.46 (4):8.19 (5):8.91 TOTAL CREDITS : 118/118 GRADE POINTS:995 TOT.MARKS : 2193/3050 (71.90%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203503 Name : LANDGE PALLAVI ANIL
Mother's Name : ANITA

Eligibility No.

PRN No. SU00001851

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	32	44	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	12	27	39	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	20	32	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	11	19	30	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	31	44	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	25	34	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	25	35	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	25	35	A	2	8.0
BSC-DS105T	INTRODUCTION TO DATA	10	21	31	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	22	31	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	17	29	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	7	24	31	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	12	26	38	A+	2	9.0	BSC-DS207T	OPERATION RESEARCH	9	16	25	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	12	26	38	A+	2	9.0	BSC-DS208T	NUMERICAL METHODS	9	22	31	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	12	22	34	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	10	17	27	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	12	32	44	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	12	16	28	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	30	44	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	29	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	29	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	14	26	40	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	25	36	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	13	19	32	A	2	8.0
BSC-DS303T	NOSQL	10	31	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	25	38	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	25	42	67	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	23	37	60	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	46	60	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	30	50	B	3	6.0
BSC-DS306P	LAB COURSE ON301	12	14	26	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	12	28	40	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	12	33	45	O	2	10.0	BSC-DS407P	LAB COURSE ON 402	12	30	42	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	22	32	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	13	18	31	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	30	44	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	34	47	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	27	39	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	11	24	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	29	39	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	13	26	39	A+	2	9.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	14	30	44	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	46	74	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	44	68	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	54	84	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	34	46	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	14	33	47	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	33	47	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	31	44	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	31	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.45 (2):7.82 (3):8.38 (4):8.38 (5):9.09 TOTAL CREDITS : 118/118 GRADE POINTS:994 TOT.MARKS : 2218/3050 (72.72%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203504 Name : JADHAV SAMRUDDHI SANTOSH Eligibility No. PRN No. SU00001842

Mother's Name : SAVITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	22	34	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	23	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	11	14	25	B	2	6.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	17	27	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	28	40	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	25	36	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	16	26*	B	2	6.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	16	26	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	11	21	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	18	27*	B+	2	7.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	15	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	9	14	23	C	2	5.0	BSC-DS207T	OPERATION RESEARCH	9	18	27*	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	12	15	27	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	9	17	26	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	12	20	32	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	9	14	23	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	12	24	36	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	24	37	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	19	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-DS301T	DATA STRUCTURES	10	26	36	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	16	28	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	21	30	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	14	25	B	2	6.0
BSC-DS303T	NOSQL	10	27	37	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	25	36	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	17	33	50	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	20	32	52	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	15	40	55	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	16	39	55	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	10	15	25	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	22	31	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	25	34	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	17	26	B	2	6.0	BSC-DS408P	LAB COURSE ON 403	10	22	32	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	26	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	33	47	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	19	32	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	14	14	28	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	24	33	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	16	26	B	2	6.0
BSC-DS312P	LAB COURSE ON 311	10	22	32	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	30	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	29	45	74	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	44	66	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	35	55	B+	4	7.0								
BSC-DS 505 P	LAB COURSE ON 501	13	32	45	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	11	30	41	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	26	39	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	27	40	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	30	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.27 (2):6.45 (3):7.50 (4):7.42 (5):8.55 TOTAL CREDITS : 118/118 GRADE POINTS:878 TOT.MARKS : 1904/3050 (62.43%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203505 Name : WANDHEKAR SHREYA SANJAY Eligibility No. PRN No. SU00001882

Mother's Name : ASMITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	17	29	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	28	41	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	17	30	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	17	29	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	18	31	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	21	31	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	16	26*	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	11	18	29	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	15	24	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	14	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	16	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	12	22	34	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	20	29*	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	11	21	32	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	23	33	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	11	21	32	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	21	32	A	2	8.0
BSC-DS110P	LAB COURSE ON 102	12	18	30	A	2	8.0	BSC-DS210P	LAB COURSE ON 202	13	14	27	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	33	47	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	29	39	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	23	33	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	20	32	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	24	34	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	11	21	32	A	2	8.0
BSC-DS303T	NOSQL	9	25	34	A	2	8.0	BSC-DS403T	MACHINE LEARNING	12	25	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	35	55	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	24	29	53	B	3	6.0
BSC-DS305T	STATISTICAL INFERENCE	19	38	57	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	36	56	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	11	15	26	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	11	30	41	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	10	21	31	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	11	23	34	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	26	36	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	12	25	37	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	28	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	34	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	14	21	35	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	20	33	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	29	38	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	20	31	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	28	38	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	13	30	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	26	46	72	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	26	43	69	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	54	79	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	31	45	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	12	30	42	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	28	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	13	31	44	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	30	43	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.82 (2):7.18 (3):7.85 (4):8.12 (5):8.73 TOTAL CREDITS : 118/118 GRADE POINTS:937 TOT.MARKS : 2054/3050 (67.34%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203506 Name : UGHADE RUSHIKESH SANTOSH Eligibility No. PRN No. SU00001877

Mother's Name : ASHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	10	18	28	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	26	37	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	16	28	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	20	30	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	13	17	30	A	2	8.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	20	29	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	14	24	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	12	19	31	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	14	23*	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	14	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	16	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	9	22	31	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	19	28*	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	9	17	26	B	2	6.0	BSC-DS208T	NUMERICAL METHODS	9	21	30	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	9	33	42	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	9	17	26	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	11	28	39	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	11	22	33	A	2	8.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	29	44	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	24	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-DS301T	DATA STRUCTURES	10	29	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	21	33	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	20	29	B+	2	7.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	19	30	A	2	8.0
BSC-DS303T	NOSQL	9	28	37	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	11	27	38	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	21	31	52	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	20	28	48	C	3	5.0
BSC-DS305T	STATISTICAL INFERENCE	15	30	45	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	20	36	56	B+	3	7.0
BSC-DS306P	LAB COURSE ON301	12	14	26	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	17	26	B	2	6.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	17	26	B	2	6.0
BSC-DS308P	LAB COURSE ON 303	10	18	28	B+	2	7.0	BSC-DS408P	LAB COURSE ON 403	10	32	42	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	25	37	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	18	31	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	13	20	33	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	20	29	B+	2	7.0	BSC-DS411T	INDUSTRY 4.0	11	16	27	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	29	40	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	35	63	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	29	52	B	4	6.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	18	50	68	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	8	29	37	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	28	38	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	20	31	A	2	8.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	9	30	39	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	32	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.64 (2):6.91 (3):7.27 (4):7.54 (5):8.09 TOTAL CREDITS : 118/118 GRADE POINTS:883 TOT.MARKS : 1909/3050 (62.59%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203507 Name : KAKADE VAISHNAVI NAVNATH Eligibility No. PRN No. SU00001845

Mother's Name : SANDHYA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	14	27	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	24	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	14	24	C	2	5.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	14	26	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	17	28	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	23	33	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	11	25	36	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	14	23	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	12	17	29	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	16	25*	B	2	6.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	12	15	27	B+	2	7.0	BSC-DS206T	LINEAR ALGEBRA	8	17	25	B	2	6.0
BSC-DS107T	MATRIX COMPUTATIONS	8	23	31	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	18	27*	B+	2	7.0
BSC-DS108T	DISCRETE MATHEMATICS	12	19	31	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	16	25	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	13	17	30	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	8	14	22	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	10	14	24	C	2	5.0	BSC-DS210P	LAB COURSE ON 202	10	14	24	C	2	5.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	17	30	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	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-DS301T	DATA STRUCTURES	11	26	37	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	14	26	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	22	31	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	22	33	A	2	8.0
BSC-DS303T	NOSQL	9	30	39	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	22	34	A	2	8.0
BSC-DS304T	TIME SERIES ANALYSIS	14	28	42	D	3	4.0	BSC-DS404T	REGRESSION ANALYSIS	26	28	54	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	15	35	50	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	16	35	51	B	3	6.0
BSC-DS306P	LAB COURSE ON301	9	15	24*	C	2	5.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	9	16	25*	B	2	6.0	BSC-DS407P	LAB COURSE ON 402	9	21	30	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	16	25*	B	2	6.0	BSC-DS408P	LAB COURSE ON 403	10	17	27	B+	2	7.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	8	21	29	B+	2	7.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	33	47	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	13	16	29	B+	2	7.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	9	15	24	C	2	5.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	11	21	32	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	10	19	29	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	11	29	40	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	10	28	38	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	26	29	55	B+	4	7.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	24	29	53	B	4	6.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	20	44	64	A	4	8.0								
BSC-DS 505 P	LAB COURSE ON 501	10	32	42	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	12	31	43	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	28	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	25	39	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	33	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.09 (2):6.18 (3):6.85 (4):7.12 (5):8.00 TOTAL CREDITS : 118/118 GRADE POINTS:831 TOT.MARKS : 1808/3050 (59.28%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203508 Name : BELHEKAR PRIYA SHASHIKANT Eligibility No. PRN No. SU00001820

Mother's Name : SWAPNALI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	11	15	26*	B	2	6.0	BSC-DS201T	ADVANCED C PROGRAMMING	14	23	37	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	14	26	B	2	6.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	17	27	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	17	28	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	18	28	B+	2	7.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	17	26*	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	12	15	27	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	15	24*	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	14	24	C	2	5.0	BSC-DS206T	LINEAR ALGEBRA	7	16	23	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	8	19	27	B+	2	7.0	BSC-DS207T	OPERATION RESEARCH	9	14	23*	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	9	14	23	C	2	5.0	BSC-DS208T	NUMERICAL METHODS	9	18	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	11	22	33	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	12	14	26	B	2	6.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	14	26	B	2	6.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	18	28	B+	2	7.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	21	32	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	14	25	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	21	32	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	10	22	32	A	2	8.0
BSC-DS303T	NOSQL	10	23	33	A	2	8.0	BSC-DS403T	MACHINE LEARNING	11	28	39	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	24	28	52	B	3	6.0	BSC-DS404T	REGRESSION ANALYSIS	23	32	55	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	34	48	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	21	28	49	B	3	6.0
BSC-DS306P	LAB COURSE ON301	12	14	26	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	11	16	27	B+	2	7.0	BSC-DS407P	LAB COURSE ON 402	9	17	26	B	2	6.0
BSC-DS308P	LAB COURSE ON 303	10	22	32	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	10	17	27	B+	2	7.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	21	33	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	33	47	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	23	35	A	2	8.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	6	15	21	D	2	4.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	19	29	B+	2	7.0	BSC-DS411T	INDUSTRY 4.0	10	18	28	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	9	21	30	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	30	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	26	33	59	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	38	60	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	47	77	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	30	42	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	10	28	38	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	10	29	39	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	29	41	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	29	42	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 6.45 (2):6.36 (3):7.12 (4):6.96 (5):8.64 TOTAL CREDITS : 118/118 GRADE POINTS:838 TOT.MARKS : 1810/3050 (59.34%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203509 Name : GHADAGE PRANALI NAVNATH Eligibility No. PRN No. SU00001834
Mother's Name : PRAMILA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	16	29*	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	24	37	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	19	31*	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	23	33	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	17	29	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	22	31	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	14	24	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	11	14	25	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	8	17	25*	B	2	6.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	14	25	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	15	22	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	8	22	30	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	14	23*	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	12	20	32	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	16	25	B	2	6.0
BSC-DS109P	LAB COURSE ON 101	11	23	34	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	11	16	27	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	12	14	26	B	2	6.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	14	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-DS301T	DATA STRUCTURES	11	18	29	B+	2	7.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	18	30	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	20	30	A	2	8.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	21	32	A	2	8.0
BSC-DS303T	NOSQL	9	21	30	A	2	8.0	BSC-DS403T	MACHINE LEARNING	12	28	40	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	28	48	C	3	5.0	BSC-DS404T	REGRESSION ANALYSIS	22	32	54	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	14	34	48	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	19	29	48	C	3	5.0
BSC-DS306P	LAB COURSE ON301	11	14	25	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	10	18	28	B+	2	7.0
BSC-DS307P	LAB COURSE ON 302	10	20	30	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	10	22	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	22	31	A	2	8.0	BSC-DS408P	LAB COURSE ON 403	11	20	31	A	2	8.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	12	23	35	A	2	8.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	14	32	46	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	10	18	28	B+	2	7.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	11	14	25	B	2	6.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	17	26	B	2	6.0	BSC-DS411T	INDUSTRY 4.0	11	18	29	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	10	22	32	A	2	8.0	BSC-DS412P	LAB BASED ON 411	12	31	43	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	26	39	65	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	32	54	B+	4	7.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	46	76	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	13	30	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	14	28	42	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	26	37	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	27	39	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	30	42	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.00 (2):6.36 (3):6.85 (4):7.54 (5):8.45 TOTAL CREDITS : 118/118 GRADE POINTS:854 TOT.MARKS : 1839/3050 (60.30%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203510 Name : DHAMANE PRANOTI SHANKAR Eligibility No. PRN No. SU00001832

Mother's Name : JAYASHRI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	12	19	31*	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	23	34	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	14	26	B	2	6.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	16	26	B	2	6.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	12	17	29	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	23	32	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	14	23	C	2	5.0
BSC-DS105T	INTRODUCTION TO DATA	11	17	28	B+	2	7.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	15	24*	C	2	5.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	14	25	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	8	14	22	C	2	5.0
BSC-DS107T	MATRIX COMPUTATIONS	12	21	33	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	14	23	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	11	17	28	B+	2	7.0	BSC-DS208T	NUMERICAL METHODS	11	17	28	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	12	23	35	A	2	8.0	BSC-DS209P	LAB COURSE ON 201	9	18	27	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	11	14	25	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	17	30	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	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-DS301T	DATA STRUCTURES	10	28	38	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	17	29	B+	2	7.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	18	27	B+	2	7.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	11	18	29	B+	2	7.0
BSC-DS303T	NOSQL	9	18	27	B+	2	7.0	BSC-DS403T	MACHINE LEARNING	11	26	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	24	33	57	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	24	45	69	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	39	53	B	3	6.0	BSC-DS405T	MULTIVARIATE ANALYSIS	22	45	67	A	3	8.0
BSC-DS306P	LAB COURSE ON301	10	18	28	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	9	27	36	A	2	8.0
BSC-DS307P	LAB COURSE ON 302	11	20	31	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	9	23	32	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	10	15	25	B	2	6.0	BSC-DS408P	LAB COURSE ON 403	11	15	26	B	2	6.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	27	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	29	42	A+	2	9.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	17	28	B+	2	7.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	10	17	27	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	23	32	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	18	29	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	30	41	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	38	66	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	22	28	50	B	4	6.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	23	30	53	B	4	6.0								
BSC-DS 505 P	LAB COURSE ON 501	11	28	39	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	13	29	42	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	12	28	40	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	29	43	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	13	32	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.09 (2):6.18 (3):7.35 (4):7.77 (5):7.82 TOTAL CREDITS : 118/118 GRADE POINTS:857 TOT.MARKS : 1872/3050 (61.38%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2203511 Name : WALUNJKAR SANIKA GANESH Eligibility No. PRN No. SU00001881
Mother's Name : DEVYANI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	29	42	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	19	32	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	23	36	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	15	27	B+	2	7.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	17	28	B+	2	7.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	11	19	30	A	2	8.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	11	27	38	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	12	20	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	12	22	34	A	2	8.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	21	32	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	10	25	35	A	2	8.0
BSC-DS107T	MATRIX COMPUTATIONS	14	31	45	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	11	21	32	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	10	21	31	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	10	17	27	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	13	33	46	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	11	28	39	A+	2	9.0
BSC-DS110P	LAB COURSE ON 102	13	32	45	O	2	10.0	BSC-DS210P	LAB COURSE ON 202	13	25	38	A+	2	9.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	15	34	49	O	2	10.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	35	45	O	2	10.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	28	39	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	12	23	35	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	11	18	29	B+	2	7.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	11	22	33	A	2	8.0
BSC-DS303T	NOSQL	10	30	40	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	25	37	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	20	41	61	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	23	32	55	B+	3	7.0
BSC-DS305T	STATISTICAL INFERENCE	20	41	61	A	3	8.0	BSC-DS405T	MULTIVARIATE ANALYSIS	25	28	53	B	3	6.0
BSC-DS306P	LAB COURSE ON301	11	18	29	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	11	30	41	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	11	21	32	A	2	8.0	BSC-DS407P	LAB COURSE ON 402	11	30	41	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	10	29	39	A+	2	9.0	BSC-DS408P	LAB COURSE ON 403	12	34	46	O	2	10.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	14	25	39	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	15	26	B	2	6.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	21	33	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	13	20	33	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	18	29	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	13	30	43	A+	2	9.0	BSC-DS412P	LAB BASED ON 411	14	33	47	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	43	71	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	29	43	72	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	28	52	80	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	13	30	43	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	13	29	42	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	30	43	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	25	37	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	12	32	44	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.73 (2):8.27 (3):8.08 (4):8.27 (5):8.64 TOTAL CREDITS : 118/118 GRADE POINTS:989 TOT.MARKS : 2194/3050 (71.93%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2205321 Name : KERULKAR KARTIK TUKARAM Eligibility No. PRN No. SU00001849

Mother's Name : BABY

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	26	39	A+	2	9.0	BSC-DS201T	ADVANCED C PROGRAMMING	13	28	41	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	13	18	31	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	12	19	31	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	14	31	45	O	2	10.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	27	37	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	30	40	A+	2	9.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	10	30	40	A+	2	9.0
BSC-DS105T	INTRODUCTION TO DATA	11	21	32	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	19	28	B+	2	7.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	13	20	33	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	9	18	27	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	14	31	45	O	2	10.0	BSC-DS207T	OPERATION RESEARCH	9	25	34	A	2	8.0
BSC-DS108T	DISCRETE MATHEMATICS	12	24	36	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	22	31	A	2	8.0
BSC-DS109P	LAB COURSE ON 101	11	28	39	A+	2	9.0	BSC-DS209P	LAB COURSE ON 201	11	17	28	B+	2	7.0
BSC-DS110P	LAB COURSE ON 102	13	30	43	A+	2	9.0	BSC-DS210P	LAB COURSE ON 202	13	15	28	B+	2	7.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	30	44	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	10	34	44	A+	2	9.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	29	40	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	29	42	A+	2	9.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	12	28	40	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTelligence	12	23	35	A	2	8.0
BSC-DS303T	NOSQL	11	31	42	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	13	29	42	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	22	36	58	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	27	32	59	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	32	46	C	3	5.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	48	71	A	3	8.0
BSC-DS306P	LAB COURSE ON301	13	14	27	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	11	28	39	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	12	32	44	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	11	30	41	A+	2	9.0
BSC-DS308P	LAB COURSE ON 303	12	35	47	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	12	26	38	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	27	40	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	31	43	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	11	24	35	A	2	8.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	13	27	40	A+	2	9.0	BSC-DS411T	INDUSTRY 4.0	11	24	35	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	26	36	A	2	8.0	BSC-DS412P	LAB BASED ON 411	13	33	46	O	2	10.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	28	53	81	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	23	48	71	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	25	60	85	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	11	29	40	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	11	28	39	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	11	35	46	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	12	33	45	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	14	31	45	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.82 (2):8.00 (3):8.15 (4):8.69 (5):9.09 TOTAL CREDITS : 118/118 GRADE POINTS:1008 TOT.MARKS : 2282/3050 (74.82%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2207071 Name : HARDE SIDDHI MILIND
Mother's Name : VRUSHALI

Eligibility No.

PRN No. SU00001840

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	9	18	27*	B+	2	7.0	BSC-DS201T	ADVANCED C PROGRAMMING	10	27	37	A+	2	9.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	10	18	28*	B+	2	7.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	9	26	35*	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	10	15	25	B	2	6.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	9	14	23	C	2	5.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	10	20	30	A	2	8.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	16	25	B	2	6.0
BSC-DS105T	INTRODUCTION TO DATA	11	14	25	B	2	6.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	17	26	B	2	6.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	10	16	26	B	2	6.0	BSC-DS206T	LINEAR ALGEBRA	7	14	21	D	2	4.0
BSC-DS107T	MATRIX COMPUTATIONS	8	28	36	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	16	25	B	2	6.0
BSC-DS108T	DISCRETE MATHEMATICS	11	21	32	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	20	29	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	9	20	29	B+	2	7.0	BSC-DS209P	LAB COURSE ON 201	8	14	22	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	11	14	25	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	10	14	24	C	2	5.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	14	25	39	A+	2	9.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	15	24*	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	11	21	32	A	2	8.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	11	15	26	B	2	6.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	9	28	37	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	10	17	27	B+	2	7.0
BSC-DS303T	NOSQL	9	23	32	A	2	8.0	BSC-DS403T	MACHINE LEARNING	10	18	28	B+	2	7.0
BSC-DS304T	TIME SERIES ANALYSIS	22	34	56	B+	3	7.0	BSC-DS404T	REGRESSION ANALYSIS	20	28	48	C	3	5.0
BSC-DS305T	STATISTICAL INFERENCE	14	29	43	D	3	4.0	BSC-DS405T	MULTIVARIATE ANALYSIS	23	36	59	A	3	8.0
BSC-DS306P	LAB COURSE ON301	10	16	26*	B	2	6.0	BSC-DS406P	LAB COURSE ON 401	9	14	23	C	2	5.0
BSC-DS307P	LAB COURSE ON 302	9	15	24	C	2	5.0	BSC-DS407P	LAB COURSE ON 402	9	21	30	A	2	8.0
BSC-DS308P	LAB COURSE ON 303	9	16	25*	B	2	6.0	BSC-DS408P	LAB COURSE ON 403	10	15	25	B	2	6.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	8	21	29	B+	2	7.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	15	35	50	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	11	18	29*	B+	2	7.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	12	16	28	B+	2	7.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	9	17	26*	B	2	6.0	BSC-DS411T	INDUSTRY 4.0	10	17	27	B+	2	7.0
BSC-DS312P	LAB COURSE ON 311	10	22	32	A	2	8.0	BSC-DS412P	LAB BASED ON 411	11	28	39	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	37	64	A	4	8.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	26	33	59	A	4	8.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	28	47	75	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	14	32	46	O	2	10.0								
BSC-DS 506 P	LAB COURSE ON 502	11	32	43	A+	2	9.0								
BSC-DS 507 P	LAB COURSE ON 503	13	28	41	A+	2	9.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	14	32	46	O	2	10.0								
BSC-DS 510 P	LAB COURSE ON 509	12	30	42	A+	2	9.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 7.09 (2):6.00 (3):6.65 (4):7.04 (5):8.82 TOTAL CREDITS : 118/118 GRADE POINTS:838 TOT.MARKS : 1830/3050 (60.00%)

ADD ON CR : 8/8 Result : Pass

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

Seat No. 2207074 Name : DAWARE PRAJAKTA SANJAY Eligibility No. PRN No. SU00001829

Mother's Name : JOYTI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS101T	BASIC PROGRAMMING IN C	13	19	32	A	2	8.0	BSC-DS201T	ADVANCED C PROGRAMMING	11	25	36	A	2	8.0
BSC-DS102T	DATABASE MANAGEMENT SYSTEM	12	23	35	A	2	8.0	BSC-DS202T	ADVANCE DATABASE CONCEPTS	10	22	32	A	2	8.0
BSC-DS103T	ELEMENTS OF INFORMATION TECHNOLOGY	11	28	39	A+	2	9.0	BSC-DS203T	FUNDAMENTALS OF DATA SCIENCE	10	31	41	A+	2	9.0
BSC-DS104T	INTRODUCTION TO R PROGRAMMING	9	20	29	B+	2	7.0	BSC-DS204T	DISCRETE PROBABILITY DISTRIBUTION	9	20	29	B+	2	7.0
BSC-DS105T	INTRODUCTION TO DATA	11	23	34	A	2	8.0	BSC-DS205T	CONTINUOUS PROBABILITY DISTRIBUTION	9	20	29	B+	2	7.0
BSC-DS106T	PROBABILITY AND BASIC STATISTICS	11	21	32	A	2	8.0	BSC-DS206T	LINEAR ALGEBRA	8	20	28	B+	2	7.0
BSC-DS107T	MATRIX COMPUTATIONS	11	25	36	A	2	8.0	BSC-DS207T	OPERATION RESEARCH	9	15	24	C	2	5.0
BSC-DS108T	DISCRETE MATHEMATICS	9	25	34	A	2	8.0	BSC-DS208T	NUMERICAL METHODS	9	20	29	B+	2	7.0
BSC-DS109P	LAB COURSE ON 101	12	34	46	O	2	10.0	BSC-DS209P	LAB COURSE ON 201	9	14	23	C	2	5.0
BSC-DS110P	LAB COURSE ON 102	12	14	26	B	2	6.0	BSC-DS210P	LAB COURSE ON 202	11	14	25	B	2	6.0
BSC-DS111P	LAB COURSE ON 104,106, 107,108	13	22	35	A	2	8.0	BSC-DS211P	LAB COURSE ON 204, 205, 206, 207, 208	9	15	24	C	2	5.0
UGAC-01	DEMOCRACY, ELECTION AND GOVERNANCE	-	-	-	SA	-	-	UGAC-02	PHYSICAL EDUCATION	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
BSC-DS301T	DATA STRUCTURES	10	28	38	A+	2	9.0	BSC-DS401T	OBJECT ORIENTED PROGRAMMING USING PYTHON	13	20	33	A	2	8.0
BSC-DS302T	PYTHON FOR DATA ANALYTICS	10	27	37	A+	2	9.0	BSC-DS402T	INTRODUCTION TO ARTIFICIAL LNTELLIGENCE	12	23	35	A	2	8.0
BSC-DS303T	NOSQL	11	30	41	A+	2	9.0	BSC-DS403T	MACHINE LEARNING	12	27	39	A+	2	9.0
BSC-DS304T	TIME SERIES ANALYSIS	29	40	69	A	3	8.0	BSC-DS404T	REGRESSION ANALYSIS	28	36	64	A	3	8.0
BSC-DS305T	STATISTICAL INFERENCE	14	44	58	B+	3	7.0	BSC-DS405T	MULTIVARIATE ANALYSIS	25	51	76	A+	3	9.0
BSC-DS306P	LAB COURSE ON301	12	15	27	B+	2	7.0	BSC-DS406P	LAB COURSE ON 401	12	28	40	A+	2	9.0
BSC-DS307P	LAB COURSE ON 302	10	33	43	A+	2	9.0	BSC-DS407P	LAB COURSE ON 402	12	33	45	O	2	10.0
BSC-DS308P	LAB COURSE ON 303	12	34	46	O	2	10.0	BSC-DS408P	LAB COURSE ON 403	11	28	39	A+	2	9.0
BSC-DS309T	MLL-TECHNICAL ENGLISH	13	28	41	A+	2	9.0	BSC-DS409T	MIL:FOREIGN LANGUAGE	13	35	48	O	2	10.0
BSC-DS310T	CRITICAL THINKING AND SCIENTIFIC TEMPER	12	27	39	A+	2	9.0	BSC-DS410T	ENVIRONMENTAL AWARENESS	9	28	37	A+	2	9.0
BSC-DS311T	DATA COMMUNICATION AND NETWORKING	10	26	36	A	2	8.0	BSC-DS411T	INDUSTRY 4.0	11	24	35	A	2	8.0
BSC-DS312P	LAB COURSE ON 311	10	25	35	A	2	8.0	BSC-DS412P	LAB BASED ON 411	14	30	44	A+	2	9.0
	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT			
BSC-DS 501T	ARTIFICIAL INTELLIGENCE IN DATA SCIENCE	27	48	75	A+	4	9.0								
BSC-DS 502 T	DATA VISUALIZATION AND DATA STORY TELLING	28	48	76	A+	4	9.0								
BSC-DS 503 T	CLOUD COMPUTING ESSENTIALS	30	52	82	A+	4	9.0								
BSC-DS 505 P	LAB COURSE ON 501	12	26	38	A+	2	9.0								
BSC-DS 506 P	LAB COURSE ON 502	14	34	48	O	2	10.0								
BSC-DS 507 P	LAB COURSE ON 503	14	33	47	O	2	10.0								
BSC-DS 509 T	ARTIFICIAL INTELLIGENCE ETHICS	10	34	44	A+	2	9.0								
BSC-DS 510 P	LAB COURSE ON 509	14	32	46	O	2	10.0								
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-								
ACUG-K	SURVEY REPORT	-	-	-	SA	-	-								

SGPA(1) : 8.00 (2):6.73 (3):8.42 (4):8.81 (5):9.27 TOTAL CREDITS : 118/118 GRADE POINTS:976 TOT.MARKS : 2199/3050 (72.10%)

ADD ON CR : 8/8 Result : Pass

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