

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

RESULT SUMMARY MAR / APR 2025
M. Sc. Statistics - II (Pattern 2023) :

RESULT SUMMARY	
Total Number of Students	24
Pass	24
ATKT	0
FAIL	0

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Seat No. 2300743 Name : DUDHADE YOGESH DADA Eligibility No. 12023170537 PRN No. 307112306361
Mother's Name : Sangita

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	22	44	66	B+	3	7.0
MS-ST511T	LINEAR ALGEBRA	21	32	53	C	3	5.0	MS-ST522T	REGRESSION ANALYSIS	22	40	62	B+	3	7.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	20	39	59	B	3	6.0	MS-ST523T	PROBABILITY THEORY	11	15	26	C	2	5.0
MS-ST513T	SAMPLING THEORY AND METHODS	10	20	30	B+	2	7.0	MS-ST524P	PRACTICAL-V	12	28	40	A+	2	9.0
MS-ST514P	PRACTICAL -I	10	35	45	O	2	10.0	MS-ST525P	PRACTICAL- VI	11	28	39	A	2	8.0
MS-ST515P	PRACTICAL -II	12	22	34	B+	2	7.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	11	27	38	A	2	8.0
MS-ST516P	PRACTICAL -III	12	31	43	A+	2	9.0	MS-ST527T	INFERENCEIAL MULTIVARIATE ANALYSIS	12	22	34	B+	2	7.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	10	19	29	B	2	6.0	MS-ST528P	PRACTICAL-VIII	12	33	45	O	2	10.0
MS-ST518P	PRACTICAL IV	10	33	43	A+	2	9.0	MS-ST529P	ON JOB TRAINING	20	45	65	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	21	44	65	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	19	39	58	B	4	6.0	MS-ST641T	SURVIVAL ANALYSIS	15	31	46	D	4	4.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	18	29	47*	D	4	4.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	17	28	45	D	4	4.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	55	75	A	3	8.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	20	30	B+	2	7.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	15	65	80	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	10	17	27	C	2	5.0
MS-ST635T	BAYESIAN INTERFACE	10	14	24	D	2	4.0	MS-ST645T	TIME SERIES ANALYSIS	10	20	30	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	25	35	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	10	18	28	B	2	6.0
MS-ST637P	PROJECT	14	40	54	C	4	5.0	MS-ST647P	PROJECT	130	-	130	B+	6	7.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.14 (2):7.45 (3):6.14 (4):5.64 TOTAL CREDITS : 88/88 GRADE POINTS:580 TOT.MARKS : 1525/2400 (63.54%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2300744 Name : DHOKCHAULE NIKITA BABASAHEB Eligibility No. 12023170543 PRN No. 307112306367
Mother's Name : Shubhangi

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	23	50	73	A	3	8.0
MS-ST511T	LINEAR ALGEBRA	26	35	61	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	23	36	59	B	3	6.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	31	53*	C	3	5.0	MS-ST523T	PROBABILITY THEORY	10	14	24	D	2	4.0
MS-ST513T	SAMPLING THEORY AND METHODS	11	20	31	B+	2	7.0	MS-ST524P	PRACTICAL-V	12	20	32	B+	2	7.0
MS-ST514P	PRACTICAL -I	11	32	43	A+	2	9.0	MS-ST525P	PRACTICAL- VI	10	23	33	B+	2	7.0
MS-ST515P	PRACTICAL -II	11	23	34	B+	2	7.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	10	24	34	B+	2	7.0
MS-ST516P	PRACTICAL -III	11	32	43	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	12	14	26	C	2	5.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	11	19	30	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	12	32	44	A+	2	9.0
MS-ST518P	PRACTICAL IV	11	30	41	A+	2	9.0	MS-ST529P	ON JOB TRAINING	20	47	67	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	20	43	63	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	19	29	48	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	20	28	48	D	4	4.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	21	28	49	D	4	4.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	19	28	47	D	4	4.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	56	76	A	3	8.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	27	37	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	19	62	81	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	10	21	31	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	10	18	28	B	2	6.0	MS-ST645T	TIME SERIES ANALYSIS	10	24	34	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	30	40	A+	2	9.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	11	23	34	B+	2	7.0
MS-ST637P	PROJECT	20	44	64	B+	4	7.0	MS-ST647P	PROJECT	177	-	177	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.27 (2):6.73 (3):6.41 (4):6.55 TOTAL CREDITS : 88/88 GRADE POINTS:593 TOT.MARKS : 1585/2400 (66.04%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2300745 Name : SHETE PRASAD ASHOK
Mother's Name : CHHAYA

Eligibility No. 12023170533

PRN No. 307112306357

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	21	40	61	B+	3	7.0
MS-ST511T	LINEAR ALGEBRA	22	28	50	C	3	5.0	MS-ST522T	REGRESSION ANALYSIS	21	28	49	D	3	4.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	20	28	48	D	3	4.0	MS-ST523T	PROBABILITY THEORY	9	17	26	C	2	5.0
MS-ST513T	SAMPLING THEORY AND METHODS	10	21	31	B+	2	7.0	MS-ST524P	PRACTICAL-V	9	18	27*	B+	2	7.0
MS-ST514P	PRACTICAL -I	10	30	40	A+	2	9.0	MS-ST525P	PRACTICAL- VI	9	24	33	B+	2	7.0
MS-ST515P	PRACTICAL -II	7	27	34*	B+	2	7.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	9	16	25*	C	2	5.0
MS-ST516P	PRACTICAL -III	7	23	30	B+	2	7.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	10	18	28	B	2	6.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	10	19	29	B	2	6.0	MS-ST528P	PRACTICAL-VIII	9	15	24	D	2	4.0
MS-ST518P	PRACTICAL IV	10	14	24	D	2	4.0	MS-ST529P	ON JOB TRAINING	20	45	65	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	15	34	49	D	4	4.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	17	36	53*	C	4	5.0	MS-ST641T	SURVIVAL ANALYSIS	15	35	50	C	4	5.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	18	39	57*	B	4	6.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	18	36	54	C	4	5.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	18	38	56	B	3	6.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	18	28	B	2	6.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	15	31	46	D	3	4.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	10	20	30	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	9	16	25	C	2	5.0	MS-ST645T	TIME SERIES ANALYSIS	10	24	34	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	9	14	23	D	2	4.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	10	16	26	C	2	5.0
MS-ST637P	PROJECT	14	40	54	C	4	5.0	MS-ST647P	PROJECT	130	-	130	B+	6	7.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 5.59 (2):5.68 (3):5.09 (4):6.00 TOTAL CREDITS : 88/88 GRADE POINTS:492 TOT.MARKS : 1339/2400 (55.79%)

ADD ON CR : 12/12 Result : Pass

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

Seat No. 2300746 Name : SHAIKH MASIRA AYUB
Mother's Name : Shabana

Eligibility No. 12023170529

PRN No. 307112306353

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	27	48	75	A	3	8.0
MS-ST511T	LINEAR ALGEBRA	27	60	87	A+	3	9.0	MS-ST522T	REGRESSION ANALYSIS	27	55	82	A+	3	9.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	25	42	67	B+	3	7.0	MS-ST523T	PROBABILITY THEORY	13	15	28	B	2	6.0
MS-ST513T	SAMPLING THEORY AND METHODS	13	27	40	A+	2	9.0	MS-ST524P	PRACTICAL-V	14	32	46	O	2	10.0
MS-ST514P	PRACTICAL -I	13	35	48	O	2	10.0	MS-ST525P	PRACTICAL- VI	12	34	46	O	2	10.0
MS-ST515P	PRACTICAL -II	14	33	47	O	2	10.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	13	33	46	O	2	10.0
MS-ST516P	PRACTICAL -III	14	32	46	O	2	10.0	MS-ST527T	INFERENCEIAL MULTIVARIATE ANALYSIS	14	30	44	A+	2	9.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	13	30	43	A+	2	9.0	MS-ST528P	PRACTICAL-VIII	14	32	46	O	2	10.0
MS-ST518P	PRACTICAL IV	13	34	47	O	2	10.0	MS-ST529P	ON JOB TRAINING	22	50	72	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	23	59	82	A+	4	9.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	23	41	64	B+	4	7.0	MS-ST641T	SURVIVAL ANALYSIS	28	37	65	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	26	36	62	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	23	34	57	B	4	6.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	24	66	90	O	3	10.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	12	31	43	A+	2	9.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	26	68	94	O	3	10.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	14	29	43	A+	2	9.0
MS-ST635T	BAYESIAN INTERFACE	12	17	29	B	2	6.0	MS-ST645T	TIME SERIES ANALYSIS	13	32	45	O	2	10.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	12	34	46	O	2	10.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	14	31	45	O	2	10.0
MS-ST637P	PROJECT	28	65	93	O	4	10.0	MS-ST647P	PROJECT	198	-	198	O	6	10.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 9.09 (2):8.77 (3):8.55 (4):8.55 TOTAL CREDITS : 88/88 GRADE POINTS:769 TOT.MARKS : 1966/2400 (81.92%)

ADD ON CR : 12/12 Result : Pass

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

Seat No. 2300747 Name : KALE VAISHNAVI DNYANESHWAR Eligibility No. 12023170532 PRN No. 307112306356
Mother's Name : Jayashree

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	26	57	83	A+	3	9.0
MS-ST511T	LINEAR ALGEBRA	26	69	95	O	3	10.0	MS-ST522T	REGRESSION ANALYSIS	26	52	78	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	24	44	68	B+	3	7.0	MS-ST523T	PROBABILITY THEORY	12	14	26	C	2	5.0
MS-ST513T	SAMPLING THEORY AND METHODS	13	24	37	A	2	8.0	MS-ST524P	PRACTICAL-V	14	30	44	A+	2	9.0
MS-ST514P	PRACTICAL -I	13	32	45	O	2	10.0	MS-ST525P	PRACTICAL- VI	14	34	48	O	2	10.0
MS-ST515P	PRACTICAL -II	12	31	43	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	27	39	A	2	8.0
MS-ST516P	PRACTICAL -III	12	33	45	O	2	10.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	14	23	37	A	2	8.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	13	28	41	A+	2	9.0	MS-ST528P	PRACTICAL-VIII	14	33	47	O	2	10.0
MS-ST518P	PRACTICAL IV	13	33	46	O	2	10.0	MS-ST529P	ON JOB TRAINING	22	50	72	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	24	48	72	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	24	37	61	B+	4	7.0	MS-ST641T	SURVIVAL ANALYSIS	25	41	66	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	24	37	61	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	23	41	64	B+	4	7.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	24	65	89	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	12	28	40	A+	2	9.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	23	65	88	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	13	30	43	A+	2	9.0
MS-ST635T	BAYESIAN INTERFACE	12	18	30	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	12	29	41	A+	2	9.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	12	31	43	A+	2	9.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	13	33	46	O	2	10.0
MS-ST637P	PROJECT	22	38	60	B+	4	7.0	MS-ST647P	PROJECT	180	-	180	O	6	10.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-

SUBJECT NAME	TOT	GR	CR	PT
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SUBJECT NAME	TOT	GR	CR	PT
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SGPA(1) : 8.86 (2):8.32 (3):7.73 (4):8.64 TOTAL CREDITS : 88/88 GRADE POINTS:738 TOT.MARKS : 1878/2400 (78.25%)

ADD ON CR : 12/12 Result : Pass

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

Seat No. 2300748 Name : GHODAKE GAYTRI ABASAHEB Eligibility No. 12023170527 PRN No. 307112306351
Mother's Name : Ujjwala

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	22	59	81	A+	3	9.0
MS-ST511T	LINEAR ALGEBRA	21	55	76	A	3	8.0	MS-ST522T	REGRESSION ANALYSIS	22	51	73	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	23	38	61	B+	3	7.0	MS-ST523T	PROBABILITY THEORY	12	14	26	C	2	5.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	26	38	A	2	8.0	MS-ST524P	PRACTICAL-V	12	29	41	A+	2	9.0
MS-ST514P	PRACTICAL -I	12	35	47	O	2	10.0	MS-ST525P	PRACTICAL- VI	14	27	41	A+	2	9.0
MS-ST515P	PRACTICAL -II	12	31	43	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	29	41	A+	2	9.0
MS-ST516P	PRACTICAL -III	12	33	45	O	2	10.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	12	26	38	A	2	8.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	20	32	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	12	33	45	O	2	10.0
MS-ST518P	PRACTICAL IV	12	34	46	O	2	10.0	MS-ST529P	ON JOB TRAINING	21	49	70	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	24	51	75	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	22	38	60	B+	4	7.0	MS-ST641T	SURVIVAL ANALYSIS	18	50	68	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	20	42	62	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	19	42	61	B+	4	7.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	22	56	78	A	3	8.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	23	33	B+	2	7.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	19	65	84	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	10	27	37	A	2	8.0
MS-ST635T	BAYESIAN INTERFACE	11	19	30	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	10	28	38	A	2	8.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	11	29	40	A+	2	9.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	12	25	37	A	2	8.0
MS-ST637P	PROJECT	21	40	61	B+	4	7.0	MS-ST647P	PROJECT	120	-	120	B+	6	7.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 8.41 (2):8.32 (3):7.59 (4):7.27 TOTAL CREDITS : 88/88 GRADE POINTS:695 TOT.MARKS : 1728/2400 (72.00%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301789 Name : BHAGAT PRATIKSHA EKNATH Eligibility No. 12023170538 PRN No. 307112306362
Mother's Name : Usha

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	25	33	58	B	3	6.0
MS-ST511T	LINEAR ALGEBRA	24	36	60	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	25	35	60	B+	3	7.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	28	50	C	3	5.0	MS-ST523T	PROBABILITY THEORY	10	14	24	D	2	4.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	18	30	B+	2	7.0	MS-ST524P	PRACTICAL-V	12	20	32	B+	2	7.0
MS-ST514P	PRACTICAL -I	12	30	42	A+	2	9.0	MS-ST525P	PRACTICAL- VI	12	30	42	A+	2	9.0
MS-ST515P	PRACTICAL -II	12	27	39	A	2	8.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	10	23	33	B+	2	7.0
MS-ST516P	PRACTICAL -III	12	32	44	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	19	32	B+	2	7.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	24	36	A	2	8.0	MS-ST528P	PRACTICAL-VIII	13	33	46	O	2	10.0
MS-ST518P	PRACTICAL IV	12	32	44	A+	2	9.0	MS-ST529P	ON JOB TRAINING	21	49	70	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	23	41	64	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	19	28	47	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	20	28	48	D	4	4.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	19	28	47	D	4	4.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	19	32	51	C	4	5.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	58	78	A	3	8.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	26	37	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	23	60	83	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	11	28	39	A	2	8.0
MS-ST635T	BAYESIAN INTERFACE	10	14	24	D	2	4.0	MS-ST645T	TIME SERIES ANALYSIS	10	15	25	C	2	5.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	28	38	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	12	23	35	A	2	8.0
MS-ST637P	PROJECT	22	42	64	B+	4	7.0	MS-ST647P	PROJECT	177	-	177	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.45 (2):7.23 (3):6.14 (4):6.73 TOTAL CREDITS : 88/88 GRADE POINTS:606 TOT.MARKS : 1599/2400 (66.63%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301790 Name : DANGE GAYATRI BABASAHEB Eligibility No. 12023170531 PRN No. 307112306355
Mother's Name : Kaweri

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	26	45	71	A	3	8.0
MS-ST511T	LINEAR ALGEBRA	26	38	64	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	26	48	74	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	29	51	C	3	5.0	MS-ST523T	PROBABILITY THEORY	12	14	26	C	2	5.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	16	28	B	2	6.0	MS-ST524P	PRACTICAL-V	12	20	32	B+	2	7.0
MS-ST514P	PRACTICAL -I	12	32	44	A+	2	9.0	MS-ST525P	PRACTICAL- VI	12	29	41	A+	2	9.0
MS-ST515P	PRACTICAL -II	12	28	40	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	27	39	A	2	8.0
MS-ST516P	PRACTICAL -III	12	32	44	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	15	28	B	2	6.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	21	33	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	33	46	O	2	10.0
MS-ST518P	PRACTICAL IV	12	30	42	A+	2	9.0	MS-ST529P	ON JOB TRAINING	21	49	70	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	23	50	73	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	16	37	53	C	4	5.0	MS-ST641T	SURVIVAL ANALYSIS	23	30	53	C	4	5.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	20	29	49	D	4	4.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	21	36	57	B	4	6.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	16	49	65	B+	3	7.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	26	37	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	25	65	90	O	3	10.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	27	39	A	2	8.0
MS-ST635T	BAYESIAN INTERFACE	8	14	22	D	2	4.0	MS-ST645T	TIME SERIES ANALYSIS	10	15	25	C	2	5.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	8	28	36	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	13	23	36	A	2	8.0
MS-ST637P	PROJECT	22	44	66	B+	4	7.0	MS-ST647P	PROJECT	178	-	178	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.55 (2):7.73 (3):6.32 (4):7.09 TOTAL CREDITS : 88/88 GRADE POINTS:631 TOT.MARKS : 1652/2400 (68.83%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301791 Name : WAGH DIPALI RAJU
Mother's Name : Nita

Eligibility No. 12023170525

PRN No. 307112306349

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	24	52	76	A	3	8.0
MS-ST511T	LINEAR ALGEBRA	27	39	66	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	24	47	71	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	29	51	C	3	5.0	MS-ST523T	PROBABILITY THEORY	12	18	30	B+	2	7.0
MS-ST513T	SAMPLING THEORY AND METHODS	11	26	37	A	2	8.0	MS-ST524P	PRACTICAL-V	12	22	34	B+	2	7.0
MS-ST514P	PRACTICAL -I	11	27	38	A	2	8.0	MS-ST525P	PRACTICAL- VI	12	26	38	A	2	8.0
MS-ST515P	PRACTICAL -II	10	28	38	A	2	8.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	27	39	A	2	8.0
MS-ST516P	PRACTICAL -III	10	24	34	B+	2	7.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	25	38	A	2	8.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	11	16	27	C	2	5.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	11	19	30	B+	2	7.0	MS-ST529P	ON JOB TRAINING	21	48	69	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	23	55	78	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	21	29	50	C	4	5.0	MS-ST641T	SURVIVAL ANALYSIS	18	39	57	B	4	6.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	22	39	61	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	36	56	B	4	6.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	22	54	76	A	3	8.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	27	38	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	19	59	78	A	3	8.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	21	33	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	11	16	27	C	2	5.0	MS-ST645T	TIME SERIES ANALYSIS	11	19	30	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	11	28	39	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	13	22	35	A	2	8.0
MS-ST637P	PROJECT	22	41	63	B+	4	7.0	MS-ST647P	PROJECT	171	-	171	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.00 (2):7.82 (3):6.82 (4):7.36 TOTAL CREDITS : 88/88 GRADE POINTS:638 TOT.MARKS : 1653/2400 (68.88%)

ADD ON CR : 12/12 Result : Pass

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

Seat No. 2301792 Name : SONAWANE MAHESH GANESH Eligibility No. 12023170540 PRN No. 307112306364
Mother's Name : Usha

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	26	46	72	A	3	8.0
MS-ST511T	LINEAR ALGEBRA	21	48	69	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	26	49	75	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	21	31	52	C	3	5.0	MS-ST523T	PROBABILITY THEORY	12	19	31	B+	2	7.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	30	42	A+	2	9.0	MS-ST524P	PRACTICAL-V	13	23	36	A	2	8.0
MS-ST514P	PRACTICAL -I	12	30	42	A+	2	9.0	MS-ST525P	PRACTICAL- VI	14	31	45	O	2	10.0
MS-ST515P	PRACTICAL -II	12	32	44	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	26	38	A	2	8.0
MS-ST516P	PRACTICAL -III	12	33	45	O	2	10.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	22	35	A	2	8.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	21	33	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	12	32	44	A+	2	9.0	MS-ST529P	ON JOB TRAINING	22	50	72	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	24	52	76	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	17	28	45	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	17	40	57	B	4	6.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	18	41	59	B	4	6.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	17	34	51	C	4	5.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	18	65	83	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	21	31	B+	2	7.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	18	58	76	A	3	8.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	9	17	26	C	2	5.0
MS-ST635T	BAYESIAN INTERFACE	9	19	28	B	2	6.0	MS-ST645T	TIME SERIES ANALYSIS	10	16	26	C	2	5.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	9	23	32	B+	2	7.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	9	17	26	C	2	5.0
MS-ST637P	PROJECT	14	40	54	C	4	5.0	MS-ST647P	PROJECT	167	-	167	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.91 (2):8.27 (3):6.23 (4):6.45 TOTAL CREDITS : 88/88 GRADE POINTS:635 TOT.MARKS : 1657/2400 (69.04%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301793 Name : MANMODE MANSI BADRINATH Eligibility No. 12023170522 PRN No. 307112306346
Mother's Name : Vaishali

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	28	62	90	O	3	10.0
MS-ST511T	LINEAR ALGEBRA	29	68	97	O	3	10.0	MS-ST522T	REGRESSION ANALYSIS	28	70	98	O	3	10.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	27	52	79	A	3	8.0	MS-ST523T	PROBABILITY THEORY	13	29	42	A+	2	9.0
MS-ST513T	SAMPLING THEORY AND METHODS	14	31	45	O	2	10.0	MS-ST524P	PRACTICAL-V	14	32	46	O	2	10.0
MS-ST514P	PRACTICAL -I	14	35	49	O	2	10.0	MS-ST525P	PRACTICAL- VI	15	35	50	O	2	10.0
MS-ST515P	PRACTICAL -II	14	33	47	O	2	10.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	13	34	47	O	2	10.0
MS-ST516P	PRACTICAL -III	14	34	48	O	2	10.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	14	34	48	O	2	10.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	14	34	48	O	2	10.0	MS-ST528P	PRACTICAL-VIII	14	34	48	O	2	10.0
MS-ST518P	PRACTICAL IV	14	34	48	O	2	10.0	MS-ST529P	ON JOB TRAINING	22	50	72	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	26	64	90	O	4	10.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	27	68	95	O	4	10.0	MS-ST641T	SURVIVAL ANALYSIS	28	59	87	A+	4	9.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	27	66	93	O	4	10.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	28	67	95	O	4	10.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	28	70	98	O	3	10.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	14	32	46	O	2	10.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	26	70	96	O	3	10.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	15	35	50	O	2	10.0
MS-ST635T	BAYESIAN INTERFACE	14	31	45	O	2	10.0	MS-ST645T	TIME SERIES ANALYSIS	14	32	46	O	2	10.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	14	34	48	O	2	10.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	15	35	50	O	2	10.0
MS-ST637P	PROJECT	29	65	94	O	4	10.0	MS-ST647P	PROJECT	200	-	200	O	6	10.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 9.73 (2):9.55 (3):10.00 (4):9.82 TOTAL CREDITS : 88/88 GRADE POINTS:860 TOT.MARKS : 2235/2400 (93.13%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301794 Name : SAWANT AMRUTA ARVIND Eligibility No. 12023170541 PRN No. 307112306365
Mother's Name : Vaishali

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	23	43	66	B+	3	7.0
MS-ST511T	LINEAR ALGEBRA	21	54	75	A	3	8.0	MS-ST522T	REGRESSION ANALYSIS	23	48	71	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	20	40	60	B+	3	7.0	MS-ST523T	PROBABILITY THEORY	10	14	24	D	2	4.0
MS-ST513T	SAMPLING THEORY AND METHODS	11	22	33	B+	2	7.0	MS-ST524P	PRACTICAL-V	13	25	38	A	2	8.0
MS-ST514P	PRACTICAL -I	11	24	35	A	2	8.0	MS-ST525P	PRACTICAL- VI	12	28	40	A+	2	9.0
MS-ST515P	PRACTICAL -II	9	30	39	A	2	8.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	10	23	33	B+	2	7.0
MS-ST516P	PRACTICAL -III	9	32	41	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	12	29	41	A+	2	9.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	11	14	25	C	2	5.0	MS-ST528P	PRACTICAL-VIII	12	31	43	A+	2	9.0
MS-ST518P	PRACTICAL IV	11	30	41	A+	2	9.0	MS-ST529P	ON JOB TRAINING	21	48	69	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	20	49	69	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	23	29	52	C	4	5.0	MS-ST641T	SURVIVAL ANALYSIS	22	39	61	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	25	38	63	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	21	37	58	B	4	6.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	24	63	87	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	23	33	B+	2	7.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	22	51	73	A	3	8.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	13	19	32	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	12	20	32	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	11	22	33	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	12	30	42	A+	2	9.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	13	21	34	B+	2	7.0
MS-ST637P	PROJECT	23	38	61	B+	4	7.0	MS-ST647P	PROJECT	179	-	179	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.50 (2):7.50 (3):7.23 (4):7.36 TOTAL CREDITS : 88/88 GRADE POINTS:651 TOT.MARKS : 1683/2400 (70.13%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301795 Name : MHASKE RADHA LAHU Eligibility No. 12023170524 PRN No. 307112306348
Mother's Name : Shobha

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	22	36	58	B	3	6.0
MS-ST511T	LINEAR ALGEBRA	23	28	51	C	3	5.0	MS-ST522T	REGRESSION ANALYSIS	22	50	72	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	30	52	C	3	5.0	MS-ST523T	PROBABILITY THEORY	10	17	27	C	2	5.0
MS-ST513T	SAMPLING THEORY AND METHODS	10	26	36	A	2	8.0	MS-ST524P	PRACTICAL-V	9	20	29	B	2	6.0
MS-ST514P	PRACTICAL -I	10	30	40	A+	2	9.0	MS-ST525P	PRACTICAL- VI	12	24	36	A	2	8.0
MS-ST515P	PRACTICAL -II	11	22	33	B+	2	7.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	10	22	32	B+	2	7.0
MS-ST516P	PRACTICAL -III	11	30	41	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	11	17	28*	B+	2	7.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	10	14	24	D	2	4.0	MS-ST528P	PRACTICAL-VIII	11	30	41	A+	2	9.0
MS-ST518P	PRACTICAL IV	10	31	41	A+	2	9.0	MS-ST529P	ON JOB TRAINING	18	49	67	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	21	50	71	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	14	35	49*	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	14	39	53	C	4	5.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	16	28	44	D	4	4.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	14	28	42	D	4	4.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	14	40	54	C	3	5.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	12	24	36	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	15	45	60	B+	3	7.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	8	17	25	C	2	5.0
MS-ST635T	BAYESIAN INTERFACE	7	18	25	C	2	5.0	MS-ST645T	TIME SERIES ANALYSIS	8	22	30	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	7	17	24	D	2	4.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	8	14	22	D	2	4.0
MS-ST637P	PROJECT	14	30	44	D	4	4.0	MS-ST647P	PROJECT	120	-	120	B+	6	7.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.00 (2):6.91 (3):4.64 (4):5.73 TOTAL CREDITS : 88/88 GRADE POINTS:534 TOT.MARKS : 1407/2400 (58.63%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301796 Name : PATARE JYOTI LAXMAN
Mother's Name : Sunita

Eligibility No. 12023170521

PRN No. 307112306345

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	25	53	78	A	3	8.0
MS-ST511T	LINEAR ALGEBRA	20	52	72	A	3	8.0	MS-ST522T	REGRESSION ANALYSIS	25	69	94	O	3	10.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	44	66	B+	3	7.0	MS-ST523T	PROBABILITY THEORY	12	24	36	A	2	8.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	28	40	A+	2	9.0	MS-ST524P	PRACTICAL-V	12	28	40	A+	2	9.0
MS-ST514P	PRACTICAL -I	12	34	46	O	2	10.0	MS-ST525P	PRACTICAL- VI	10	27	37	A	2	8.0
MS-ST515P	PRACTICAL -II	12	33	45	O	2	10.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	32	44	A+	2	9.0
MS-ST516P	PRACTICAL -III	12	32	44	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	29	42	A+	2	9.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	31	43	A+	2	9.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	12	32	44	A+	2	9.0	MS-ST529P	ON JOB TRAINING	21	49	70	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	23	54	77	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	21	49	70	A	4	8.0	MS-ST641T	SURVIVAL ANALYSIS	21	41	62	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	21	43	64	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	44	64	B+	4	7.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	22	61	83	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	25	35	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	24	65	89	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	11	24	35	A	2	8.0
MS-ST635T	BAYESIAN INTERFACE	11	25	36	A	2	8.0	MS-ST645T	TIME SERIES ANALYSIS	11	23	34	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	11	28	39	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	12	14	26	C	2	5.0
MS-ST637P	PROJECT	21	41	62	B+	4	7.0	MS-ST647P	PROJECT	179	-	179	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME		TOT	GR	CR	PT	SUBJECT NAME		TOT	GR	CR	PT				

SGPA(1) : 8.59 (2):8.73 (3):7.91 (4):7.55 TOTAL CREDITS : 88/88 GRADE POINTS:721 TOT.MARKS : 1841/2400 (76.71%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301797 Name : PATIL SMITA YOGESH Eligibility No. 12023170544 PRN No. 307112306368
Mother's Name : Ashwini

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	25	55	80	A+	3	9.0
MS-ST511T	LINEAR ALGEBRA	19	54	73	A	3	8.0	MS-ST522T	REGRESSION ANALYSIS	25	60	85	A+	3	9.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	37	59	B	3	6.0	MS-ST523T	PROBABILITY THEORY	12	21	33	B+	2	7.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	32	44	A+	2	9.0	MS-ST524P	PRACTICAL-V	13	27	40	A+	2	9.0
MS-ST514P	PRACTICAL -I	12	24	36	A	2	8.0	MS-ST525P	PRACTICAL- VI	12	28	40	A+	2	9.0
MS-ST515P	PRACTICAL -II	11	31	42	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	28	40	A+	2	9.0
MS-ST516P	PRACTICAL -III	11	31	42	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	22	35	A	2	8.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	28	40	A+	2	9.0	MS-ST528P	PRACTICAL-VIII	13	34	47	O	2	10.0
MS-ST518P	PRACTICAL IV	12	33	45	O	2	10.0	MS-ST529P	ON JOB TRAINING	21	49	70	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	21	50	71	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	20	39	59	B	4	6.0	MS-ST641T	SURVIVAL ANALYSIS	21	39	60	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	19	35	54	C	4	5.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	43	63	B+	4	7.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	61	81	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	27	38	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	24	64	88	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	29	41	A+	2	9.0
MS-ST635T	BAYESIAN INTERFACE	10	22	32	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	11	24	35	A	2	8.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	26	36	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	12	23	35	A	2	8.0
MS-ST637P	PROJECT	22	45	67	B+	4	7.0	MS-ST647P	PROJECT	180	-	180	O	6	10.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 8.27 (2):8.64 (3):7.09 (4):8.27 TOTAL CREDITS : 88/88 GRADE POINTS:710 TOT.MARKS : 1791/2400 (74.63%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301798 Name : DALVI SAKSHI SHARAD Eligibility No. 12023170536 PRN No. 307112306360
Mother's Name : Swati

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	25	41	66	B+	3	7.0
MS-ST511T	LINEAR ALGEBRA	20	36	56	B	3	6.0	MS-ST522T	REGRESSION ANALYSIS	25	51	76	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	20	39	59	B	3	6.0	MS-ST523T	PROBABILITY THEORY	10	14	24	D	2	4.0
MS-ST513T	SAMPLING THEORY AND METHODS	11	16	27	C	2	5.0	MS-ST524P	PRACTICAL-V	12	27	39	A	2	8.0
MS-ST514P	PRACTICAL -I	11	26	37	A	2	8.0	MS-ST525P	PRACTICAL- VI	10	33	43	A+	2	9.0
MS-ST515P	PRACTICAL -II	10	31	41	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	10	27	37	A	2	8.0
MS-ST516P	PRACTICAL -III	10	31	41	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	16	29	B	2	6.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	11	19	30	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	11	24	35	A	2	8.0	MS-ST529P	ON JOB TRAINING	20	48	68	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	21	46	67	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	19	35	54*	C	4	5.0	MS-ST641T	SURVIVAL ANALYSIS	21	47	68	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	20	28	48	D	4	4.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	29	49	D	4	4.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	58	78	A	3	8.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	12	26	38	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	20	54	74	A	3	8.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	17	29	B	2	6.0
MS-ST635T	BAYESIAN INTERFACE	10	18	28	B	2	6.0	MS-ST645T	TIME SERIES ANALYSIS	10	20	30	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	29	39	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	13	27	40	A+	2	9.0
MS-ST637P	PROJECT	21	41	62	B+	4	7.0	MS-ST647P	PROJECT	171	-	171	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.09 (2):7.41 (3):6.36 (4):7.18 TOTAL CREDITS : 88/88 GRADE POINTS:617 TOT.MARKS : 1628/2400 (67.83%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301799 Name : TODMAL NARENDRA BAHIRU Eligibility No. 12023170530 PRN No. 307112306354
Mother's Name : Nirmala

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	25	30	55	B	3	6.0
MS-ST511T	LINEAR ALGEBRA	19	41	60	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	25	49	74	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	31	53	C	3	5.0	MS-ST523T	PROBABILITY THEORY	12	17	29	B	2	6.0
MS-ST513T	SAMPLING THEORY AND METHODS	11	21	32	B+	2	7.0	MS-ST524P	PRACTICAL-V	12	30	42	A+	2	9.0
MS-ST514P	PRACTICAL -I	11	30	41	A+	2	9.0	MS-ST525P	PRACTICAL- VI	14	25	39	A	2	8.0
MS-ST515P	PRACTICAL -II	12	31	43	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	23	35	A	2	8.0
MS-ST516P	PRACTICAL -III	12	33	45	O	2	10.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	14	27	C	2	5.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	11	20	31	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	11	34	45	O	2	10.0	MS-ST529P	ON JOB TRAINING	21	50	71	A	4	8.0
MS-ST519T/P	RESEARCH METHODOLOGY	21	45	66	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	20	28	48	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	20	29	49	D	4	4.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	19	37	56	B	4	6.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	30	50	C	4	5.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	65	85	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	28	39	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	22	60	82	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	11	19	30	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	10	18	28	B	2	6.0	MS-ST645T	TIME SERIES ANALYSIS	11	15	26	C	2	5.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	22	32	B+	2	7.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	11	26	37	A	2	8.0
MS-ST637P	PROJECT	17	40	57	B	4	6.0	MS-ST647P	PROJECT	176	-	176	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.64 (2):7.55 (3):6.55 (4):6.64 TOTAL CREDITS : 88/88 GRADE POINTS:624 TOT.MARKS : 1628/2400 (67.83%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301800 Name : SOMVANSHI PRAJAKTA SANTOSH Eligibility No. 12023170528 PRN No. 307112306352
Mother's Name : Savita

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	25	55	80	A+	3	9.0
MS-ST511T	LINEAR ALGEBRA	20	41	61	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	25	58	83	A+	3	9.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	39	61	B+	3	7.0	MS-ST523T	PROBABILITY THEORY	11	22	33	B+	2	7.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	21	33	B+	2	7.0	MS-ST524P	PRACTICAL-V	13	28	41	A+	2	9.0
MS-ST514P	PRACTICAL -I	12	27	39	A	2	8.0	MS-ST525P	PRACTICAL- VI	11	25	36	A	2	8.0
MS-ST515P	PRACTICAL -II	12	34	46	O	2	10.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	11	30	41	A+	2	9.0
MS-ST516P	PRACTICAL -III	12	34	46	O	2	10.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	29	42	A+	2	9.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	21	33	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	33	46	O	2	10.0
MS-ST518P	PRACTICAL IV	12	30	42	A+	2	9.0	MS-ST529P	ON JOB TRAINING	21	48	69	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	21	45	66	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	21	38	59	B	4	6.0	MS-ST641T	SURVIVAL ANALYSIS	21	39	60	B+	4	7.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	22	39	61	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	30	50	C	4	5.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	22	60	82	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	26	37	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	25	65	90	O	3	10.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	11	19	30	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	11	19	30	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	11	19	30	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	11	29	40	A+	2	9.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	12	19	31	B+	2	7.0
MS-ST637P	PROJECT	21	45	66	B+	4	7.0	MS-ST647P	PROJECT	179	-	179	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.82 (2):8.45 (3):7.68 (4):7.27 TOTAL CREDITS : 88/88 GRADE POINTS:687 TOT.MARKS : 1743/2400 (72.63%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301801 Name : TAKSAL ANKITA SACHIN Eligibility No. 12023170542 PRN No. 307112306366
Mother's Name : Amruta

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	26	32	58	B	3	6.0
MS-ST511T	LINEAR ALGEBRA	21	42	63	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	26	45	71	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	31	53	C	3	5.0	MS-ST523T	PROBABILITY THEORY	13	17	30	B+	2	7.0
MS-ST513T	SAMPLING THEORY AND METHODS	11	22	33	B+	2	7.0	MS-ST524P	PRACTICAL-V	12	22	34	B+	2	7.0
MS-ST514P	PRACTICAL -I	11	26	37	A	2	8.0	MS-ST525P	PRACTICAL- VI	13	25	38	A	2	8.0
MS-ST515P	PRACTICAL -II	11	29	40	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	13	28	41	A+	2	9.0
MS-ST516P	PRACTICAL -III	11	30	41	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	28	41	A+	2	9.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	11	22	33	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	11	30	41	A+	2	9.0	MS-ST529P	ON JOB TRAINING	20	48	68	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	17	45	62	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	20	28	48	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	21	35	56	B	4	6.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	23	29	52	C	4	5.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	30	50	C	4	5.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	57	77	A	3	8.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	20	31	B+	2	7.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	25	65	90	O	3	10.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	25	37	A	2	8.0
MS-ST635T	BAYESIAN INTERFACE	10	20	30	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	11	20	31	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	27	37	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	12	22	34	B+	2	7.0
MS-ST637P	PROJECT	22	41	63	B+	4	7.0	MS-ST647P	PROJECT	180	-	180	O	6	10.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.36 (2):7.73 (3):6.73 (4):7.36 TOTAL CREDITS : 88/88 GRADE POINTS:642 TOT.MARKS : 1645/2400 (68.54%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301802 Name : SHINDE MAHIMA PRAVIN Eligibility No. 12023170526 PRN No. 307112306350
Mother's Name : Smita

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	26	40	66	B+	3	7.0
MS-ST511T	LINEAR ALGEBRA	22	43	65	B+	3	7.0	MS-ST522T	REGRESSION ANALYSIS	26	44	70	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	24	31	55	B	3	6.0	MS-ST523T	PROBABILITY THEORY	11	18	29	B	2	6.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	14	26	C	2	5.0	MS-ST524P	PRACTICAL-V	14	30	44	A+	2	9.0
MS-ST514P	PRACTICAL -I	12	24	36	A	2	8.0	MS-ST525P	PRACTICAL- VI	10	32	42	A+	2	9.0
MS-ST515P	PRACTICAL -II	11	26	37	A	2	8.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	11	28	39	A	2	8.0
MS-ST516P	PRACTICAL -III	11	33	44	A+	2	9.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	14	28	42	A+	2	9.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	19	31	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	14	34	48	O	2	10.0
MS-ST518P	PRACTICAL IV	12	26	38	A	2	8.0	MS-ST529P	ON JOB TRAINING	20	45	65	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	21	42	63	B+	4	7.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	20	28	48	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	20	35	55	B	4	6.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	21	29	50	C	4	5.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	18	33	51	C	4	5.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	64	84	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	20	31	B+	2	7.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	23	64	87	A+	3	9.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	21	33	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	10	22	32*	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	10	15	25	C	2	5.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	28	38	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	13	22	35	A	2	8.0
MS-ST637P	PROJECT	23	40	63	B+	4	7.0	MS-ST647P	PROJECT	176	-	176	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.14 (2):7.95 (3):6.73 (4):6.91 TOTAL CREDITS : 88/88 GRADE POINTS:632 TOT.MARKS : 1648/2400 (68.67%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301803 Name : PUJARI KIRTI BHASKAR Eligibility No. 12023170535 PRN No. 307112306359
Mother's Name : ANITA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	26	50	76	A	3	8.0
MS-ST511T	LINEAR ALGEBRA	21	55	76	A	3	8.0	MS-ST522T	REGRESSION ANALYSIS	26	50	76	A	3	8.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	40	62	B+	3	7.0	MS-ST523T	PROBABILITY THEORY	12	23	35	A	2	8.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	22	34	B+	2	7.0	MS-ST524P	PRACTICAL-V	13	25	38	A	2	8.0
MS-ST514P	PRACTICAL -I	12	34	46	O	2	10.0	MS-ST525P	PRACTICAL- VI	11	26	37	A	2	8.0
MS-ST515P	PRACTICAL -II	12	32	44	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	32	44	A+	2	9.0
MS-ST516P	PRACTICAL -III	12	33	45	O	2	10.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	23	36	A	2	8.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	21	33	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	12	30	42	A+	2	9.0	MS-ST529P	ON JOB TRAINING	21	48	69	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	23	50	73	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	20	41	61	B+	4	7.0	MS-ST641T	SURVIVAL ANALYSIS	21	28	49	D	4	4.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	21	45	66	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	20	40	60	B+	4	7.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	20	62	82	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	26	36	A	2	8.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	25	65	90	O	3	10.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	19	31	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	10	20	30	B+	2	7.0	MS-ST645T	TIME SERIES ANALYSIS	11	20	31	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	10	26	36	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	12	21	33	B+	2	7.0
MS-ST637P	PROJECT	22	42	64	B+	4	7.0	MS-ST647P	PROJECT	177	-	177	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 8.23 (2):8.09 (3):7.77 (4):7.09 TOTAL CREDITS : 88/88 GRADE POINTS:686 TOT.MARKS : 1757/2400 (73.21%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301804 Name : NIMBALKAR ONKAR SANDIP Eligibility No. 12023170523 PRN No. 307112306347
Mother's Name : MEENA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	20	36	56	B	3	6.0
MS-ST511T	LINEAR ALGEBRA	16	36	52	C	3	5.0	MS-ST522T	REGRESSION ANALYSIS	20	48	68	B+	3	7.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	18	33	51	C	3	5.0	MS-ST523T	PROBABILITY THEORY	10	22	32	B+	2	7.0
MS-ST513T	SAMPLING THEORY AND METHODS	7	22	29	B	2	6.0	MS-ST524P	PRACTICAL-V	9	20	29	B	2	6.0
MS-ST514P	PRACTICAL -I	7	24	31	B+	2	7.0	MS-ST525P	PRACTICAL- VI	10	15	25	C	2	5.0
MS-ST515P	PRACTICAL -II	10	24	34	B+	2	7.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	10	20	30	B+	2	7.0
MS-ST516P	PRACTICAL -III	10	23	33	B+	2	7.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	10	26	36	A	2	8.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	7	19	26	C	2	5.0	MS-ST528P	PRACTICAL-VIII	10	30	40	A+	2	9.0
MS-ST518P	PRACTICAL IV	7	22	29	B	2	6.0	MS-ST529P	ON JOB TRAINING	17	45	62	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	15	42	57	B	4	6.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	14	28	42	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	14	32	46	D	4	4.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	17	40	57	B	4	6.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	15	41	56	B	4	6.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	14	37	51	C	3	5.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	18	28	B	2	6.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	17	46	63*	B+	3	7.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	8	16	24	D	2	4.0
MS-ST635T	BAYESIAN INTERFACE	7	17	24	D	2	4.0	MS-ST645T	TIME SERIES ANALYSIS	8	23	31	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	7	15	22	D	2	4.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	8	16	24	D	2	4.0
MS-ST637P	PROJECT	14	28	42	D	4	4.0	MS-ST647P	PROJECT	177	-	177	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 5.91 (2):6.86 (3):4.91 (4):6.18 TOTAL CREDITS : 88/88 GRADE POINTS:525 TOT.MARKS : 1407/2400 (58.63%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301805 Name : WAGH KIRTI ASHOK
Mother's Name : Kavita

Eligibility No. 12023170539

PRN No. 307112306363

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	24	37	61	B+	3	7.0
MS-ST511T	LINEAR ALGEBRA	22	35	57	B	3	6.0	MS-ST522T	REGRESSION ANALYSIS	24	43	67	B+	3	7.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	22	32	54	C	3	5.0	MS-ST523T	PROBABILITY THEORY	12	21	33	B+	2	7.0
MS-ST513T	SAMPLING THEORY AND METHODS	12	17	29	B	2	6.0	MS-ST524P	PRACTICAL-V	12	24	36	A	2	8.0
MS-ST514P	PRACTICAL -I	12	24	36	A	2	8.0	MS-ST525P	PRACTICAL- VI	12	23	35	A	2	8.0
MS-ST515P	PRACTICAL -II	12	31	43	A+	2	9.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	12	29	41	A+	2	9.0
MS-ST516P	PRACTICAL -III	12	23	35	A	2	8.0	MS-ST527T	INFERENTIAL MULTIVARIATE ANALYSIS	13	16	29	B	2	6.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	12	21	33	B+	2	7.0	MS-ST528P	PRACTICAL-VIII	13	32	45	O	2	10.0
MS-ST518P	PRACTICAL IV	12	20	32	B+	2	7.0	MS-ST529P	ON JOB TRAINING	21	48	69	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	25	47	72	A	4	8.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	23	29	52	C	4	5.0	MS-ST641T	SURVIVAL ANALYSIS	18	37	55	B	4	6.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	25	37	62	B+	4	7.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	21	44	65	B+	4	7.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	24	63	87	A+	3	9.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	11	19	30	B+	2	7.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	19	60	79	A	3	8.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	12	19	31	B+	2	7.0
MS-ST635T	BAYESIAN INTERFACE	12	16	28	B	2	6.0	MS-ST645T	TIME SERIES ANALYSIS	12	22	34	B+	2	7.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	12	25	37	A	2	8.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	13	24	37	A	2	8.0
MS-ST637P	PROJECT	21	40	61	B+	4	7.0	MS-ST647P	PROJECT	176	-	176	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 7.05 (2):7.55 (3):7.05 (4):7.45 TOTAL CREDITS : 88/88 GRADE POINTS:640 TOT.MARKS : 1641/2400 (68.38%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.

Seat No. 2301806 Name : DEVGUNE GAURAV ROHIDAS Eligibility No. 12023170534 PRN No. 307112306358
Mother's Name : Pramila

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	MS-ST521T	STATISTICAL INFERENCE	22	43	65	B+	3	7.0
MS-ST511T	LINEAR ALGEBRA	20	31	51*	C	3	5.0	MS-ST522T	REGRESSION ANALYSIS	22	38	60	B+	3	7.0
MS-ST512T	PROBABILITY DISTRIBUTIONS	18	28	46	D	3	4.0	MS-ST523T	PROBABILITY THEORY	9	17	26	C	2	5.0
MS-ST513T	SAMPLING THEORY AND METHODS	7	14	21	D	2	4.0	MS-ST524P	PRACTICAL-V	9	20	29	B	2	6.0
MS-ST514P	PRACTICAL -I	7	24	31	B+	2	7.0	MS-ST525P	PRACTICAL- VI	9	23	32	B+	2	7.0
MS-ST515P	PRACTICAL -II	8	29	37	A	2	8.0	MS-ST526P	PRACTICAL-VII (BASED ON NUMERICAL ANALYSIS)	9	20	29	B	2	6.0
MS-ST516P	PRACTICAL -III	8	23	31	B+	2	7.0	MS-ST527T	INFERENCEIAL MULTIVARIATE ANALYSIS	11	21	32	B+	2	7.0
MS-ST517T	EXPLORATORY MULTIVARIATE ANALYSIS / DATA MINING	7	17	24	D	2	4.0	MS-ST528P	PRACTICAL-VIII	11	21	32	B+	2	7.0
MS-ST518P	PRACTICAL IV	7	28	35	A	2	8.0	MS-ST529P	ON JOB TRAINING	20	45	65	B+	4	7.0
MS-ST519T/P	RESEARCH METHODOLOGY	15	40	55	B	4	6.0	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MS-ST631T	STOCHASTIC PROCESS	17	28	45	D	4	4.0	MS-ST641T	SURVIVAL ANALYSIS	14	29	43	D	4	4.0
MS-ST632T	DESIGN AND ANALYSIS OF EXPERIMENT	16	32	48	D	4	4.0	MS-ST642T	STATISTICAL APPLICATIONS CLINICAL TRIALS	18	28	46	D	4	4.0
MS-ST633P	PRACTICAL-IX (BASED ON MS-ST632 & POWER BI)	18	48	66	B+	3	7.0	MS-ST643P	PRACTICAL-XII (BASED ON MS-ST641T& MS-ST642T)	10	18	28	B	2	6.0
MS-ST634P	PRACTICAL-X (BASED ON MACHINE LEARNING)	16	43	59*	B	3	6.0	MS-ST644P	PRACTICAL-XIII (OPTIMIZATION TECHNIQUES)	10	17	27	C	2	5.0
MS-ST635T	BAYESIAN INTERFACE	9	15	24	D	2	4.0	MS-ST645T	TIME SERIES ANALYSIS	10	19	29	B	2	6.0
MS-ST636P	PRACTICAL-XI (BASED ON MS-ST631T & MS-ST635T)	9	15	24	D	2	4.0	MS-ST646P	PRACTICAL-XIV (BASED ON MS-ST645T AND SQL)	10	17	27	C	2	5.0
MS-ST637P	PROJECT	14	28	42	D	4	4.0	MS-ST647P	PROJECT	176	-	176	A+	6	9.0
PGAC-03	CYBER SECURITY	-	-	-	SA	-	-	PGAC- 04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-II	CERTIFICATE COURSE	-	-	-	SA	-	-
								ACPG-IV	ACTIVITY APPROVED BY ACADEMIC COUNCIL	-	-	-	SA	-	-
SUBJECT NAME	TOT	GR	CR	PT	SUBJECT NAME	TOT	GR	CR	PT						

SGPA(1) : 5.77 (2):6.64 (3):4.68 (4):5.91 TOTAL CREDITS : 88/88 GRADE POINTS:506 TOT.MARKS : 1385/2400 (57.71%)
ADD ON CR : 12/12 Result : Pass
The student has completed mandatory add-on credits for this programme.