

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

RESULT SUMMARY
M. Sc. Electronic Science - I :

RESULT SUMMARY	
Total Number of Students	15
Pass	12
ATKT	3
FAIL	0

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

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

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302919 Name : AKASH BALASAHEB MAGAR
 Mother's Name : VAISHALI

Eligibility No. 12023170334 PRN No. 303832306197

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	25	54	79	A	8.0	MS-ES521T	Electromagnetic Fields and Antennas	21	40	61	B+	7.0
MS-ES512T	Advanced Analog Circuit Design	21	31	52	C	5.0	MS-ES522T	Internet of Things	24	53	77	A	8.0
MS-ES513T	Programming Raspberry Pi using Python	12	24	36	A	8.0	MS-ES523T	Optical Fiber Communication	11	28	39	A	8.0
MS-ES514P	Practical Course – I	11	24	35	A	8.0	MS-ES524P	Practical Course – V	11	25	36	A	8.0
MS-ES515P	Practical Course – II	11	26	37	A	8.0	MS-ES525P	Practical Course – VI	12	28	40	A+	9.0
MS-ES516P	Practical Course – III	13	20	33	B+	7.0	MS-ES526P	Practical Course – VII	12	18	30	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	10	26	36	A	8.0	MS-ES527T(A)	Digital Image Processing	10	21	31	B+	7.0
MS-ES518P(A)	Practical Course – IV	13	26	39	A	8.0	MS-ES528P(A)	Practical Course – VIII	10	19	29	B	6.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	23	54	77	A	8.0
MS-ES519T/P	Research Methodology	22	53	75	A	8.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 7.50 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 422 / 600
Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 7.59 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 420 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302917 Name : Akash Santosh Gholap
 Mother's Name : Kamal

Eligibility No. 12023170338 PRN No. 303832306201

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	24	37	61	B+	7.0	MS-ES521T	Electromagnetic Fields and Antennas	17	35	52	C	5.0
MS-ES512T	Advanced Analog Circuit Design	18	45	63*	B+	7.0	MS-ES522T	Internet of Things	26	29	55	B	6.0
MS-ES513T	Programming Raspberry Pi using Python	12	21	33	B+	7.0	MS-ES523T	Optical Fiber Communication	8	16	24	D	4.0
MS-ES514P	Practical Course – I	11	20	31*	B+	7.0	MS-ES524P	Practical Course – V	8	17	25	C	5.0
MS-ES515P	Practical Course – II	9	15	24	D	4.0	MS-ES525P	Practical Course – VI	12	17	29	B	6.0
MS-ES516P	Practical Course – III	12	18	30	B+	7.0	MS-ES526P	Practical Course – VII	8	18	26	C	5.0
MS-ES517T(A)	Advanced Embedded System Design	9	20	29	B	6.0	MS-ES527T(A)	Digital Image Processing	9	24	33	B+	7.0
MS-ES518P(A)	Practical Course – IV	8	16	24	D	4.0	MS-ES528P(A)	Practical Course – VIII	9	20	29	B	6.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	24	55	79	A	8.0
MS-ES519T/P	Research Methodology	16	43	59	B	6.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 6.18 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 354 / 600
Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 5.95 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 352 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302920 Name : ANKITA SUNIL PATHAK
Mother's Name : MANJUSHA

Eligibility No. 12023170343 PRN No. 303832306206

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	68	94	O	10.0	MS-ES521T	Electromagnetic Fields and Antennas	27	51	78	A	8.0
MS-ES512T	Advanced Analog Circuit Design	26	55	81*	A+	9.0	MS-ES522T	Internet of Things	29	66	95	O	10.0
MS-ES513T	Programming Raspberry Pi using Python	14	30	44	A+	9.0	MS-ES523T	Optical Fiber Communication	14	31	45	O	10.0
MS-ES514P	Practical Course – I	12	32	44	A+	9.0	MS-ES524P	Practical Course – V	13	31	44	A+	9.0
MS-ES515P	Practical Course – II	13	33	46	O	10.0	MS-ES525P	Practical Course – VI	14	31	45	O	10.0
MS-ES516P	Practical Course – III	14	23	37	A	8.0	MS-ES526P	Practical Course – VII	14	28	42	A+	9.0
MS-ES517T(A)	Advanced Embedded System Design	13	21	34	B+	7.0	MS-ES527T(A)	Digital Image Processing	14	20	34	B+	7.0
MS-ES518P(A)	Practical Course – IV	13	31	44	A+	9.0	MS-ES528P(A)	Practical Course – VIII	14	27	41	A+	9.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	24	54	78	A	8.0
MS-ES519T/P	Research Methodology	25	52	77	A	8.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.77 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 501 / 600
Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 8.82 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 502 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2303272 Name : Atish Raju Kharmale
Mother's Name : Janabai

Eligibility No. 12023299212 PRN No. 303832308349

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	16	43	59*	B	6.0	MS-ES521T	Electromagnetic Fields and Antennas	17	28	45	D	4.0
MS-ES512T	Advanced Analog Circuit Design	17	29	46*	D	4.0	MS-ES522T	Internet of Things	23	37	60	B+	7.0
MS-ES513T	Programming Raspberry Pi using Python	12	19	31*	B+	7.0	MS-ES523T	Optical Fiber Communication	8	16	24	D	4.0
MS-ES514P	Practical Course – I	7	20	27	C	5.0	MS-ES524P	Practical Course – V	8	15	23	D	4.0
MS-ES515P	Practical Course – II	9	15	24	D	4.0	MS-ES525P	Practical Course – VI	12	16	28	B	6.0
MS-ES516P	Practical Course – III	12	15	27*	C	5.0	MS-ES526P	Practical Course – VII	8	15	23	D	4.0
MS-ES517T(A)	Advanced Embedded System Design	7	15	22*	D	4.0	MS-ES527T(A)	Digital Image Processing	7	14	21	D	4.0
MS-ES518P(A)	Practical Course – IV	7	14	21	D	4.0	MS-ES528P(A)	Practical Course – VIII	7	15	22	D	4.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	20	52	72	A	8.0
MS-ES519T/P	Research Methodology	13	33	46	D	4.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 4.73 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 303 / 600
Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 5.32 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 318 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302914 Name : Gaurav Eknath Hinge
 Mother's Name : Anita

Eligibility No. 12023170332

PRN No. 303832306195

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	68	94	O	10.0	MS-ES521T	Electromagnetic Fields and Antennas	21	47	68	B+	7.0
MS-ES512T	Advanced Analog Circuit Design	22	45	67	B+	7.0	MS-ES522T	Internet of Things	25	68	93	O	10.0
MS-ES513T	Programming Raspberry Pi using Python	13	29	42	A+	9.0	MS-ES523T	Optical Fiber Communication	11	33	44	A+	9.0
MS-ES514P	Practical Course – I	10	25	35	A	8.0	MS-ES524P	Practical Course – V	11	25	36	A	8.0
MS-ES515P	Practical Course – II	12	33	45	O	10.0	MS-ES525P	Practical Course – VI	12	28	40	A+	9.0
MS-ES516P	Practical Course – III	13	22	35	A	8.0	MS-ES526P	Practical Course – VII	13	23	36	A	8.0
MS-ES517T(A)	Advanced Embedded System Design	12	30	42	A+	9.0	MS-ES527T(A)	Digital Image Processing	11	31	42	A+	9.0
MS-ES518P(A)	Practical Course – IV	13	31	44	A+	9.0	MS-ES528P(A)	Practical Course – VIII	11	23	34	B+	7.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	25	58	83	A+	9.0
MS-ES519T/P	Research Methodology	22	58	80	A+	9.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.77 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 484 / 600
 Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 8.50 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 476 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302913 Name : Krushnali Arjun Midgule
 Mother's Name : Ujjwala

Eligibility No. 12023170342

PRN No. 303832306205

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	65	91	O	10.0	MS-ES521T	Electromagnetic Fields and Antennas	24	45	69	B+	7.0
MS-ES512T	Advanced Analog Circuit Design	24	47	71	A	8.0	MS-ES522T	Internet of Things	26	68	94	O	10.0
MS-ES513T	Programming Raspberry Pi using Python	12	28	40	A+	9.0	MS-ES523T	Optical Fiber Communication	11	33	44	A+	9.0
MS-ES514P	Practical Course – I	10	26	36	A	8.0	MS-ES524P	Practical Course – V	12	24	36	A	8.0
MS-ES515P	Practical Course – II	13	33	46	O	10.0	MS-ES525P	Practical Course – VI	13	26	39	A	8.0
MS-ES516P	Practical Course – III	13	20	33	B+	7.0	MS-ES526P	Practical Course – VII	11	22	33	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	12	31	43	A+	9.0	MS-ES527T(A)	Digital Image Processing	9	23	32	B+	7.0
MS-ES518P(A)	Practical Course – IV	12	29	41	A+	9.0	MS-ES528P(A)	Practical Course – VIII	9	21	30	B+	7.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	24	55	79	A	8.0
MS-ES519T/P	Research Methodology	22	58	80	A+	9.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.82 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 481 / 600
 Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 7.95 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 456 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302922 Name : Priya Prakash Deshmukh
 Mother's Name : Kunda

Eligibility No. 12023170340

PRN No. 303832306203

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	68	94	O	10.0	MS-ES521T	Electromagnetic Fields and Antennas	21	54	75	A	8.0
MS-ES512T	Advanced Analog Circuit Design	20	45	65	B+	7.0	MS-ES522T	Internet of Things	28	69	97	O	10.0
MS-ES513T	Programming Raspberry Pi using Python	13	28	41	A+	9.0	MS-ES523T	Optical Fiber Communication	15	34	49	O	10.0
MS-ES514P	Practical Course – I	10	28	38	A	8.0	MS-ES524P	Practical Course – V	11	24	35	A	8.0
MS-ES515P	Practical Course – II	11	25	36	A	8.0	MS-ES525P	Practical Course – VI	14	21	35	A	8.0
MS-ES516P	Practical Course – III	13	21	34	B+	7.0	MS-ES526P	Practical Course – VII	14	19	33	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	10	31	41	A+	9.0	MS-ES527T(A)	Digital Image Processing	9	27	36	A	8.0
MS-ES518P(A)	Practical Course – IV	8	23	31	B+	7.0	MS-ES528P(A)	Practical Course – VIII	9	20	29	B	6.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	25	57	82	A+	9.0
MS-ES519T/P	Research Methodology	21	54	75	A	8.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.14 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 455 / 600
 Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 8.36 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 471 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302925 Name : Rutuja Nivrutti Shirke
 Mother's Name : Sangita

Eligibility No. 12023170341

PRN No. 303832306204

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	54	80	A+	9.0	MS-ES521T	Electromagnetic Fields and Antennas	28	39	67	B+	7.0
MS-ES512T	Advanced Analog Circuit Design	28	34	62	B+	7.0	MS-ES522T	Internet of Things	29	60	89	A+	9.0
MS-ES513T	Programming Raspberry Pi using Python	14	20	34	B+	7.0	MS-ES523T	Optical Fiber Communication	14	31	45	O	10.0
MS-ES514P	Practical Course – I	14	28	42	A+	9.0	MS-ES524P	Practical Course – V	14	33	47	O	10.0
MS-ES515P	Practical Course – II	14	33	47	O	10.0	MS-ES525P	Practical Course – VI	14	33	47	O	10.0
MS-ES516P	Practical Course – III	14	25	39	A	8.0	MS-ES526P	Practical Course – VII	14	28	42	A+	9.0
MS-ES517T(A)	Advanced Embedded System Design	13	26	39	A	8.0	MS-ES527T(A)	Digital Image Processing	14	24	38	A	8.0
MS-ES518P(A)	Practical Course – IV	13	31	44	A+	9.0	MS-ES528P(A)	Practical Course – VIII	14	27	41	A+	9.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	24	54	78	A	8.0
MS-ES519T/P	Research Methodology	25	54	79	A	8.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.27 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 466 / 600
 Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 8.73 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 494 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302916 Name : Sahil Gaffar Inamdar
 Mother's Name : Parvin

Eligibility No. 12023170335

PRN No. 303832306198

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	62	88	A+	9.0	MS-ES521T	Electromagnetic Fields and Antennas	22	36	58	B	6.0
MS-ES512T	Advanced Analog Circuit Design	23	45	68	B+	7.0	MS-ES522T	Internet of Things	24	69	93	O	10.0
MS-ES513T	Programming Raspberry Pi using Python	13	30	43	A+	9.0	MS-ES523T	Optical Fiber Communication	11	31	42	A+	9.0
MS-ES514P	Practical Course – I	10	32	42	A+	9.0	MS-ES524P	Practical Course – V	11	Ab	11	F	0.0
MS-ES515P	Practical Course – II	11	32	43	A+	9.0	MS-ES525P	Practical Course – VI	13	Ab	13	F	0.0
MS-ES516P	Practical Course – III	13	20	33	B+	7.0	MS-ES526P	Practical Course – VII	13	21	34	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	11	32	43	A+	9.0	MS-ES527T(A)	Digital Image Processing	9	26	35	A	8.0
MS-ES518P(A)	Practical Course – IV	12	30	42	A+	9.0	MS-ES528P(A)	Practical Course – VIII	9	22	31	B+	7.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	27	62	89	A+	9.0
MS-ES519T/P	Research Methodology	20	52	72	A	8.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.36 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 474 / 600
 Total Credits Earned : 40.00 / 44.00 Result : ATKT

SEM 2 SGPA : 6.64 Credit Earned (2) : 18.00/22.00 Total Marks(2) : 406 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302918 Name : Saurabh Gajanan Wagh
 Mother's Name : Asha

Eligibility No. 12023170339

PRN No. 303832306202

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	66	92	O	10.0	MS-ES521T	Electromagnetic Fields and Antennas	24	46	70	A	8.0
MS-ES512T	Advanced Analog Circuit Design	24	54	78	A	8.0	MS-ES522T	Internet of Things	23	69	92	O	10.0
MS-ES513T	Programming Raspberry Pi using Python	13	17	30	B+	7.0	MS-ES523T	Optical Fiber Communication	11	28	39	A	8.0
MS-ES514P	Practical Course – I	12	33	45	O	10.0	MS-ES524P	Practical Course – V	12	Ab	12	F	0.0
MS-ES515P	Practical Course – II	11	32	43	A+	9.0	MS-ES525P	Practical Course – VI	13	Ab	13	F	0.0
MS-ES516P	Practical Course – III	13	21	34	B+	7.0	MS-ES526P	Practical Course – VII	13	Ab	13	F	0.0
MS-ES517T(A)	Advanced Embedded System Design	13	33	46	O	10.0	MS-ES527T(A)	Digital Image Processing	9	27	36	A	8.0
MS-ES518P(A)	Practical Course – IV	14	33	47	O	10.0	MS-ES528P(A)	Practical Course – VIII	9	Ab	9	F	0.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	27	62	89	A+	9.0
MS-ES519T/P	Research Methodology	20	62	82	A+	9.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.91 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 497 / 600
 Total Credits Earned : 36.00 / 44.00 Result : ATKT

SEM 2 SGPA : 5.55 Credit Earned (2) : 14.00/22.00 Total Marks(2) : 373 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302915 Name : Shailesh Appasaheb Vidhate
 Mother's Name : Sarika

Eligibility No. 12023170337

PRN No. 303832306200

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	24	53	77	A	8.0	MS-ES521T	Electromagnetic Fields and Antennas	24	28	52	C	5.0
MS-ES512T	Advanced Analog Circuit Design	18	36	54	C	5.0	MS-ES522T	Internet of Things	23	53	76	A	8.0
MS-ES513T	Programming Raspberry Pi using Python	12	27	39	A	8.0	MS-ES523T	Optical Fiber Communication	10	32	42	A+	9.0
MS-ES514P	Practical Course – I	9	24	33	B+	7.0	MS-ES524P	Practical Course – V	11	22	33	B+	7.0
MS-ES515P	Practical Course – II	10	22	32	B+	7.0	MS-ES525P	Practical Course – VI	12	25	37	A	8.0
MS-ES516P	Practical Course – III	12	20	32	B+	7.0	MS-ES526P	Practical Course – VII	12	21	33	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	10	24	34	B+	7.0	MS-ES527T(A)	Digital Image Processing	8	22	30	B+	7.0
MS-ES518P(A)	Practical Course – IV	12	23	35	A	8.0	MS-ES528P(A)	Practical Course – VIII	8	22	30	B+	7.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	26	60	86	A+	9.0
MS-ES519T/P	Research Methodology	17	51	68	B+	7.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 7.05 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 404 / 600
 Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 7.50 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 419 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302924 Name : Shivganga Vishnu Pokale
 Mother's Name : Ashwini

Eligibility No. 12023170333

PRN No. 303832306196

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	26	54	80	A+	9.0	MS-ES521T	Electromagnetic Fields and Antennas	21	38	59	B	6.0
MS-ES512T	Advanced Analog Circuit Design	21	36	57	B	6.0	MS-ES522T	Internet of Things	24	49	73	A	8.0
MS-ES513T	Programming Raspberry Pi using Python	13	22	35	A	8.0	MS-ES523T	Optical Fiber Communication	11	25	36	A	8.0
MS-ES514P	Practical Course – I	10	26	36	A	8.0	MS-ES524P	Practical Course – V	9	24	33	B+	7.0
MS-ES515P	Practical Course – II	10	28	38	A	8.0	MS-ES525P	Practical Course – VI	14	22	36	A	8.0
MS-ES516P	Practical Course – III	13	22	35	A	8.0	MS-ES526P	Practical Course – VII	11	21	32	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	11	24	35	A	8.0	MS-ES527T(A)	Digital Image Processing	7	17	24	D	4.0
MS-ES518P(A)	Practical Course – IV	10	25	35	A	8.0	MS-ES528P(A)	Practical Course – VIII	7	20	27	C	5.0
MS-ES519T/P	Research Methodology	16	45	61	B+	7.0	MS-ES529P	On Job Training	24	56	80	A+	9.0
PGAC-01	Constitution Of India	-	-	-	SA	-	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 7.68 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 412 / 600
 Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 7.09 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 400 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2303273 Name : Vaibhav Babaji Labade
Mother's Name : Vaishali

Eligibility No. 12023299213 PRN No. 303832308350

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	17	28	45	D	4.0	MS-ES521T	Electromagnetic Fields and Antennas	17	28	45	D	4.0
MS-ES512T	Advanced Analog Circuit Design	17	28	45*	D	4.0	MS-ES522T	Internet of Things	23	35	58	B	6.0
MS-ES513T	Programming Raspberry Pi using Python	12	17	29*	B	6.0	MS-ES523T	Optical Fiber Communication	8	15	23	D	4.0
MS-ES514P	Practical Course – I	8	20	28	B	6.0	MS-ES524P	Practical Course – V	8	16	24	D	4.0
MS-ES515P	Practical Course – II	9	15	24	D	4.0	MS-ES525P	Practical Course – VI	12	15	27	C	5.0
MS-ES516P	Practical Course – III	12	16	28	B	6.0	MS-ES526P	Practical Course – VII	8	15	23	D	4.0
MS-ES517T(A)	Advanced Embedded System Design	7	9	16*	F	0.0	MS-ES527T(A)	Digital Image Processing	7	15	22	D	4.0
MS-ES518P(A)	Practical Course – IV	7	15	22	D	4.0	MS-ES528P(A)	Practical Course – VIII	7	15	22	D	4.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	18	48	66	B+	7.0
MS-ES519T/P	Research Methodology	13	34	47	D	4.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 4.18 Credit Earned (1) : 20.00/22.00 Total Marks(1) : 284 / 600
Total Credits Earned : 42.00 / 44.00 Result : ATKT

SEM 2 SGPA : 4.91 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 310 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024

Seat No. 2302923 Name : Vaishnavi Sunil Warghude
Mother's Name : Kavita

Eligibility No. 12023170336 PRN No. 303832306199

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	25	45	70	A	8.0	MS-ES521T	Electromagnetic Fields and Antennas	22	43	65	B+	7.0
MS-ES512T	Advanced Analog Circuit Design	21	33	54	C	5.0	MS-ES522T	Internet of Things	26	42	68	B+	7.0
MS-ES513T	Programming Raspberry Pi using Python	12	21	33	B+	7.0	MS-ES523T	Optical Fiber Communication	11	30	41	A+	9.0
MS-ES514P	Practical Course – I	10	26	36	A	8.0	MS-ES524P	Practical Course – V	11	24	35	A	8.0
MS-ES515P	Practical Course – II	10	28	38	A	8.0	MS-ES525P	Practical Course – VI	13	26	39	A	8.0
MS-ES516P	Practical Course – III	12	21	33	B+	7.0	MS-ES526P	Practical Course – VII	12	20	32	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	11	25	36	A	8.0	MS-ES527T(A)	Digital Image Processing	8	19	27	C	5.0
MS-ES518P(A)	Practical Course – IV	10	29	39	A	8.0	MS-ES528P(A)	Practical Course – VIII	8	21	29	B	6.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	25	58	83	A+	9.0
MS-ES519T/P	Research Methodology	17	48	65	B+	7.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 7.23 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 404 / 600
Total Credits Earned : 44.00 / 44.00 Result : Pass

SEM 2 SGPA : 7.45 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 419 / 600

M. Sc. Electronic Science - I (A) MAR / APR 2024**Seat No. 2302921 Name : Vishal Bhausaheb Karpe**
Mother's Name : KAMAL**Eligibility No. 12023170344****PRN No. 303832306207**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MS-ES511T	Modern Communication Technologies	25	45	70	A	8.0	MS-ES521T	Electromagnetic Fields and Antennas	25	42	67	B+	7.0
MS-ES512T	Advanced Analog Circuit Design	18	29	47	D	4.0	MS-ES522T	Internet of Things	25	46	71	A	8.0
MS-ES513T	Programming Raspberry Pi using Python	12	25	37	A	8.0	MS-ES523T	Optical Fiber Communication	11	31	42	A+	9.0
MS-ES514P	Practical Course – I	11	28	39	A	8.0	MS-ES524P	Practical Course – V	13	28	41	A+	9.0
MS-ES515P	Practical Course – II	9	26	35	A	8.0	MS-ES525P	Practical Course – VI	12	28	40	A+	9.0
MS-ES516P	Practical Course – III	12	20	32	B+	7.0	MS-ES526P	Practical Course – VII	13	21	34	B+	7.0
MS-ES517T(A)	Advanced Embedded System Design	12	25	37	A	8.0	MS-ES527T(A)	Digital Image Processing	7	23	30	B+	7.0
MS-ES518P(A)	Practical Course – IV	12	25	37	A	8.0	MS-ES528P(A)	Practical Course – VIII	7	22	29	B	6.0
PGAC-01	Constitution Of India	-	-	-	SA	-	MS-ES529P	On Job Training	25	58	83	A+	9.0
MS-ES519T/P	Research Methodology	13	49	62	B+	7.0	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 7.18 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 396 / 600
Total Credits Earned : 44.00 / 44.00 Result : Pass**SEM 2 SGPA : 7.95 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 437 / 600**

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Date of Result :