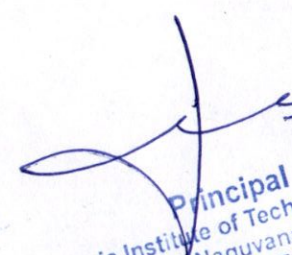




MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE, MANDYA
An Autonomous Institute, affiliated Visvesvaraya Technological University,
Belagavi Approved by AICTE, New Delhi
Recognized by Govt. of Karnataka
Belawadi, Srirangapatna Taluk, Mandya - 571 477
Analysis report for semester 1 M.Tech in SP DEGREE (AUTONOMOUS)

Course Code	S	A	B	C	D	E	F	O	A+	A	B+	B	C	F	PP	NP	X	W	No. of Students Appeared	No. of Students Passed	No. of Students failed	Pass %
M23MSP101									1		3								4	4	0	100.00
M23MSP102		1	1	1						1	1	1	1						4	4	0	100.00
M23MSP103											4								4	4	0	100.00
M23MSP104D								1	2		1								4	4	0	100.00
M23MSP105A									4										4	4	0	100.00
M23MSP106		3							1	3									4	4	0	100.00
M23MSPL107								4											4	4	0	100.00


CONTROLLER OF EXAMINATIONS
Maharaja Institute of Technology Mysore
Belawadi, Naguvanahalli Post
S R Patna Taluk, Mandya - 571477


Principal
Maharaja Institute of Technology Mysore
Belawadi, Naguvanahalli Post
S R Patna Taluk
Mandya - 571477
24/5/20



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE, MANDYA

An Autonomous Institute, affiliated Visvesvaraya Technological University,

PROVISIONAL RESULTS OF M.Tech in SP DEGREE (AUTONOMOUS), SEMESTER END EXAMINATION , SEE, Apr. - May., 2025

USN	NAME	M23MSP101				M23MSP102				M23MSP103				M23MSP104D				M23MSP105A				M23MSP106				M23MSPL107				SGPA
		CIA	SEE	TOT	GR	CIA	SEE	TOT	GR	CIA	SEE	TOT	GR	CIA	SEE	TOT	GR	CIA	SEE	TOT	GR	CIA	SEE	TOT	GR	CIA	SEE	TOT	GR	
4MH24LSP01	ANITHA URS M K	41	20	61	B+	37	21	58	B	39	28	67	B+	44	41	85	A+	48	37	85	A+	48	35	83	A+	49	47	96	O	7.91
4MH24LSP02	PRATEEK HANCHIN	38	30	68	B+	30	22	52	C	36	24	60	B+	44	37	81	A+	46	36	82	A+	43	28	71	A	47	47	94	O	7.59
4MH24LSP03	SRUJAN B K	40	20	60	B+	42	23	65	B+	41	21	62	B+	41	23	64	B+	49	31	80	A+	48	26	74	A	48	49	97	O	7.68
4MH24LSP04	SWATHI M S	46	34	80	A+	45	26	71	A	42	23	65	B+	47	43	90	O	49	40	89	A+	47	32	79	A	48	49	97	O	8.55

Letter Grades:

O=Outstanding, A+=Excellent, A=Very Good, B+=Good, B=Average, C=Pass, F=Fail

PP - Passed; NP - Not Passed; X - Failed in SEE but eligible for Make up Examination;

I - Failed to attend SEE due illness; NE - Not Eligible; WH - Results Withheld

M23MSP101 - Advanced Engineering Mathematics (3.0 Cr)

M23MSP103 - Pattern Recognition and Machine Learning (4.0 Cr)

M23MSP105A - Digital VLSI Design (3.0 Cr)

M23MSPL107 - Advanced Digital Signal Processing Lab (2.0 Cr)

M23MSP102 - Advanced Digital Signal Processing (4.0 Cr)

M23MSP104D - Advanced Embedded System (3.0 Cr)

M23MSP106 - Research Methodology and IPR (3.0 Cr)

SGPA = $\frac{\sum(\text{Grade Point} * \text{Credits})}{\sum(\text{Credits})}$ | CGPA = $\frac{\sum(\text{Grade Point} * \text{Credits Earned})}{\sum(\text{Credit Earned})}$