SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)

(Autonomous)

Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA

Results Sheet for I M.TECH II Semester (V25) Examinations Sep-2026

CSE

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: CSE						
25MG1DBA01	D252BA01	Machine Learning	36	S	4.00	8.70
25MG1DBA01	D252BA02	Natural Language Processing	35	A	4.00	8.70
25MG1DBA01	D252BA03	Introduction to Quantum computing	36	A	4.00	8.70
25MG1DBA01	D252BAC4	Block chain Technologies (PE-III)	37	A	3.00	8.70
25MG1DBA01	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.70
25MG1DBA01	D252BA04	Machine Learning Lab	36	O	2.00	8.70
25MG1DBA01	D252BA05	Natural Language Processing Lab	37	O	2.00	8.70
25MG1DBA01	D2520001	Seminar-II	82	S	1.00	8.70
25MG1DBA02	D252BA01	Machine Learning	37	S	4.00	0.00
25MG1DBA02	D252BA02	Natural Language Processing	36	B	4.00	0.00
25MG1DBA02	D252BA03	Introduction to Quantum computing	38	A	4.00	0.00
25MG1DBA02	D252BAC4	Block chain Technologies (PE-III)	37	A	3.00	0.00
25MG1DBA02	D252BAE1	Generative AI (PE-IV)	36	F	--	0.00
25MG1DBA02	D252BA04	Machine Learning Lab	37	O	2.00	0.00
25MG1DBA02	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00
25MG1DBA02	D2520001	Seminar-II	95	O	1.00	0.00
25MG1DBA03	D252BA01	Machine Learning	33	A	4.00	0.00
25MG1DBA03	D252BA02	Natural Language Processing	36	B	4.00	0.00
25MG1DBA03	D252BA03	Introduction to Quantum computing	36	F	--	0.00
25MG1DBA03	D252BAC4	Block chain Technologies (PE-III)	32	F	--	0.00
25MG1DBA03	D252BAE1	Generative AI (PE-IV)	31	F	--	0.00
25MG1DBA03	D252BA04	Machine Learning Lab	38	O	2.00	0.00
25MG1DBA03	D252BA05	Natural Language Processing Lab	39	O	2.00	0.00
25MG1DBA03	D2520001	Seminar-II	85	S	1.00	0.00
25MG1DBA04	D252BA01	Machine Learning	37	S	4.00	0.00
25MG1DBA04	D252BA02	Natural Language Processing	37	A	4.00	0.00
25MG1DBA04	D252BA03	Introduction to Quantum computing	36	A	4.00	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1DBA04	D252BAC4	Block chain Technologies (PE-III)	36	F	--	0.00
25MG1DBA04	D252BAE1	Generative AI (PE-IV)	36	S	3.00	0.00
25MG1DBA04	D252BA04	Machine Learning Lab	34	S	2.00	0.00
25MG1DBA04	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00
25MG1DBA04	D2520001	Seminar-II	94	O	1.00	0.00
25MG1DBA05	D252BA01	Machine Learning	35	A	4.00	0.00
25MG1DBA05	D252BA02	Natural Language Processing	36	F	--	0.00
25MG1DBA05	D252BA03	Introduction to Quantum computing	34	A	4.00	0.00
25MG1DBA05	D252BAC4	Block chain Technologies (PE-III)	35	F	--	0.00
25MG1DBA05	D252BAE1	Generative AI (PE-IV)	32	F	--	0.00
25MG1DBA05	D252BA04	Machine Learning Lab	36	O	2.00	0.00
25MG1DBA05	D252BA05	Natural Language Processing Lab	34	O	2.00	0.00
25MG1DBA05	D2520001	Seminar-II	84	S	1.00	0.00
25MG1DBA06	D252BA01	Machine Learning	37	S	4.00	0.00
25MG1DBA06	D252BA02	Natural Language Processing	36	F	--	0.00
25MG1DBA06	D252BA03	Introduction to Quantum computing	37	A	4.00	0.00
25MG1DBA06	D252BAC4	Block chain Technologies (PE-III)	36	A	3.00	0.00
25MG1DBA06	D252BAE1	Generative AI (PE-IV)	36	O	3.00	0.00
25MG1DBA06	D252BA04	Machine Learning Lab	35	S	2.00	0.00
25MG1DBA06	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00
25MG1DBA06	D2520001	Seminar-II	85	S	1.00	0.00
25MG1DBA08	D252BA01	Machine Learning	37	F	--	0.00
25MG1DBA08	D252BA02	Natural Language Processing	37	B	4.00	0.00
25MG1DBA08	D252BA03	Introduction to Quantum computing	37	A	4.00	0.00
25MG1DBA08	D252BAC4	Block chain Technologies (PE-III)	37	B	3.00	0.00
25MG1DBA08	D252BAE1	Generative AI (PE-IV)	37	S	3.00	0.00
25MG1DBA08	D252BA04	Machine Learning Lab	35	O	2.00	0.00
25MG1DBA08	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1DBA08	D2520001	Seminar-II	94	O	1.00	0.00
25MG1DBA09	D252BA01	Machine Learning	36	S	4.00	8.52
25MG1DBA09	D252BA02	Natural Language Processing	35	B	4.00	8.52
25MG1DBA09	D252BA03	Introduction to Quantum computing	36	A	4.00	8.52
25MG1DBA09	D252BAC4	Block chain Technologies (PE-III)	36	A	3.00	8.52
25MG1DBA09	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.52
25MG1DBA09	D252BA04	Machine Learning Lab	34	O	2.00	8.52
25MG1DBA09	D252BA05	Natural Language Processing Lab	36	O	2.00	8.52
25MG1DBA09	D2520001	Seminar-II	82	S	1.00	8.52
25MG1DBA10	D252BA01	Machine Learning	38	S	4.00	9.04
25MG1DBA10	D252BA02	Natural Language Processing	39	A	4.00	9.04
25MG1DBA10	D252BA03	Introduction to Quantum computing	38	S	4.00	9.04
25MG1DBA10	D252BAC4	Block chain Technologies (PE-III)	38	A	3.00	9.04
25MG1DBA10	D252BAE1	Generative AI (PE-IV)	38	O	3.00	9.04
25MG1DBA10	D252BA04	Machine Learning Lab	38	O	2.00	9.04
25MG1DBA10	D252BA05	Natural Language Processing Lab	38	O	2.00	9.04
25MG1DBA10	D2520001	Seminar-II	92	O	1.00	9.04
25MG1DBA11	D252BA01	Machine Learning	38	S	4.00	0.00
25MG1DBA11	D252BA02	Natural Language Processing	37	B	4.00	0.00
25MG1DBA11	D252BA03	Introduction to Quantum computing	38	F	--	0.00
25MG1DBA11	D252BAC4	Block chain Technologies (PE-III)	37	B	3.00	0.00
25MG1DBA11	D252BAE1	Generative AI (PE-IV)	34	S	3.00	0.00
25MG1DBA11	D252BA04	Machine Learning Lab	37	O	2.00	0.00
25MG1DBA11	D252BA05	Natural Language Processing Lab	36	O	2.00	0.00
25MG1DBA11	D2520001	Seminar-II	95	O	1.00	0.00
25MG1DBA13	D252BA01	Machine Learning	33	S	4.00	0.00
25MG1DBA13	D252BA02	Natural Language Processing	37	B	4.00	0.00
25MG1DBA13	D252BA03	Introduction to Quantum computing	31	F	--	0.00

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25MG1DBA13	D252BAC4	Block chain Technologies (PE-III)	37	A	3.00	0.00
25MG1DBA13	D252BAE1	Generative AI (PE-IV)	34	S	3.00	0.00
25MG1DBA13	D252BA04	Machine Learning Lab	35	O	2.00	0.00
25MG1DBA13	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00
25MG1DBA13	D2520001	Seminar-II	85	S	1.00	0.00
25MG1DBA14	D252BA01	Machine Learning	38	S	4.00	8.57
25MG1DBA14	D252BA02	Natural Language Processing	36	B	4.00	8.57
25MG1DBA14	D252BA03	Introduction to Quantum computing	37	A	4.00	8.57
25MG1DBA14	D252BAC4	Block chain Technologies (PE-III)	37	A	3.00	8.57
25MG1DBA14	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.57
25MG1DBA14	D252BA04	Machine Learning Lab	36	O	2.00	8.57
25MG1DBA14	D252BA05	Natural Language Processing Lab	35	O	2.00	8.57
25MG1DBA14	D2520001	Seminar-II	94	O	1.00	8.57
25MG1DBA15	D252BA01	Machine Learning	36	S	4.00	0.00
25MG1DBA15	D252BA02	Natural Language Processing	36	B	4.00	0.00
25MG1DBA15	D252BA03	Introduction to Quantum computing	36	A	4.00	0.00
25MG1DBA15	D252BAC4	Block chain Technologies (PE-III)	37	F	--	0.00
25MG1DBA15	D252BAE1	Generative AI (PE-IV)	36	S	3.00	0.00
25MG1DBA15	D252BA04	Machine Learning Lab	34	S	2.00	0.00
25MG1DBA15	D252BA05	Natural Language Processing Lab	34	S	2.00	0.00
25MG1DBA15	D2520001	Seminar-II	86	S	1.00	0.00
25MG1DBA16	D252BA01	Machine Learning	39	S	4.00	8.74
25MG1DBA16	D252BA02	Natural Language Processing	38	A	4.00	8.74
25MG1DBA16	D252BA03	Introduction to Quantum computing	38	A	4.00	8.74
25MG1DBA16	D252BAC4	Block chain Technologies (PE-III)	39	A	3.00	8.74
25MG1DBA16	D252BAE1	Generative AI (PE-IV)	38	S	3.00	8.74
25MG1DBA16	D252BA04	Machine Learning Lab	35	O	2.00	8.74
25MG1DBA16	D252BA05	Natural Language Processing Lab	36	O	2.00	8.74

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1DBA16	D2520001	Seminar-II	93	O	1.00	8.74
25MG1DBA17	D252BA01	Machine Learning	39	S	4.00	0.00
25MG1DBA17	D252BA02	Natural Language Processing	39	A	4.00	0.00
25MG1DBA17	D252BA03	Introduction to Quantum computing	39	F	--	0.00
25MG1DBA17	D252BAC4	Block chain Technologies (PE-III)	38	F	--	0.00
25MG1DBA17	D252BAE1	Generative AI (PE-IV)	39	O	3.00	0.00
25MG1DBA17	D252BA04	Machine Learning Lab	38	O	2.00	0.00
25MG1DBA17	D252BA05	Natural Language Processing Lab	38	O	2.00	0.00
25MG1DBA17	D2520001	Seminar-II	95	O	1.00	0.00
25MG1DBA18	D252BA01	Machine Learning	36	S	4.00	8.78
25MG1DBA18	D252BA02	Natural Language Processing	37	A	4.00	8.78
25MG1DBA18	D252BA03	Introduction to Quantum computing	37	A	4.00	8.78
25MG1DBA18	D252BAC4	Block chain Technologies (PE-III)	35	S	3.00	8.78
25MG1DBA18	D252BAE1	Generative AI (PE-IV)	37	O	3.00	8.78
25MG1DBA18	D252BA04	Machine Learning Lab	34	S	2.00	8.78
25MG1DBA18	D252BA05	Natural Language Processing Lab	34	S	2.00	8.78
25MG1DBA18	D2520001	Seminar-II	85	S	1.00	8.78
25MG1DBA19	D252BA01	Machine Learning	37	S	4.00	8.70
25MG1DBA19	D252BA02	Natural Language Processing	37	A	4.00	8.70
25MG1DBA19	D252BA03	Introduction to Quantum computing	37	A	4.00	8.70
25MG1DBA19	D252BAC4	Block chain Technologies (PE-III)	38	A	3.00	8.70
25MG1DBA19	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.70
25MG1DBA19	D252BA04	Machine Learning Lab	38	O	2.00	8.70
25MG1DBA19	D252BA05	Natural Language Processing Lab	38	O	2.00	8.70
25MG1DBA19	D2520001	Seminar-II	85	S	1.00	8.70
25MG1DBA20	D252BA01	Machine Learning	37	S	4.00	8.91
25MG1DBA20	D252BA02	Natural Language Processing	36	A	4.00	8.91
25MG1DBA20	D252BA03	Introduction to Quantum computing	37	S	4.00	8.91

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1DBA20	D252BAC4	Block chain Technologies (PE-III)	37	A	3.00	8.91
25MG1DBA20	D252BAE1	Generative AI (PE-IV)	36	S	3.00	8.91
25MG1DBA20	D252BA04	Machine Learning Lab	37	O	2.00	8.91
25MG1DBA20	D252BA05	Natural Language Processing Lab	35	O	2.00	8.91
25MG1DBA20	D2520001	Seminar-II	90	O	1.00	8.91
25MG1DBA21	D252BA01	Machine Learning	37	A	4.00	8.26
25MG1DBA21	D252BA02	Natural Language Processing	36	B	4.00	8.26
25MG1DBA21	D252BA03	Introduction to Quantum computing	37	A	4.00	8.26
25MG1DBA21	D252BAC4	Block chain Technologies (PE-III)	37	B	3.00	8.26
25MG1DBA21	D252BAE1	Generative AI (PE-IV)	35	S	3.00	8.26
25MG1DBA21	D252BA04	Machine Learning Lab	35	O	2.00	8.26
25MG1DBA21	D252BA05	Natural Language Processing Lab	36	O	2.00	8.26
25MG1DBA21	D2520001	Seminar-II	92	O	1.00	8.26
25MG1DBA22	D252BA01	Machine Learning	37	S	4.00	8.48
25MG1DBA22	D252BA02	Natural Language Processing	37	B	4.00	8.48
25MG1DBA22	D252BA03	Introduction to Quantum computing	37	A	4.00	8.48
25MG1DBA22	D252BAC4	Block chain Technologies (PE-III)	38	A	3.00	8.48
25MG1DBA22	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.48
25MG1DBA22	D252BA04	Machine Learning Lab	35	S	2.00	8.48
25MG1DBA22	D252BA05	Natural Language Processing Lab	35	O	2.00	8.48
25MG1DBA22	D2520001	Seminar-II	94	O	1.00	8.48
25MG1DBA23	D252BA01	Machine Learning	37	S	4.00	8.87
25MG1DBA23	D252BA02	Natural Language Processing	37	A	4.00	8.87
25MG1DBA23	D252BA03	Introduction to Quantum computing	38	A	4.00	8.87
25MG1DBA23	D252BAC4	Block chain Technologies (PE-III)	37	S	3.00	8.87
25MG1DBA23	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.87
25MG1DBA23	D252BA04	Machine Learning Lab	37	O	2.00	8.87
25MG1DBA23	D252BA05	Natural Language Processing Lab	37	O	2.00	8.87

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1DBA23	D2520001	Seminar-II	93	O	1.00	8.87
25MG1DBA24	D252BA01	Machine Learning	36	F	--	0.00
25MG1DBA24	D252BA02	Natural Language Processing	38	B	4.00	0.00
25MG1DBA24	D252BA03	Introduction to Quantum computing	35	A	4.00	0.00
25MG1DBA24	D252BAC4	Block chain Technologies (PE-III)	37	B	3.00	0.00
25MG1DBA24	D252BAE1	Generative AI (PE-IV)	36	S	3.00	0.00
25MG1DBA24	D252BA04	Machine Learning Lab	34	S	2.00	0.00
25MG1DBA24	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00
25MG1DBA24	D2520001	Seminar-II	86	S	1.00	0.00
25MG1DBA25	D252BA01	Machine Learning	37	A	4.00	0.00
25MG1DBA25	D252BA02	Natural Language Processing	37	F	--	0.00
25MG1DBA25	D252BA03	Introduction to Quantum computing	37	A	4.00	0.00
25MG1DBA25	D252BAC4	Block chain Technologies (PE-III)	37	B	3.00	0.00
25MG1DBA25	D252BAE1	Generative AI (PE-IV)	37	F	--	0.00
25MG1DBA25	D252BA04	Machine Learning Lab	34	S	2.00	0.00
25MG1DBA25	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00
25MG1DBA25	D2520001	Seminar-II	93	O	1.00	0.00
25MG1DBA26	D252BA01	Machine Learning	38	S	4.00	8.87
25MG1DBA26	D252BA02	Natural Language Processing	37	A	4.00	8.87
25MG1DBA26	D252BA03	Introduction to Quantum computing	38	A	4.00	8.87
25MG1DBA26	D252BAC4	Block chain Technologies (PE-III)	38	S	3.00	8.87
25MG1DBA26	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.87
25MG1DBA26	D252BA04	Machine Learning Lab	37	O	2.00	8.87
25MG1DBA26	D252BA05	Natural Language Processing Lab	35	O	2.00	8.87
25MG1DBA26	D2520001	Seminar-II	91	O	1.00	8.87
25MG1DBA27	D252BA01	Machine Learning	37	S	4.00	8.57
25MG1DBA27	D252BA02	Natural Language Processing	36	B	4.00	8.57
25MG1DBA27	D252BA03	Introduction to Quantum computing	37	A	4.00	8.57

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25MG1DBA27	D252BAC4	Block chain Technologies (PE-III)	37	A	3.00	8.57
25MG1DBA27	D252BAE1	Generative AI (PE-IV)	35	S	3.00	8.57
25MG1DBA27	D252BA04	Machine Learning Lab	35	O	2.00	8.57
25MG1DBA27	D252BA05	Natural Language Processing Lab	37	O	2.00	8.57
25MG1DBA27	D2520001	Seminar-II	90	O	1.00	8.57
25MG1DBA28	D252BA01	Machine Learning	37	S	4.00	8.96
25MG1DBA28	D252BA02	Natural Language Processing	37	A	4.00	8.96
25MG1DBA28	D252BA03	Introduction to Quantum computing	37	A	4.00	8.96
25MG1DBA28	D252BAC4	Block chain Technologies (PE-III)	38	S	3.00	8.96
25MG1DBA28	D252BAE1	Generative AI (PE-IV)	38	O	3.00	8.96
25MG1DBA28	D252BA04	Machine Learning Lab	35	O	2.00	8.96
25MG1DBA28	D252BA05	Natural Language Processing Lab	35	O	2.00	8.96
25MG1DBA28	D2520001	Seminar-II	89	S	1.00	8.96
25MG1DBA29	D252BA01	Machine Learning	36	S	4.00	8.57
25MG1DBA29	D252BA02	Natural Language Processing	38	A	4.00	8.57
25MG1DBA29	D252BA03	Introduction to Quantum computing	37	A	4.00	8.57
25MG1DBA29	D252BAC4	Block chain Technologies (PE-III)	38	B	3.00	8.57
25MG1DBA29	D252BAE1	Generative AI (PE-IV)	38	S	3.00	8.57
25MG1DBA29	D252BA04	Machine Learning Lab	36	O	2.00	8.57
25MG1DBA29	D252BA05	Natural Language Processing Lab	37	O	2.00	8.57
25MG1DBA29	D2520001	Seminar-II	86	S	1.00	8.57
25MG1DBA31	D252BA01	Machine Learning	36	F	--	0.00
25MG1DBA31	D252BA02	Natural Language Processing	36	F	--	0.00
25MG1DBA31	D252BA03	Introduction to Quantum computing	36	A	4.00	0.00
25MG1DBA31	D252BAC4	Block chain Technologies (PE-III)	36	B	3.00	0.00
25MG1DBA31	D252BAE1	Generative AI (PE-IV)	35	F	--	0.00
25MG1DBA31	D252BA04	Machine Learning Lab	37	O	2.00	0.00
25MG1DBA31	D252BA05	Natural Language Processing Lab	36	O	2.00	0.00

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25MG1DBA31	D2520001	Seminar-II	86	S	1.00	0.00
25MG1DBA32	D252BA01	Machine Learning	36	A	4.00	0.00
25MG1DBA32	D252BA02	Natural Language Processing	36	B	4.00	0.00
25MG1DBA32	D252BA03	Introduction to Quantum computing	37	B	4.00	0.00
25MG1DBA32	D252BAC4	Block chain Technologies (PE-III)	35	B	3.00	0.00
25MG1DBA32	D252BAE1	Generative AI (PE-IV)	38	F	--	0.00
25MG1DBA32	D252BA04	Machine Learning Lab	34	O	2.00	0.00
25MG1DBA32	D252BA05	Natural Language Processing Lab	36	O	2.00	0.00
25MG1DBA32	D2520001	Seminar-II	86	S	1.00	0.00
25MG1DBA33	D252BA01	Machine Learning	38	A	4.00	0.00
25MG1DBA33	D252BA02	Natural Language Processing	33	C	4.00	0.00
25MG1DBA33	D252BA03	Introduction to Quantum computing	37	F	--	0.00
25MG1DBA33	D252BAC4	Block chain Technologies (PE-III)	37	B	3.00	0.00
25MG1DBA33	D252BAE1	Generative AI (PE-IV)	37	A	3.00	0.00
25MG1DBA33	D252BA04	Machine Learning Lab	35	O	2.00	0.00
25MG1DBA33	D252BA05	Natural Language Processing Lab	35	O	2.00	0.00
25MG1DBA33	D2520001	Seminar-II	92	O	1.00	0.00
25MG1DBA34	D252BA01	Machine Learning	37	A	4.00	8.04
25MG1DBA34	D252BA02	Natural Language Processing	36	B	4.00	8.04
25MG1DBA34	D252BA03	Introduction to Quantum computing	37	A	4.00	8.04
25MG1DBA34	D252BAC4	Block chain Technologies (PE-III)	37	B	3.00	8.04
25MG1DBA34	D252BAE1	Generative AI (PE-IV)	37	S	3.00	8.04
25MG1DBA34	D252BA04	Machine Learning Lab	34	S	2.00	8.04
25MG1DBA34	D252BA05	Natural Language Processing Lab	34	S	2.00	8.04
25MG1DBA34	D2520001	Seminar-II	89	S	1.00	8.04
25MG1DBA35	D252BA01	Machine Learning	38	S	4.00	8.48
25MG1DBA35	D252BA02	Natural Language Processing	36	B	4.00	8.48
25MG1DBA35	D252BA03	Introduction to Quantum computing	38	A	4.00	8.48

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CSE

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25MG1DBA35	D252BAC4	Block chain Technologies (PE-III)	37	A	3.00	8.48
25MG1DBA35	D252BAE1	Generative AI (PE-IV)	38	S	3.00	8.48
25MG1DBA35	D252BA04	Machine Learning Lab	35	O	2.00	8.48
25MG1DBA35	D252BA05	Natural Language Processing Lab	34	S	2.00	8.48
25MG1DBA35	D2520001	Seminar-II	91	O	1.00	8.48
25MG1DBA36	D252BA01	Machine Learning	37	S	4.00	8.43
25MG1DBA36	D252BA02	Natural Language Processing	35	B	4.00	8.43
25MG1DBA36	D252BA03	Introduction to Quantum computing	36	A	4.00	8.43
25MG1DBA36	D252BAC4	Block chain Technologies (PE-III)	36	B	3.00	8.43
25MG1DBA36	D252BAE1	Generative AI (PE-IV)	35	S	3.00	8.43
25MG1DBA36	D252BA04	Machine Learning Lab	35	O	2.00	8.43
25MG1DBA36	D252BA05	Natural Language Processing Lab	35	O	2.00	8.43
25MG1DBA36	D2520001	Seminar-II	90	O	1.00	8.43

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MD

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: MD						
25MG1D1503	D2521501	Advanced Mechanisms & Robotics	39	A	4.00	8.87
25MG1D1503	D2521502	Advanced Machine Design	39	A	4.00	8.87
25MG1D1503	D2521503	Signal Analysis and Condition Monitoring	39	S	4.00	8.87
25MG1D1503	D25215C4	Mechanics of Composite Materials (PE-III)	39	S	3.00	8.87
25MG1D1503	D25215E3	Mechatronics (PE-IV)	39	S	3.00	8.87
25MG1D1503	D2521504	Computational Mathematics Lab	38	O	2.00	8.87
25MG1D1503	D2521505	Design Practice Lab-II	39	O	2.00	8.87
25MG1D1503	D2520001	Seminar-II	98	O	1.00	8.87
25MG1D1505	D2521501	Advanced Mechanisms & Robotics	39	B	4.00	8.22
25MG1D1505	D2521502	Advanced Machine Design	38	A	4.00	8.22
25MG1D1505	D2521503	Signal Analysis and Condition Monitoring	39	B	4.00	8.22
25MG1D1505	D25215C4	Mechanics of Composite Materials (PE-III)	39	S	3.00	8.22
25MG1D1505	D25215E3	Mechatronics (PE-IV)	39	A	3.00	8.22
25MG1D1505	D2521504	Computational Mathematics Lab	39	O	2.00	8.22
25MG1D1505	D2521505	Design Practice Lab-II	38	O	2.00	8.22
25MG1D1505	D2520001	Seminar-II	97	O	1.00	8.22
25MG1D1506	D2521501	Advanced Mechanisms & Robotics	30	B	4.00	7.17
25MG1D1506	D2521502	Advanced Machine Design	25	C	4.00	7.17
25MG1D1506	D2521503	Signal Analysis and Condition Monitoring	25	C	4.00	7.17
25MG1D1506	D25215C4	Mechanics of Composite Materials (PE-III)	29	B	3.00	7.17
25MG1D1506	D25215E3	Mechatronics (PE-IV)	25	C	3.00	7.17
25MG1D1506	D2521504	Computational Mathematics Lab	37	O	2.00	7.17
25MG1D1506	D2521505	Design Practice Lab-II	37	O	2.00	7.17
25MG1D1506	D2520001	Seminar-II	98	O	1.00	7.17
25MG1D1507	D2521501	Advanced Mechanisms & Robotics	34	F	--	0.00
25MG1D1507	D2521502	Advanced Machine Design	38	F	--	0.00
25MG1D1507	D2521503	Signal Analysis and Condition Monitoring	38	F	--	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D1507	D25215C4	Mechanics of Composite Materials (PE-III)	39	A	3.00	0.00
25MG1D1507	D25215E3	Mechatronics (PE-IV)	38	F	--	0.00
25MG1D1507	D2521504	Computational Mathematics Lab	38	O	2.00	0.00
25MG1D1507	D2521505	Design Practice Lab-II	38	O	2.00	0.00
25MG1D1507	D2520001	Seminar-II	97	O	1.00	0.00
25MG1D1508	D2521501	Advanced Mechanisms & Robotics	40	F	--	0.00
25MG1D1508	D2521502	Advanced Machine Design	39	B	4.00	0.00
25MG1D1508	D2521503	Signal Analysis and Condition Monitoring	39	A	4.00	0.00
25MG1D1508	D25215C4	Mechanics of Composite Materials (PE-III)	40	F	--	0.00
25MG1D1508	D25215E3	Mechatronics (PE-IV)	39	A	3.00	0.00
25MG1D1508	D2521504	Computational Mathematics Lab	37	O	2.00	0.00
25MG1D1508	D2521505	Design Practice Lab-II	38	O	2.00	0.00
25MG1D1508	D2520001	Seminar-II	96	O	1.00	0.00
25MG1D1509	D2521501	Advanced Mechanisms & Robotics	39	B	4.00	0.00
25MG1D1509	D2521502	Advanced Machine Design	40	F	--	0.00
25MG1D1509	D2521503	Signal Analysis and Condition Monitoring	39	A	4.00	0.00
25MG1D1509	D25215C4	Mechanics of Composite Materials (PE-III)	39	A	3.00	0.00
25MG1D1509	D25215E3	Mechatronics (PE-IV)	40	S	3.00	0.00
25MG1D1509	D2521504	Computational Mathematics Lab	36	O	2.00	0.00
25MG1D1509	D2521505	Design Practice Lab-II	39	O	2.00	0.00
25MG1D1509	D2520001	Seminar-II	97	O	1.00	0.00
25MG1D1511	D2521501	Advanced Mechanisms & Robotics	39	B	4.00	0.00
25MG1D1511	D2521502	Advanced Machine Design	38	B	4.00	0.00
25MG1D1511	D2521503	Signal Analysis and Condition Monitoring	39	F	--	0.00
25MG1D1511	D25215C4	Mechanics of Composite Materials (PE-III)	39	A	3.00	0.00
25MG1D1511	D25215E3	Mechatronics (PE-IV)	40	A	3.00	0.00
25MG1D1511	D2521504	Computational Mathematics Lab	39	O	2.00	0.00
25MG1D1511	D2521505	Design Practice Lab-II	39	O	2.00	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D1511	D2520001	Seminar-II	98	O	1.00	0.00

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PS

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: PS						
25MG1D5601	D2525601	Real Time Control of Power Systems	37	B	4.00	8.39
25MG1D5601	D2525602	Restructured Power Systems	38	B	4.00	8.39
25MG1D5601	D2525603	Flexible AC Transmission Systems	39	S	4.00	8.39
25MG1D5601	D25256C1	Generation & Measurement of High Voltages (F	37	A	3.00	8.39
25MG1D5601	D25256E1	Power Quality Enhancement Using Custom Po	37	S	3.00	8.39
25MG1D5601	D2525604	Power System Simulation Laboratory – II	35	O	2.00	8.39
25MG1D5601	D2525605	Renewable Energy Technologies Laboratory	38	O	2.00	8.39
25MG1D5601	D2520001	Seminar-II	94	O	1.00	8.39
25MG1D5602	D2525601	Real Time Control of Power Systems	39	S	4.00	9.39
25MG1D5602	D2525602	Restructured Power Systems	39	S	4.00	9.39
25MG1D5602	D2525603	Flexible AC Transmission Systems	40	O	4.00	9.39
25MG1D5602	D25256C1	Generation & Measurement of High Voltages (F	38	S	3.00	9.39
25MG1D5602	D25256E1	Power Quality Enhancement Using Custom Po	37	S	3.00	9.39
25MG1D5602	D2525604	Power System Simulation Laboratory – II	39	O	2.00	9.39
25MG1D5602	D2525605	Renewable Energy Technologies Laboratory	37	O	2.00	9.39
25MG1D5602	D2520001	Seminar-II	96	O	1.00	9.39
25MG1D5603	D2525601	Real Time Control of Power Systems	38	S	4.00	9.22
25MG1D5603	D2525602	Restructured Power Systems	38	A	4.00	9.22
25MG1D5603	D2525603	Flexible AC Transmission Systems	38	O	4.00	9.22
25MG1D5603	D25256C1	Generation & Measurement of High Voltages (F	39	O	3.00	9.22
25MG1D5603	D25256E1	Power Quality Enhancement Using Custom Po	34	A	3.00	9.22
25MG1D5603	D2525604	Power System Simulation Laboratory – II	38	O	2.00	9.22
25MG1D5603	D2525605	Renewable Energy Technologies Laboratory	38	O	2.00	9.22
25MG1D5603	D2520001	Seminar-II	96	O	1.00	9.22
25MG1D5604	D2525601	Real Time Control of Power Systems	38	S	4.00	8.87
25MG1D5604	D2525602	Restructured Power Systems	37	B	4.00	8.87
25MG1D5604	D2525603	Flexible AC Transmission Systems	38	S	4.00	8.87

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D5604	D25256C1	Generation & Measurement of High Voltages (F	35	S	3.00	8.87
25MG1D5604	D25256E1	Power Quality Enhancement Using Custom Po	35	S	3.00	8.87
25MG1D5604	D2525604	Power System Simulation Laboratory – II	38	O	2.00	8.87
25MG1D5604	D2525605	Renewable Energy Technologies Laboratory	38	O	2.00	8.87
25MG1D5604	D2520001	Seminar-II	93	O	1.00	8.87
25MG1D5605	D2525601	Real Time Control of Power Systems	37	A	4.00	8.57
25MG1D5605	D2525602	Restructured Power Systems	37	B	4.00	8.57
25MG1D5605	D2525603	Flexible AC Transmission Systems	38	S	4.00	8.57
25MG1D5605	D25256C1	Generation & Measurement of High Voltages (F	38	S	3.00	8.57
25MG1D5605	D25256E1	Power Quality Enhancement Using Custom Po	37	A	3.00	8.57
25MG1D5605	D2525604	Power System Simulation Laboratory – II	37	O	2.00	8.57
25MG1D5605	D2525605	Renewable Energy Technologies Laboratory	36	O	2.00	8.57
25MG1D5605	D2520001	Seminar-II	95	O	1.00	8.57
25MG1D5606	D2525601	Real Time Control of Power Systems	36	F	--	0.00
25MG1D5606	D2525602	Restructured Power Systems	36	B	4.00	0.00
25MG1D5606	D2525603	Flexible AC Transmission Systems	37	A	4.00	0.00
25MG1D5606	D25256C1	Generation & Measurement of High Voltages (F	34	F	--	0.00
25MG1D5606	D25256E1	Power Quality Enhancement Using Custom Po	36	S	3.00	0.00
25MG1D5606	D2525604	Power System Simulation Laboratory – II	37	O	2.00	0.00
25MG1D5606	D2525605	Renewable Energy Technologies Laboratory	38	O	2.00	0.00
25MG1D5606	D2520001	Seminar-II	95	O	1.00	0.00
25MG1D5607	D2525601	Real Time Control of Power Systems	36	F	--	0.00
25MG1D5607	D2525602	Restructured Power Systems	36	B	4.00	0.00
25MG1D5607	D2525603	Flexible AC Transmission Systems	38	F	--	0.00
25MG1D5607	D25256C1	Generation & Measurement of High Voltages (F	36	B	3.00	0.00
25MG1D5607	D25256E1	Power Quality Enhancement Using Custom Po	38	S	3.00	0.00
25MG1D5607	D2525604	Power System Simulation Laboratory – II	39	O	2.00	0.00
25MG1D5607	D2525605	Renewable Energy Technologies Laboratory	37	O	2.00	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D5607	D2520001	Seminar-II	93	O	1.00	0.00
25MG1D5608	D2525601	Real Time Control of Power Systems	36	S	4.00	0.00
25MG1D5608	D2525602	Restructured Power Systems	37	B	4.00	0.00
25MG1D5608	D2525603	Flexible AC Transmission Systems	32	F	--	0.00
25MG1D5608	D25256C1	Generation & Measurement of High Voltages (F	36	S	3.00	0.00
25MG1D5608	D25256E1	Power Quality Enhancement Using Custom Po	35	S	3.00	0.00
25MG1D5608	D2525604	Power System Simulation Laboratory – II	36	O	2.00	0.00
25MG1D5608	D2525605	Renewable Energy Technologies Laboratory	37	O	2.00	0.00
25MG1D5608	D2520001	Seminar-II	94	O	1.00	0.00
25MG1D5609	D2525601	Real Time Control of Power Systems	36	S	4.00	8.78
25MG1D5609	D2525602	Restructured Power Systems	37	A	4.00	8.78
25MG1D5609	D2525603	Flexible AC Transmission Systems	38	S	4.00	8.78
25MG1D5609	D25256C1	Generation & Measurement of High Voltages (F	37	A	3.00	8.78
25MG1D5609	D25256E1	Power Quality Enhancement Using Custom Po	38	A	3.00	8.78
25MG1D5609	D2525604	Power System Simulation Laboratory – II	39	O	2.00	8.78
25MG1D5609	D2525605	Renewable Energy Technologies Laboratory	38	O	2.00	8.78
25MG1D5609	D2520001	Seminar-II	91	O	1.00	8.78
25MG1D5610	D2525601	Real Time Control of Power Systems	36	A	4.00	0.00
25MG1D5610	D2525602	Restructured Power Systems	33	C	4.00	0.00
25MG1D5610	D2525603	Flexible AC Transmission Systems	37	S	4.00	0.00
25MG1D5610	D25256C1	Generation & Measurement of High Voltages (F	33	B	3.00	0.00
25MG1D5610	D25256E1	Power Quality Enhancement Using Custom Po	36	F	--	0.00
25MG1D5610	D2525604	Power System Simulation Laboratory – II	36	O	2.00	0.00
25MG1D5610	D2525605	Renewable Energy Technologies Laboratory	37	O	2.00	0.00
25MG1D5610	D2520001	Seminar-II	92	O	1.00	0.00
25MG1D5611	D2525601	Real Time Control of Power Systems	36	A	4.00	0.00
25MG1D5611	D2525602	Restructured Power Systems	36	A	4.00	0.00
25MG1D5611	D2525603	Flexible AC Transmission Systems	33	A	4.00	0.00

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25MG1D5611	D25256C1	Generation & Measurement of High Voltages (F	34	F	--	0.00
25MG1D5611	D25256E1	Power Quality Enhancement Using Custom Po	29	A	3.00	0.00
25MG1D5611	D2525604	Power System Simulation Laboratory – II	36	O	2.00	0.00
25MG1D5611	D2525605	Renewable Energy Technologies Laboratory	36	O	2.00	0.00
25MG1D5611	D2520001	Seminar-II	91	O	1.00	0.00
25MG1D5612	D2525601	Real Time Control of Power Systems	36	F	--	0.00
25MG1D5612	D2525602	Restructured Power Systems	38	F	--	0.00
25MG1D5612	D2525603	Flexible AC Transmission Systems	33	A	4.00	0.00
25MG1D5612	D25256C1	Generation & Measurement of High Voltages (F	34	B	3.00	0.00
25MG1D5612	D25256E1	Power Quality Enhancement Using Custom Po	28	B	3.00	0.00
25MG1D5612	D2525604	Power System Simulation Laboratory – II	37	O	2.00	0.00
25MG1D5612	D2525605	Renewable Energy Technologies Laboratory	38	O	2.00	0.00
25MG1D5612	D2520001	Seminar-II	93	O	1.00	0.00
25MG1D5613	D2525601	Real Time Control of Power Systems	38	B	4.00	8.39
25MG1D5613	D2525602	Restructured Power Systems	39	B	4.00	8.39
25MG1D5613	D2525603	Flexible AC Transmission Systems	40	S	4.00	8.39
25MG1D5613	D25256C1	Generation & Measurement of High Voltages (F	39	A	3.00	8.39
25MG1D5613	D25256E1	Power Quality Enhancement Using Custom Po	38	S	3.00	8.39
25MG1D5613	D2525604	Power System Simulation Laboratory – II	38	O	2.00	8.39
25MG1D5613	D2525605	Renewable Energy Technologies Laboratory	39	O	2.00	8.39
25MG1D5613	D2520001	Seminar-II	98	O	1.00	8.39
25MG1D5614	D2525601	Real Time Control of Power Systems	38	A	4.00	8.87
25MG1D5614	D2525602	Restructured Power Systems	38	A	4.00	8.87
25MG1D5614	D2525603	Flexible AC Transmission Systems	37	S	4.00	8.87
25MG1D5614	D25256C1	Generation & Measurement of High Voltages (F	39	S	3.00	8.87
25MG1D5614	D25256E1	Power Quality Enhancement Using Custom Po	39	S	3.00	8.87
25MG1D5614	D2525604	Power System Simulation Laboratory – II	39	O	2.00	8.87
25MG1D5614	D2525605	Renewable Energy Technologies Laboratory	39	O	2.00	8.87

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D5614	D2520001	Seminar-II	98	O	1.00	8.87

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VLSI

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: VLSI						
25MG1D5701	D2525701	CMOS Mixed Signal Circuit Design	31	F	--	0.00
25MG1D5701	D2525702	Physical Design Verification	37	F	--	0.00
25MG1D5701	D2525703	VLSI Testing & Testability	31	F	--	0.00
25MG1D5701	D25257C3	SoC design (PE-III)	38	F	--	0.00
25MG1D5701	D25257E3	RF IC Design (PE-IV)	36	F	--	0.00
25MG1D5701	D2525704	CMOS Mixed Signal Circuit Design Lab	30	O	2.00	0.00
25MG1D5701	D2525705	Physical Design Verification Lab	30	O	2.00	0.00
25MG1D5701	D2520001	Seminar-II	80	S	1.00	0.00
25MG1D5702	D2525701	CMOS Mixed Signal Circuit Design	37	O	4.00	8.96
25MG1D5702	D2525702	Physical Design Verification	35	A	4.00	8.96
25MG1D5702	D2525703	VLSI Testing & Testability	39	S	4.00	8.96
25MG1D5702	D25257C3	SoC design (PE-III)	38	A	3.00	8.96
25MG1D5702	D25257E3	RF IC Design (PE-IV)	36	A	3.00	8.96
25MG1D5702	D2525704	CMOS Mixed Signal Circuit Design Lab	30	O	2.00	8.96
25MG1D5702	D2525705	Physical Design Verification Lab	35	O	2.00	8.96
25MG1D5702	D2520001	Seminar-II	92	O	1.00	8.96
25MG1D5703	D2525701	CMOS Mixed Signal Circuit Design	38	O	4.00	0.00
25MG1D5703	D2525702	Physical Design Verification	40	F	--	0.00
25MG1D5703	D2525703	VLSI Testing & Testability	40	S	4.00	0.00
25MG1D5703	D25257C3	SoC design (PE-III)	40	S	3.00	0.00
25MG1D5703	D25257E3	RF IC Design (PE-IV)	40	S	3.00	0.00
25MG1D5703	D2525704	CMOS Mixed Signal Circuit Design Lab	35	O	2.00	0.00
25MG1D5703	D2525705	Physical Design Verification Lab	40	O	2.00	0.00
25MG1D5703	D2520001	Seminar-II	90	O	1.00	0.00
25MG1D5704	D2525701	CMOS Mixed Signal Circuit Design	38	O	4.00	0.00
25MG1D5704	D2525702	Physical Design Verification	38	A	4.00	0.00
25MG1D5704	D2525703	VLSI Testing & Testability	38	S	4.00	0.00

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SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)

(Autonomous)

Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA

Results Sheet for I M.TECH II Semester (V25) Examinations Sep-2026

VLSI

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D5704	D25257C3	SoC design (PE-III)	35	F	--	0.00
25MG1D5704	D25257E3	RF IC Design (PE-IV)	36	S	3.00	0.00
25MG1D5704	D2525704	CMOS Mixed Signal Circuit Design Lab	35	O	2.00	0.00
25MG1D5704	D2525705	Physical Design Verification Lab	35	S	2.00	0.00
25MG1D5704	D2520001	Seminar-II	88	S	1.00	0.00
25MG1D5705	D2525701	CMOS Mixed Signal Circuit Design	36	S	4.00	8.87
25MG1D5705	D2525702	Physical Design Verification	37	A	4.00	8.87
25MG1D5705	D2525703	VLSI Testing & Testability	36	S	4.00	8.87
25MG1D5705	D25257C3	SoC design (PE-III)	37	A	3.00	8.87
25MG1D5705	D25257E3	RF IC Design (PE-IV)	38	S	3.00	8.87
25MG1D5705	D2525704	CMOS Mixed Signal Circuit Design Lab	35	O	2.00	8.87
25MG1D5705	D2525705	Physical Design Verification Lab	35	O	2.00	8.87
25MG1D5705	D2520001	Seminar-II	88	S	1.00	8.87

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VLSI&ES

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: VLSI&ES						
25MG1D6801	D2526801	Digital CMOS Circuit Design	33	F	--	0.00
25MG1D6801	D2526802	System design with Embedded Linux	34	F	--	0.00
25MG1D6801	D2526803	Embedded Real Time Operating Systems	37	F	--	0.00
25MG1D6801	D25268C4	VLSI Testing & Testability (PE-III)	37	F	--	0.00
25MG1D6801	D25268E3	Internet of Things (PE-IV)	33	F	--	0.00
25MG1D6801	D2526804	Digital CMOS Circuit design lab	25	S	2.00	0.00
25MG1D6801	D2526805	System Design with Embedded Linux Lab	25	A	2.00	0.00
25MG1D6801	D2520001	Seminar-II	80	S	1.00	0.00
25MG1D6802	D2526801	Digital CMOS Circuit Design	36	S	4.00	8.48
25MG1D6802	D2526802	System design with Embedded Linux	34	S	4.00	8.48
25MG1D6802	D2526803	Embedded Real Time Operating Systems	35	A	4.00	8.48
25MG1D6802	D25268C4	VLSI Testing & Testability (PE-III)	35	A	3.00	8.48
25MG1D6802	D25268E3	Internet of Things (PE-IV)	36	B	3.00	8.48
25MG1D6802	D2526804	Digital CMOS Circuit design lab	35	S	2.00	8.48
25MG1D6802	D2526805	System Design with Embedded Linux Lab	35	S	2.00	8.48
25MG1D6802	D2520001	Seminar-II	95	O	1.00	8.48
25MG1D6803	D2526801	Digital CMOS Circuit Design	35	S	4.00	0.00
25MG1D6803	D2526802	System design with Embedded Linux	38	S	4.00	0.00
25MG1D6803	D2526803	Embedded Real Time Operating Systems	36	S	4.00	0.00
25MG1D6803	D25268C4	VLSI Testing & Testability (PE-III)	38	A	3.00	0.00
25MG1D6803	D25268E3	Internet of Things (PE-IV)	35	F	--	0.00
25MG1D6803	D2526804	Digital CMOS Circuit design lab	35	O	2.00	0.00
25MG1D6803	D2526805	System Design with Embedded Linux Lab	35	S	2.00	0.00
25MG1D6803	D2520001	Seminar-II	88	S	1.00	0.00
25MG1D6804	D2526801	Digital CMOS Circuit Design	35	F	--	0.00
25MG1D6804	D2526802	System design with Embedded Linux	34	S	4.00	0.00
25MG1D6804	D2526803	Embedded Real Time Operating Systems	35	A	4.00	0.00

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VLSI&ES

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D6804	D25268C4	VLSI Testing & Testability (PE-III)	32	F	--	0.00
25MG1D6804	D25268E3	Internet of Things (PE-IV)	33	A	3.00	0.00
25MG1D6804	D2526804	Digital CMOS Circuit design lab	35	O	2.00	0.00
25MG1D6804	D2526805	System Design with Embedded Linux Lab	35	O	2.00	0.00
25MG1D6804	D2520001	Seminar-II	89	S	1.00	0.00
25MG1D6805	D2526801	Digital CMOS Circuit Design	34	A	4.00	8.30
25MG1D6805	D2526802	System design with Embedded Linux	30	A	4.00	8.30
25MG1D6805	D2526803	Embedded Real Time Operating Systems	30	A	4.00	8.30
25MG1D6805	D25268C4	VLSI Testing & Testability (PE-III)	32	A	3.00	8.30
25MG1D6805	D25268E3	Internet of Things (PE-IV)	33	B	3.00	8.30
25MG1D6805	D2526804	Digital CMOS Circuit design lab	35	O	2.00	8.30
25MG1D6805	D2526805	System Design with Embedded Linux Lab	35	O	2.00	8.30
25MG1D6805	D2520001	Seminar-II	90	O	1.00	8.30
25MG1D6806	D2526801	Digital CMOS Circuit Design	35	S	4.00	0.00
25MG1D6806	D2526802	System design with Embedded Linux	36	F	--	0.00
25MG1D6806	D2526803	Embedded Real Time Operating Systems	32	F	--	0.00
25MG1D6806	D25268C4	VLSI Testing & Testability (PE-III)	35	S	3.00	0.00
25MG1D6806	D25268E3	Internet of Things (PE-IV)	37	B	3.00	0.00
25MG1D6806	D2526804	Digital CMOS Circuit design lab	30	O	2.00	0.00
25MG1D6806	D2526805	System Design with Embedded Linux Lab	30	O	2.00	0.00
25MG1D6806	D2520001	Seminar-II	95	O	1.00	0.00
25MG1D6807	D2526801	Digital CMOS Circuit Design	35	S	4.00	0.00
25MG1D6807	D2526802	System design with Embedded Linux	38	F	--	0.00
25MG1D6807	D2526803	Embedded Real Time Operating Systems	38	A	4.00	0.00
25MG1D6807	D25268C4	VLSI Testing & Testability (PE-III)	36	A	3.00	0.00
25MG1D6807	D25268E3	Internet of Things (PE-IV)	38	B	3.00	0.00
25MG1D6807	D2526804	Digital CMOS Circuit design lab	35	S	2.00	0.00
25MG1D6807	D2526805	System Design with Embedded Linux Lab	35	O	2.00	0.00

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Results Sheet for I M.TECH II Semester (V25) Examinations Sep-2026

VLSI&ES

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG1D6807	D2520001	Seminar-II	88	S	1.00	0.00

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