

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****AIML**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: AIML						
23MG1A6106	V23131C341	Object Oriented Analysis and Design (PE - I)	27	C	3.00	8.17
23MG1A6107	V231316131	Deep Learning	27	D	3.00	7.91
23MG1A6107	V23131C341	Object Oriented Analysis and Design (PE - I)	28	C	3.00	7.91
23MG1A6108	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.85
23MG1A6109	V231316133	Natural Language Processing	29	F	--	0.00
23MG1A6109	V23131C341	Object Oriented Analysis and Design (PE - I)	27	D	3.00	0.00
23MG1A6109	V231310251	Renewable Energy Resources (OE - I)	28	D	3.00	0.00
23MG1A6110	V231316131	Deep Learning	28	F	--	0.00
23MG1A6110	V231316132	Computer Networks	29	D	3.00	0.00
23MG1A6110	V23131C341	Object Oriented Analysis and Design (PE - I)	30	D	3.00	0.00
23MG1A6111	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.91
23MG1A6111	V231310251	Renewable Energy Resources (OE - I)	27	C	3.00	7.91
23MG1A6112	V23131C341	Object Oriented Analysis and Design (PE - I)	27	D	3.00	8.17
23MG1A6113	V231316132	Computer Networks	29	D	3.00	7.52
23MG1A6113	V23131C341	Object Oriented Analysis and Design (PE - I)	27	D	3.00	7.52
23MG1A6113	V231310251	Renewable Energy Resources (OE - I)	27	C	3.00	7.52
23MG1A6115	V231316131	Deep Learning	27	D	3.00	7.91
23MG1A6115	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.91
23MG1A6115	V231310251	Renewable Energy Resources (OE - I)	28	C	3.00	7.91
23MG1A6116	V23131C341	Object Oriented Analysis and Design (PE - I)	26	D	3.00	7.98
23MG1A6120	V231310251	Renewable Energy Resources (OE - I)	27	C	3.00	8.04
23MG1A6123	V231316131	Deep Learning	27	D	3.00	0.00
23MG1A6123	V231316133	Natural Language Processing	27	D	3.00	0.00
23MG1A6123	V231310251	Renewable Energy Resources (OE - I)	24	F	--	0.00
23MG1A6124	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	7.91
23MG1A6125	V231316133	Natural Language Processing	30	C	3.00	8.17
23MG1A6125	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	8.17

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****AIML**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A6125	V231310251	Renewable Energy Resources (OE - I)	26	C	3.00	8.17
23MG1A6126	V231316133	Natural Language Processing	24	C	3.00	0.00
23MG1A6126	V23131C341	Object Oriented Analysis and Design (PE - I)	24	F	--	0.00
23MG1A6128	V231316131	Deep Learning	25	F	--	0.00
23MG1A6128	V231310251	Renewable Energy Resources (OE - I)	25	F	--	0.00
23MG1A6129	V231310251	Renewable Energy Resources (OE - I)	26	D	3.00	7.48
23MG1A6130	V231316131	Deep Learning	27	D	3.00	7.67
23MG1A6131	V231316131	Deep Learning	26	F	--	0.00
23MG1A6131	V231316133	Natural Language Processing	19	D	3.00	0.00
23MG1A6132	V231316131	Deep Learning	27	D	3.00	0.00
23MG1A6132	V23131C341	Object Oriented Analysis and Design (PE - I)	20	F	--	0.00
23MG1A6132	V231310251	Renewable Energy Resources (OE - I)	25	F	--	0.00
23MG1A6133	V231316131	Deep Learning	24	D	3.00	0.00
23MG1A6133	V231316133	Natural Language Processing	23	F	--	0.00
23MG1A6133	V23131C341	Object Oriented Analysis and Design (PE - I)	23	F	--	0.00
23MG1A6133	V231310251	Renewable Energy Resources (OE - I)	19	F	--	0.00
23MG1A6134	V231316131	Deep Learning	27	D	3.00	7.61
23MG1A6134	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.61
23MG1A6137	V231316133	Natural Language Processing	26	C	3.00	7.67
23MG1A6137	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.67
23MG1A6138	V231316131	Deep Learning	26	F	--	0.00
23MG1A6138	V231316132	Computer Networks	22	F	--	0.00
23MG1A6138	V231316133	Natural Language Processing	18	F	--	0.00
23MG1A6139	V231316131	Deep Learning	26	D	3.00	7.52
23MG1A6139	V23131C341	Object Oriented Analysis and Design (PE - I)	27	D	3.00	7.52
23MG1A6141	V231316132	Computer Networks	28	F	--	0.00
23MG1A6142	V231316131	Deep Learning	25	D	3.00	0.00
23MG1A6142	V231316132	Computer Networks	27	F	--	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 III B.Tech I Semester (V23) Examinations Apr-2026****AIML**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A6143	V231316132	Computer Networks	26	F	--	0.00
23MG1A6144	V231316132	Computer Networks	26	F	--	0.00
23MG1A6144	V231316133	Natural Language Processing	26	D	3.00	0.00
23MG1A6144	V231310251	Renewable Energy Resources (OE - I)	28	C	3.00	0.00
23MG1A6146	V231316132	Computer Networks	26	F	--	0.00
23MG1A6146	V231310251	Renewable Energy Resources (OE - I)	23	D	3.00	0.00
23MG1A6148	V231316132	Computer Networks	29	F	--	0.00
23MG1A6148	V231316133	Natural Language Processing	24	D	3.00	0.00
23MG1A6149	V231316132	Computer Networks	30	F	--	0.00
23MG1A6149	V23131C341	Object Oriented Analysis and Design (PE - I)	30	F	--	0.00
23MG1A6152	V231316131	Deep Learning	28	D	3.00	8.04
23MG1A6153	V231316132	Computer Networks	29	F	--	0.00
23MG1A6157	V231316133	Natural Language Processing	28	F	--	0.00
23MG1A6157	V23131C341	Object Oriented Analysis and Design (PE - I)	23	F	--	0.00
23MG1A6158	V231316131	Deep Learning	25	D	3.00	7.50
23MG1A6162	V231310251	Renewable Energy Resources (OE - I)	25	F	--	0.00
23MG1A6165	V231316133	Natural Language Processing	26	D	3.00	7.72
23MG1A6166	V231316131	Deep Learning	26	D	3.00	7.65
24MG5A6101	V231316133	Natural Language Processing	26	D	3.00	0.00
24MG5A6101	V23131C341	Object Oriented Analysis and Design (PE - I)	24	F	--	0.00
24MG5A6102	V231316131	Deep Learning	29	D	3.00	7.91

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: CSE						
23MG1A0505	V231310532	Computer Networks	15	F	--	0.00
23MG1A0505	V231310533	Formal Languages and Automata Theory	27	F	--	0.00
23MG1A0522	V231310531	Data Warehousing and Data Mining	5	F	--	0.00
23MG1A0522	V231310532	Computer Networks	2	F	--	0.00
23MG1A0522	V231310533	Formal Languages and Automata Theory	5	E	3.00	0.00
23MG1A0522	V23131C341	Object Oriented Analysis and Design (PE - I)	5	F	--	0.00
23MG1A0522	V231310251	Renewable Energy Resources (OE - I)	5	D	3.00	0.00
23MG1A0522	V231310561	Data Mining Lab	15	A	1.50	0.00
23MG1A0528	V231310251	Renewable Energy Resources (OE - I)	29	F	--	0.00
23MG1A0534	V231310532	Computer Networks	20	F	--	0.00
23MG1A0541	V231310531	Data Warehousing and Data Mining	27	C	3.00	7.57
23MG1A0542	V231310531	Data Warehousing and Data Mining	25	F	--	0.00
23MG1A0542	V231310532	Computer Networks	12	F	--	0.00
23MG1A0542	V231310533	Formal Languages and Automata Theory	25	F	--	0.00
23MG1A0542	V23131C341	Object Oriented Analysis and Design (PE - I)	22	F	--	0.00
23MG1A0542	V231310251	Renewable Energy Resources (OE - I)	22	F	--	0.00
23MG1A0544	V231310531	Data Warehousing and Data Mining	23	D	3.00	0.00
23MG1A0544	V231310532	Computer Networks	15	F	--	0.00
23MG1A0544	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	0.00
23MG1A0544	V231310251	Renewable Energy Resources (OE - I)	22	F	--	0.00
23MG1A0547	V231310531	Data Warehousing and Data Mining	25	D	3.00	7.07
23MG1A0547	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.07
23MG1A0549	V231310531	Data Warehousing and Data Mining	27	F	--	0.00
23MG1A0549	V231310532	Computer Networks	14	F	--	0.00
23MG1A0549	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	0.00
23MG1A0549	V231310251	Renewable Energy Resources (OE - I)	22	F	--	0.00
23MG1A0551	V231310531	Data Warehousing and Data Mining	27	D	3.00	7.52

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A0551	V231310251	Renewable Energy Resources (OE - I)	27	D	3.00	7.52
23MG1A0552	V231310531	Data Warehousing and Data Mining	24	D	3.00	7.04
23MG1A0552	V231310533	Formal Languages and Automata Theory	29	D	3.00	7.04
23MG1A0555	V231310532	Computer Networks	17	F	--	0.00
23MG1A0555	V23131C341	Object Oriented Analysis and Design (PE - I)	29	F	--	0.00
23MG1A0555	V231310251	Renewable Energy Resources (OE - I)	29	D	3.00	0.00
23MG1A0556	V231310531	Data Warehousing and Data Mining	27	C	3.00	7.13
23MG1A0556	V231310251	Renewable Energy Resources (OE - I)	27	D	3.00	7.13
23MG1A0559	V231310531	Data Warehousing and Data Mining	28	C	3.00	0.00
23MG1A0559	V23131C341	Object Oriented Analysis and Design (PE - I)	28	F	--	0.00
23MG1A0560	V231310533	Formal Languages and Automata Theory	29	C	3.00	7.37
23MG1A0560	V23131C341	Object Oriented Analysis and Design (PE - I)	21	D	3.00	7.37
23MG1A0560	V231310251	Renewable Energy Resources (OE - I)	25	D	3.00	7.37
23MG1A0562	V23131C341	Object Oriented Analysis and Design (PE - I)	23	D	3.00	0.00
23MG1A0562	V231310251	Renewable Energy Resources (OE - I)	26	F	--	0.00
23MG1A0563	V231310531	Data Warehousing and Data Mining	25	D	3.00	0.00
23MG1A0563	V231310251	Renewable Energy Resources (OE - I)	29	F	--	0.00
23MG1A0564	V231310531	Data Warehousing and Data Mining	19	C	3.00	0.00
23MG1A0564	V231310532	Computer Networks	20	E	3.00	0.00
23MG1A0564	V231310533	Formal Languages and Automata Theory	30	D	3.00	0.00
23MG1A0564	V23131C341	Object Oriented Analysis and Design (PE - I)	29	D	3.00	0.00
23MG1A0564	V231310251	Renewable Energy Resources (OE - I)	24	F	--	0.00
23MG1A0564	V231310561	Data Mining Lab	29	S	1.50	0.00
23MG1A0564	V231310562	Computer Networks Lab	28	S	1.50	0.00
23MG1A0564	V231310563	Full Stack Development - II	27	S	2.00	0.00
23MG1A0564	V231310564	User Interface Design using Flutter	22	A	1.00	0.00
23MG1A0564	V23131CC81	Evaluation of Community Service Internship		S	2.00	0.00
23MG1A0572	V23131C341	Object Oriented Analysis and Design (PE - I)	27	F	--	0.00

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A0573	V231310532	Computer Networks	27	F	--	0.00
23MG1A0573	V231310533	Formal Languages and Automata Theory	25	F	--	0.00
23MG1A0573	V23131C341	Object Oriented Analysis and Design (PE - I)	22	F	--	0.00
23MG1A0573	V231310251	Renewable Energy Resources (OE - I)	28	F	--	0.00
23MG1A0574	V23131C341	Object Oriented Analysis and Design (PE - I)	30	C	3.00	0.00
23MG1A0574	V231310251	Renewable Energy Resources (OE - I)	25	F	--	0.00
23MG1A0576	V23131C341	Object Oriented Analysis and Design (PE - I)	27	D	3.00	7.43
23MG1A0577	V231310532	Computer Networks	27	F	--	0.00
23MG1A0577	V231310533	Formal Languages and Automata Theory	26	D	3.00	0.00
23MG1A0577	V23131C341	Object Oriented Analysis and Design (PE - I)	18	F	--	0.00
23MG1A0577	V231310251	Renewable Energy Resources (OE - I)	27	D	3.00	0.00
23MG1A0582	V231310531	Data Warehousing and Data Mining	30	C	3.00	7.89
23MG1A0586	V231310531	Data Warehousing and Data Mining	30	B	3.00	8.30
23MG1A0586	V23131C341	Object Oriented Analysis and Design (PE - I)	29	D	3.00	8.30
23MG1A0590	V231310533	Formal Languages and Automata Theory	29	A	3.00	8.70
23MG1A0596	V231310531	Data Warehousing and Data Mining	20	D	3.00	0.00
23MG1A0596	V231310532	Computer Networks	26	F	--	0.00
23MG1A0596	V231310533	Formal Languages and Automata Theory	25	F	--	0.00
23MG1A0596	V23131C341	Object Oriented Analysis and Design (PE - I)	20	F	--	0.00
23MG1A0597	V231310532	Computer Networks	27	F	--	0.00
23MG1A0597	V231310533	Formal Languages and Automata Theory	22	E	3.00	0.00
23MG1A0597	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	0.00
23MG1A0599	V231310531	Data Warehousing and Data Mining	26	C	3.00	0.00
23MG1A0599	V231310532	Computer Networks	20	F	--	0.00
23MG1A0599	V23131C341	Object Oriented Analysis and Design (PE - I)	22	D	3.00	0.00
23MG1A05A0	V231310531	Data Warehousing and Data Mining	23	D	3.00	7.24
23MG1A05A0	V231310532	Computer Networks	27	D	3.00	7.24
23MG1A05A0	V231310533	Formal Languages and Automata Theory	27	D	3.00	7.24

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A05A0	V23131C341	Object Oriented Analysis and Design (PE - I)	21	E	3.00	7.24
23MG1A05A1	V231310532	Computer Networks	26	D	3.00	7.59
23MG1A05A1	V231310533	Formal Languages and Automata Theory	24	D	3.00	7.59
23MG1A05A1	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	7.59
23MG1A05A1	V231310251	Renewable Energy Resources (OE - I)	24	D	3.00	7.59
23MG1A05A2	V231310531	Data Warehousing and Data Mining	28	C	3.00	7.70
23MG1A05A2	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.70
23MG1A05A3	V231310533	Formal Languages and Automata Theory	24	D	3.00	7.52
23MG1A05A3	V23131C341	Object Oriented Analysis and Design (PE - I)	22	D	3.00	7.52
23MG1A05A4	V231310531	Data Warehousing and Data Mining	21	D	3.00	0.00
23MG1A05A4	V231310532	Computer Networks	24	F	--	0.00
23MG1A05A4	V231310533	Formal Languages and Automata Theory	13	E	3.00	0.00
23MG1A05A4	V23131C341	Object Oriented Analysis and Design (PE - I)	21	E	3.00	0.00
23MG1A05A5	V231310532	Computer Networks	26	F	--	0.00
23MG1A05A5	V231310533	Formal Languages and Automata Theory	26	D	3.00	0.00
23MG1A05A6	V231310531	Data Warehousing and Data Mining	22	D	3.00	0.00
23MG1A05A6	V231310532	Computer Networks	26	F	--	0.00
23MG1A05A6	V231310533	Formal Languages and Automata Theory	22	F	--	0.00
23MG1A05A6	V23131C341	Object Oriented Analysis and Design (PE - I)	23	E	3.00	0.00
23MG1A05A7	V231310531	Data Warehousing and Data Mining	24	D	3.00	0.00
23MG1A05A7	V231310532	Computer Networks	19	F	--	0.00
23MG1A05A7	V231310533	Formal Languages and Automata Theory	10	E	3.00	0.00
23MG1A05A7	V23131C341	Object Oriented Analysis and Design (PE - I)	18	F	--	0.00
23MG1A05A7	V231310561	Data Mining Lab	13	A	1.50	0.00
23MG1A05A8	V231310533	Formal Languages and Automata Theory	29	B	3.00	8.04
23MG1A05B0	V231310531	Data Warehousing and Data Mining	25	D	3.00	0.00
23MG1A05B0	V231310532	Computer Networks	27	F	--	0.00
23MG1A05B0	V231310533	Formal Languages and Automata Theory	29	C	3.00	0.00

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A05B0	V23131C341	Object Oriented Analysis and Design (PE - I)	23	D	3.00	0.00
23MG1A05B2	V231310531	Data Warehousing and Data Mining	26	D	3.00	0.00
23MG1A05B2	V231310532	Computer Networks	27	F	--	0.00
23MG1A05B2	V231310533	Formal Languages and Automata Theory	29	F	--	0.00
23MG1A05B2	V23131C341	Object Oriented Analysis and Design (PE - I)	25	F	--	0.00
23MG1A05B4	V231310531	Data Warehousing and Data Mining	22	E	3.00	7.39
23MG1A05B4	V231310532	Computer Networks	27	D	3.00	7.39
23MG1A05B4	V231310533	Formal Languages and Automata Theory	29	C	3.00	7.39
23MG1A05B4	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	7.39
23MG1A05B6	V231310531	Data Warehousing and Data Mining	23	D	3.00	7.43
23MG1A05B6	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	7.43
23MG1A05B7	V231310533	Formal Languages and Automata Theory	28	C	3.00	0.00
23MG1A05B7	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	0.00
23MG1A05B7	V231310251	Renewable Energy Resources (OE - I)	24	F	--	0.00
23MG1A05B8	V231310531	Data Warehousing and Data Mining	26	C	3.00	7.72
23MG1A05B8	V23131C341	Object Oriented Analysis and Design (PE - I)	26	D	3.00	7.72
23MG1A05C0	V231310531	Data Warehousing and Data Mining	21	D	3.00	0.00
23MG1A05C0	V231310532	Computer Networks	26	F	--	0.00
23MG1A05C0	V231310533	Formal Languages and Automata Theory	29	C	3.00	0.00
23MG1A05C0	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	0.00
23MG1A05C1	V231310533	Formal Languages and Automata Theory	27	C	3.00	0.00
23MG1A05C1	V23131C341	Object Oriented Analysis and Design (PE - I)	26	F	--	0.00
23MG1A05C2	V23131C341	Object Oriented Analysis and Design (PE - I)	25	F	--	0.00
23MG1A05C3	V231310531	Data Warehousing and Data Mining	16	D	3.00	0.00
23MG1A05C3	V231310533	Formal Languages and Automata Theory	21	D	3.00	0.00
23MG1A05C3	V23131C341	Object Oriented Analysis and Design (PE - I)	23	F	--	0.00
23MG1A05C3	V231310251	Renewable Energy Resources (OE - I)	22	F	--	0.00
23MG1A05C4	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	0.00

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****CSE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A05C4	V231310251	Renewable Energy Resources (OE - I)	25	F	--	0.00
23MG1A05C5	V231310531	Data Warehousing and Data Mining	17	E	3.00	0.00
23MG1A05C5	V231310532	Computer Networks	21	F	--	0.00
23MG1A05C5	V231310533	Formal Languages and Automata Theory	21	F	--	0.00
23MG1A05C5	V23131C341	Object Oriented Analysis and Design (PE - I)	23	E	3.00	0.00
23MG1A05C5	V231310251	Renewable Energy Resources (OE - I)	19	F	--	0.00
23MG1A05C5	V23131CC81	Evaluation of Community Service Internship		S	2.00	0.00
23MG1A05C6	V231310531	Data Warehousing and Data Mining	16	F	--	0.00
23MG1A05C6	V231310532	Computer Networks	23	F	--	0.00
23MG1A05C6	V23131C341	Object Oriented Analysis and Design (PE - I)	24	D	3.00	0.00
23MG1A05C6	V231310251	Renewable Energy Resources (OE - I)	22	F	--	0.00
23MG1A05C7	V231310531	Data Warehousing and Data Mining	28	C	3.00	0.00
23MG1A05C7	V231310532	Computer Networks	27	F	--	0.00
23MG1A05C7	V23131C341	Object Oriented Analysis and Design (PE - I)	25	F	--	0.00
23MG1A05C7	V231310251	Renewable Energy Resources (OE - I)	25	C	3.00	0.00
23MG1A05C8	V231310531	Data Warehousing and Data Mining	22	D	3.00	0.00
23MG1A05C8	V231310532	Computer Networks	27	F	--	0.00
23MG1A05C8	V23131C341	Object Oriented Analysis and Design (PE - I)	24	F	--	0.00
23MG1A05C8	V231310251	Renewable Energy Resources (OE - I)	23	D	3.00	0.00
24MG5A0501	V23131C341	Object Oriented Analysis and Design (PE - I)	30	C	3.00	8.83
24MG5A0507	V23131C341	Object Oriented Analysis and Design (PE - I)	29	D	3.00	7.63

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****CSE(DS)**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: CSE(DS)						
23MG1A4405	V231314431	Machine Learning	27	C	3.00	8.07
23MG1A4417	V231314431	Machine Learning	27	C	3.00	7.67
23MG1A4418	V231314431	Machine Learning	27	C	3.00	7.80
23MG1A4418	V23131C341	Object Oriented Analysis and Design (PE - I)	27	D	3.00	7.80
23MG1A4427	V231314431	Machine Learning	27	F	--	0.00
23MG1A4427	V231314432	Computer Networks	25	F	--	0.00
23MG1A4427	V23131C341	Object Oriented Analysis and Design (PE - I)	19	E	3.00	0.00
23MG1A4428	V231314431	Machine Learning	21	E	3.00	0.00
23MG1A4428	V231314432	Computer Networks	23	F	--	0.00
23MG1A4428	V231314433	Software Engineering	24	C	3.00	0.00
23MG1A4428	V23131C341	Object Oriented Analysis and Design (PE - I)	26	D	3.00	0.00
23MG1A4428	V231310251	Renewable Energy Resources (OE - I)	27	F	--	0.00
23MG1A4429	V231314431	Machine Learning	21	E	3.00	0.00
23MG1A4429	V231314433	Software Engineering	27	A	3.00	0.00
23MG1A4429	V23131C341	Object Oriented Analysis and Design (PE - I)	25	F	--	0.00
23MG1A4430	V23131C341	Object Oriented Analysis and Design (PE - I)	27	D	3.00	8.37
23MG1A4431	V231314431	Machine Learning	18	E	3.00	7.26
23MG1A4432	V23131C341	Object Oriented Analysis and Design (PE - I)	23	D	3.00	7.35
23MG1A4433	V231314431	Machine Learning	21	D	3.00	0.00
23MG1A4433	V23131C341	Object Oriented Analysis and Design (PE - I)	23	D	3.00	0.00
23MG1A4433	V231310251	Renewable Energy Resources (OE - I)	30	F	--	0.00
23MG1A4437	V23131C341	Object Oriented Analysis and Design (PE - I)	26	D	3.00	0.00
23MG1A4437	V231310251	Renewable Energy Resources (OE - I)	28	F	--	0.00
23MG1A4438	V23131C341	Object Oriented Analysis and Design (PE - I)	29	F	--	0.00
23MG1A4439	V231314431	Machine Learning	13	E	3.00	0.00
23MG1A4439	V231314432	Computer Networks	25	F	--	0.00
23MG1A4439	V23131C341	Object Oriented Analysis and Design (PE - I)	29	F	--	0.00

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****CSE(DS)**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A4440	V231314431	Machine Learning	11	F	--	0.00
23MG1A4440	V231314432	Computer Networks	23	F	--	0.00
23MG1A4440	V231314433	Software Engineering	17	C	3.00	0.00
23MG1A4440	V23131C341	Object Oriented Analysis and Design (PE - I)	25	D	3.00	0.00
23MG1A4440	V231310251	Renewable Energy Resources (OE - I)	21	F	--	0.00
23MG1A4441	V231314431	Machine Learning	13	E	3.00	0.00
23MG1A4441	V231314432	Computer Networks	21	F	--	0.00
23MG1A4441	V231314433	Software Engineering	20	C	3.00	0.00
23MG1A4441	V23131C341	Object Oriented Analysis and Design (PE - I)	27	F	--	0.00
23MG1A4441	V231310251	Renewable Energy Resources (OE - I)	20	F	--	0.00
23MG1A4442	V231314431	Machine Learning	11	F	--	0.00
23MG1A4442	V231314432	Computer Networks	21	F	--	0.00
23MG1A4442	V231314433	Software Engineering	21	F	--	0.00
23MG1A4442	V23131C341	Object Oriented Analysis and Design (PE - I)	24	F	--	0.00
23MG1A4442	V231310251	Renewable Energy Resources (OE - I)	19	F	--	0.00
23MG1A4445	V23131C341	Object Oriented Analysis and Design (PE - I)	30	D	3.00	7.65
23MG1A4446	V231314431	Machine Learning	11	E	3.00	0.00
23MG1A4446	V231314433	Software Engineering	14	C	3.00	0.00
23MG1A4446	V23131C341	Object Oriented Analysis and Design (PE - I)	25	F	--	0.00
23MG1A4448	V23131C341	Object Oriented Analysis and Design (PE - I)	30	D	3.00	8.09
23MG1A4449	V231314431	Machine Learning	15	F	--	0.00
23MG1A4449	V231314432	Computer Networks	27	D	3.00	0.00
23MG1A4449	V231314433	Software Engineering	17	C	3.00	0.00
23MG1A4449	V23131C341	Object Oriented Analysis and Design (PE - I)	23	F	--	0.00
23MG1A4449	V231310251	Renewable Energy Resources (OE - I)	21	F	--	0.00
23MG1A4450	V23131C341	Object Oriented Analysis and Design (PE - I)	22	F	--	0.00
23MG1A4452	V231314433	Software Engineering	25	A	3.00	8.09
23MG1A4453	V231314432	Computer Networks	23	E	3.00	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 III B.Tech I Semester (V23) Examinations Apr-2026****CSE(DS)**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A4453	V23131C341	Object Oriented Analysis and Design (PE - I)	27	F	--	0.00
23MG1A4458	V23131C341	Object Oriented Analysis and Design (PE - I)	24	F	--	0.00
23MG1A4458	V231310251	Renewable Energy Resources (OE - I)	22	F	--	0.00
23MG1A4460	V231314433	Software Engineering	26	B	3.00	8.70
23MG1A4460	V23131C341	Object Oriented Analysis and Design (PE - I)	30	C	3.00	8.70
23MG1A4462	V231314431	Machine Learning	13	E	3.00	0.00
23MG1A4462	V231314432	Computer Networks	23	F	--	0.00
23MG1A4462	V231314433	Software Engineering	14	D	3.00	0.00
23MG1A4462	V23131C341	Object Oriented Analysis and Design (PE - I)	23	F	--	0.00
23MG1A4462	V231310251	Renewable Energy Resources (OE - I)	21	F	--	0.00
23MG1A4463	V231314431	Machine Learning	17	E	3.00	0.00
23MG1A4463	V23131C341	Object Oriented Analysis and Design (PE - I)	21	F	--	0.00
23MG1A4464	V231314433	Software Engineering	23	C	3.00	7.72
23MG1A4464	V23131C341	Object Oriented Analysis and Design (PE - I)	23	E	3.00	7.72
23MG1A4465	V231314431	Machine Learning	21	F	--	0.00
23MG1A4465	V23131C341	Object Oriented Analysis and Design (PE - I)	25	F	--	0.00
24MG5A4402	V23131C341	Object Oriented Analysis and Design (PE - I)	24	F	--	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 III B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: ECE						
23MG1A0404	V231310433	Antennas and Wave Propagation	22	C	3.00	7.98
23MG1A0409	V231310432	Digital communications	24	B	3.00	8.57
23MG1A0418	V231310431	Analog & Digital IC Applications	20	F	--	0.00
23MG1A0418	V231310432	Digital communications	16	F	--	0.00
23MG1A0418	V231310433	Antennas and Wave Propagation	20	D	3.00	0.00
23MG1A0418	V231310443	Electronic Measurements and Instrumentation	20	F	--	0.00
23MG1A0419	V231310431	Analog & Digital IC Applications	23	C	3.00	0.00
23MG1A0419	V231310432	Digital communications	20	D	3.00	0.00
23MG1A0419	V231310433	Antennas and Wave Propagation	26	D	3.00	0.00
23MG1A0419	V23131C352	Computer Organization & Architecture (OE - I)	18	F	--	0.00
23MG1A0420	V231310432	Digital communications	17	E	3.00	0.00
23MG1A0420	V231310433	Antennas and Wave Propagation	20	D	3.00	0.00
23MG1A0420	V231310443	Electronic Measurements and Instrumentation	26	F	--	0.00
23MG1A0421	V231310432	Digital communications	20	D	3.00	0.00
23MG1A0421	V231310433	Antennas and Wave Propagation	27	F	--	0.00
23MG1A0422	V231310431	Analog & Digital IC Applications	24	C	3.00	7.83
23MG1A0423	V231310432	Digital communications	21	D	3.00	7.96
23MG1A0423	V231310433	Antennas and Wave Propagation	23	D	3.00	7.96
23MG1A0424	V231310431	Analog & Digital IC Applications	22	D	3.00	0.00
23MG1A0424	V231310432	Digital communications	16	F	--	0.00
23MG1A0424	V231310443	Electronic Measurements and Instrumentation	15	F	--	0.00
23MG1A0428	V231310432	Digital communications	21	D	3.00	7.83
23MG1A0428	V231310433	Antennas and Wave Propagation	27	C	3.00	7.83
23MG1A0429	V231310432	Digital communications	17	D	3.00	7.57
23MG1A0429	V231310433	Antennas and Wave Propagation	22	D	3.00	7.57
23MG1A0429	V231310443	Electronic Measurements and Instrumentation	23	D	3.00	7.57
23MG1A0430	V231310431	Analog & Digital IC Applications	24	D	3.00	7.17

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A0430	V231310432	Digital communications	19	E	3.00	7.17
23MG1A0431	V231310431	Analog & Digital IC Applications	25	C	3.00	8.09
23MG1A0434	V231310431	Analog & Digital IC Applications	27	F	--	0.00
23MG1A0434	V231310432	Digital communications	17	E	3.00	0.00
23MG1A0435	V231310432	Digital communications	22	C	3.00	7.76
23MG1A0435	V231310443	Electronic Measurements and Instrumentation	27	D	3.00	7.76
23MG1A0437	V231310443	Electronic Measurements and Instrumentation	28	D	3.00	7.41
23MG1A0439	V231310433	Antennas and Wave Propagation	24	D	3.00	7.54
23MG1A0442	V231310431	Analog & Digital IC Applications	29	C	3.00	7.67
23MG1A0443	V231310431	Analog & Digital IC Applications	30	C	3.00	7.76
23MG1A0443	V231310433	Antennas and Wave Propagation	26	C	3.00	7.76
23MG1A0444	V231310432	Digital communications	25	C	3.00	0.00
23MG1A0444	V231310433	Antennas and Wave Propagation	24	D	3.00	0.00
23MG1A0444	V231310443	Electronic Measurements and Instrumentation	26	F	--	0.00
23MG1A0456	V231310431	Analog & Digital IC Applications	24	C	3.00	7.57
23MG1A0456	V231310432	Digital communications	20	C	3.00	7.57
23MG1A0456	V231310443	Electronic Measurements and Instrumentation	23	D	3.00	7.57
23MG1A0460	V231310431	Analog & Digital IC Applications	22	D	3.00	0.00
23MG1A0460	V231310432	Digital communications	19	D	3.00	0.00
23MG1A0460	V231310433	Antennas and Wave Propagation	18	E	3.00	0.00
23MG1A0460	V231310443	Electronic Measurements and Instrumentation	23	F	--	0.00
23MG1A0462	V231310431	Analog & Digital IC Applications	21	F	--	0.00
23MG1A0462	V231310432	Digital communications	17	E	3.00	0.00
23MG1A0462	V23131C352	Computer Organization & Architecture (OE - I)	19	F	--	0.00
23MG1A0463	V231310431	Analog & Digital IC Applications	23	D	3.00	0.00
23MG1A0463	V23131C352	Computer Organization & Architecture (OE - I)	20	F	--	0.00
23MG1A0464	V231310431	Analog & Digital IC Applications	20	F	--	0.00
23MG1A0464	V231310433	Antennas and Wave Propagation	15	F	--	0.00

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A0464	V23131C352	Computer Organization & Architecture (OE - I)	15	F	--	0.00
23MG1A0466	V231310431	Analog & Digital IC Applications	23	D	3.00	0.00
23MG1A0466	V231310432	Digital communications	20	D	3.00	0.00
23MG1A0466	V231310443	Electronic Measurements and Instrumentation	25	F	--	0.00
23MG1A0467	V231310431	Analog & Digital IC Applications	22	D	3.00	0.00
23MG1A0467	V231310432	Digital communications	17	D	3.00	0.00
23MG1A0467	V231310433	Antennas and Wave Propagation	21	F	--	0.00
23MG1A0467	V231310443	Electronic Measurements and Instrumentation	23	F	--	0.00
23MG1A0467	V23131C352	Computer Organization & Architecture (OE - I)	19	F	--	0.00
23MG1A0469	V231310431	Analog & Digital IC Applications	22	D	3.00	0.00
23MG1A0469	V231310443	Electronic Measurements and Instrumentation	25	F	--	0.00
23MG1A0471	V231310431	Analog & Digital IC Applications	29	B	3.00	8.48
23MG1A0471	V231310432	Digital communications	20	C	3.00	8.48
23MG1A0473	V231310431	Analog & Digital IC Applications	21	F	--	0.00
23MG1A0473	V231310443	Electronic Measurements and Instrumentation	26	D	3.00	0.00
23MG1A0473	V23131C352	Computer Organization & Architecture (OE - I)	19	E	3.00	0.00
23MG1A0475	V231310431	Analog & Digital IC Applications	24	C	3.00	0.00
23MG1A0475	V231310443	Electronic Measurements and Instrumentation	28	F	--	0.00
23MG1A0477	V231310432	Digital communications	19	E	3.00	0.00
23MG1A0477	V231310443	Electronic Measurements and Instrumentation	23	F	--	0.00
23MG1A0478	V231310431	Analog & Digital IC Applications	24	D	3.00	0.00
23MG1A0479	V231310432	Digital communications	18	D	3.00	0.00
23MG1A0479	V23131C352	Computer Organization & Architecture (OE - I)	20	F	--	0.00
23MG1A0481	V231310443	Electronic Measurements and Instrumentation	27	F	--	0.00
23MG1A0482	V231310431	Analog & Digital IC Applications	19	D	3.00	0.00
23MG1A0482	V231310433	Antennas and Wave Propagation	16	E	3.00	0.00
23MG1A0482	V231310443	Electronic Measurements and Instrumentation	26	F	--	0.00
23MG1A0482	V23131C352	Computer Organization & Architecture (OE - I)	15	F	--	0.00

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A0486	V231310433	Antennas and Wave Propagation	20	E	3.00	7.54
23MG1A0487	V231310433	Antennas and Wave Propagation	20	D	3.00	7.43
24MG5A0412	V23131C352	Computer Organization & Architecture (OE - I)	27	C	3.00	8.11
24MG5A0415	V23131C352	Computer Organization & Architecture (OE - I)	28	B	3.00	8.96
24MG5A0417	V231310431	Analog & Digital IC Applications	21	C	3.00	7.04
24MG5A0417	V231310443	Electronic Measurements and Instrumentation	21	D	3.00	7.04
24MG5A0419	V231310431	Analog & Digital IC Applications	21	C	3.00	0.00
24MG5A0419	V231310432	Digital communications	18	E	3.00	0.00
24MG5A0419	V231310433	Antennas and Wave Propagation	16	E	3.00	0.00
24MG5A0419	V231310443	Electronic Measurements and Instrumentation	21	F	--	0.00
24MG5A0419	V23131C352	Computer Organization & Architecture (OE - I)	21	F	--	0.00
24MG5A0421	V23131C352	Computer Organization & Architecture (OE - I)	28	B	3.00	8.83
24MG5A0423	V231310433	Antennas and Wave Propagation	16	D	3.00	7.57
24MG5A0424	V231310432	Digital communications	18	D	3.00	0.00
24MG5A0424	V23131C352	Computer Organization & Architecture (OE - I)	19	F	--	0.00
24MG5A0427	V231310432	Digital communications	20	D	3.00	0.00
24MG5A0427	V231310433	Antennas and Wave Propagation	20	D	3.00	0.00
24MG5A0427	V23131C352	Computer Organization & Architecture (OE - I)	21	F	--	0.00
24MG5A0429	V23131C352	Computer Organization & Architecture (OE - I)	24	C	3.00	8.70
24MG5A0435	V231310431	Analog & Digital IC Applications	27	B	3.00	8.09
24MG5A0435	V23131C352	Computer Organization & Architecture (OE - I)	20	C	3.00	8.09
24MG5A0436	V231310433	Antennas and Wave Propagation	20	D	3.00	7.28
24MG5A0438	V231310432	Digital communications	16	E	3.00	0.00
24MG5A0438	V231310433	Antennas and Wave Propagation	16	F	--	0.00
24MG5A0441	V231310431	Analog & Digital IC Applications	29	B	3.00	8.22
24MG5A0441	V23131C352	Computer Organization & Architecture (OE - I)	23	D	3.00	8.22

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****EEE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: EEE						
24MG5A0201	V231310231	Power Electronics	22	D	3.00	0.00
24MG5A0201	V231310232	Digital Circuits	27	F	--	0.00
24MG5A0201	V231310233	Power Systems-II	25	F	--	0.00
24MG5A0201	V231310242	Computer Architecture and Organization (PE -	24	F	--	0.00
24MG5A0201	V231310451	Electronic Devices and Circuits (OE - I)	25	F	--	0.00
24MG5A0203	V231310233	Power Systems-II	25	C	3.00	7.37
24MG5A0205	V231310232	Digital Circuits	29	F	--	0.00
24MG5A0205	V231310233	Power Systems-II	29	B	3.00	0.00
24MG5A0206	V231310231	Power Electronics	26	C	3.00	0.00
24MG5A0206	V231310233	Power Systems-II	29	B	3.00	0.00
24MG5A0206	V231310242	Computer Architecture and Organization (PE -	26	D	3.00	0.00
24MG5A0206	V231310451	Electronic Devices and Circuits (OE - I)	27	F	--	0.00
24MG5A0207	V231310231	Power Electronics	26	D	3.00	0.00
24MG5A0207	V231310232	Digital Circuits	28	F	--	0.00
24MG5A0207	V231310233	Power Systems-II	25	D	3.00	0.00
24MG5A0207	V231310242	Computer Architecture and Organization (PE -	24	D	3.00	0.00
24MG5A0207	V231310451	Electronic Devices and Circuits (OE - I)	26	F	--	0.00
24MG5A0208	V231310231	Power Electronics	24	D	3.00	0.00
24MG5A0208	V231310232	Digital Circuits	27	F	--	0.00
24MG5A0208	V231310233	Power Systems-II	22	D	3.00	0.00
24MG5A0208	V231310242	Computer Architecture and Organization (PE -	24	F	--	0.00
24MG5A0208	V231310451	Electronic Devices and Circuits (OE - I)	25	F	--	0.00
24MG5A0211	V231310231	Power Electronics	24	D	3.00	0.00
24MG5A0211	V231310232	Digital Circuits	24	F	--	0.00
24MG5A0211	V231310233	Power Systems-II	22	C	3.00	0.00
24MG5A0211	V231310242	Computer Architecture and Organization (PE -	21	D	3.00	0.00
24MG5A0220	V231310231	Power Electronics	22	F	--	0.00

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****EEE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG5A0220	V231310232	Digital Circuits	25	F	--	0.00
24MG5A0220	V231310242	Computer Architecture and Organization (PE -	22	F	--	0.00
24MG5A0223	V231310231	Power Electronics	20	D	3.00	0.00
24MG5A0223	V231310232	Digital Circuits	28	F	--	0.00
24MG5A0223	V231310233	Power Systems-II	25	B	3.00	0.00
24MG5A0223	V231310242	Computer Architecture and Organization (PE -	22	F	--	0.00
24MG5A0224	V231310231	Power Electronics	24	D	3.00	0.00
24MG5A0224	V231310232	Digital Circuits	24	F	--	0.00
24MG5A0224	V231310242	Computer Architecture and Organization (PE -	23	D	3.00	0.00
24MG5A0224	V231310451	Electronic Devices and Circuits (OE - I)	24	F	--	0.00
24MG5A0226	V231310231	Power Electronics	22	F	--	0.00
24MG5A0226	V231310232	Digital Circuits	28	F	--	0.00
24MG5A0228	V231310232	Digital Circuits	21	F	--	0.00

Controller of Examinations**Principal**

**SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (Autonomous)****(Autonomous)****Sai Vahini Nagar, NH-30, Tiruvuru-521235, NTR DT, A.P, INDIA****Results Sheet for III B.Tech I Semester (V23) Examinations Apr-2026****ME**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: ME						
24MG5A0301	V231310332	Thermal Engineering	28	D	3.00	8.17
24MG5A0301	V231310333	Design of Machine Elements	27	B	3.00	8.17
24MG5A0301	V231310344	Non-Destructive Evaluation (PE - I)	30	B	3.00	8.17
24MG5A0302	V231310344	Non-Destructive Evaluation (PE - I)	29	B	3.00	7.91
24MG5A0303	V231310333	Design of Machine Elements	26	B	3.00	8.17
24MG5A0305	V231310332	Thermal Engineering	29	D	3.00	7.91
24MG5A0305	V231310333	Design of Machine Elements	27	B	3.00	7.91
24MG5A0305	V231310344	Non-Destructive Evaluation (PE - I)	30	B	3.00	7.91
24MG5A0306	V231310332	Thermal Engineering	30	B	3.00	8.30
24MG5A0306	V231310333	Design of Machine Elements	27	B	3.00	8.30

Controller of Examinations**Principal**