

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

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: AIML						
23MG1A6110	V23121C331	Advanced Data Structures & Algorithm Analysis	22	F	--	0.00
23MG1A6110	V23121C332	Object Oriented Programming Through Java	29	F	--	0.00
23MG1A6115	V23121C332	Object Oriented Programming Through Java	28	D	3.00	7.30
23MG1A6123	V23121C332	Object Oriented Programming Through Java	29	F	--	0.00
23MG1A6125	V23121C332	Object Oriented Programming Through Java	29	D	3.00	7.38
23MG1A6126	V23121C332	Object Oriented Programming Through Java	26	D	3.00	6.78
23MG1A6129	V23121C332	Object Oriented Programming Through Java	29	F	--	0.00
23MG1A6130	V23121C321	Discrete Mathematics & Graph Theory	27	B	3.00	7.23
23MG1A6131	V23121C321	Discrete Mathematics & Graph Theory	25	C	3.00	6.75
23MG1A6133	V23121C331	Advanced Data Structures & Algorithm Analysis	15	E	3.00	6.45
23MG1A6134	V23121C321	Discrete Mathematics & Graph Theory	26	D	3.00	6.83
23MG1A6134	V23121C331	Advanced Data Structures & Algorithm Analysis	21	E	3.00	6.83
23MG1A6134	V23121C332	Object Oriented Programming Through Java	29	D	3.00	6.83
23MG1A6135	V23121C321	Discrete Mathematics & Graph Theory	25	C	3.00	7.50
23MG1A6138	V23121C321	Discrete Mathematics & Graph Theory	26	D	3.00	0.00
23MG1A6138	V2312161L1	Artificial Intelligence	17	F	--	0.00
23MG1A6138	V23121C331	Advanced Data Structures & Algorithm Analysis	19	F	--	0.00
23MG1A6138	V23121C332	Object Oriented Programming Through Java	22	F	--	0.00
23MG1A6141	V23121C331	Advanced Data Structures & Algorithm Analysis	23	F	--	0.00
23MG1A6141	V23121C332	Object Oriented Programming Through Java	27	D	3.00	0.00
23MG1A6142	V2312161L1	Artificial Intelligence	17	D	3.00	6.60
23MG1A6142	V23121C332	Object Oriented Programming Through Java	23	E	3.00	6.60
23MG1A6143	V2312161L1	Artificial Intelligence	20	E	3.00	6.68
23MG1A6144	V23121C331	Advanced Data Structures & Algorithm Analysis	19	F	--	0.00
23MG1A6144	V23121C332	Object Oriented Programming Through Java	23	F	--	0.00
23MG1A6146	V2312161L1	Artificial Intelligence	22	D	3.00	0.00
23MG1A6146	V23121C331	Advanced Data Structures & Algorithm Analysis	24	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 II B.Tech I Semester (V23) Examinations Apr-2026****AIML**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
23MG1A6148	V23121C321	Discrete Mathematics & Graph Theory	29	F	--	0.00
23MG1A6148	V2312161L1	Artificial Intelligence	21	E	3.00	0.00
23MG1A6148	V23121C331	Advanced Data Structures & Algorithm Analysis	21	D	3.00	0.00
23MG1A6149	V23121C321	Discrete Mathematics & Graph Theory	29	D	3.00	7.15
23MG1A6150	V23121C332	Object Oriented Programming Through Java	26	D	3.00	6.53
23MG1A6155	V23121C321	Discrete Mathematics & Graph Theory	27	F	--	0.00
23MG1A6155	V23121C332	Object Oriented Programming Through Java	20	F	--	0.00
23MG1A6158	V23121C331	Advanced Data Structures & Algorithm Analysis	17	D	3.00	6.85
23MG1A6158	V23121C332	Object Oriented Programming Through Java	22	D	3.00	6.85
23MG1A6164	V23121C331	Advanced Data Structures & Algorithm Analysis	24	F	--	0.00
24MG5A6101	V2312161L1	Artificial Intelligence	17	E	3.00	0.00
24MG5A6101	V23121C331	Advanced Data Structures & Algorithm Analysis	20	F	--	0.00
24MG5A6101	V23121C332	Object Oriented Programming Through Java	27	F	--	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: CE						
25MG5A0102	V231210121	Numerical Techniques And Statistical Methods	23	F	--	0.00
25MG5A0102	V23121CC11	Universal Human Values – understanding harm	25	D	3.00	0.00
25MG5A0102	V2312101L1	Surveying	25	B	3.00	0.00
25MG5A0102	V231210132	Fluid Mechanics	23	C	3.00	0.00
25MG5A0105	V231210132	Fluid Mechanics	27	D	3.00	7.73

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: CSE						
23MG1A0505	V23121C332	Object Oriented Programming Through Java	25	D	3.00	7.60
23MG1A0522	V23121C321	Discrete Mathematics & Graph Theory	30	C	3.00	7.50
23MG1A0539	V23121C331	Advanced Data Structures & Algorithm Analysis	27	D	3.00	7.55
23MG1A0542	V23121C321	Discrete Mathematics & Graph Theory	24	F	--	0.00
23MG1A0542	V23121CC11	Universal Human Values – understanding harm	22	D	3.00	0.00
23MG1A0542	V2312105L1	Digital Logic & Computer Organization	22	F	--	0.00
23MG1A0542	V23121C331	Advanced Data Structures & Algorithm Analysis	23	F	--	0.00
23MG1A0542	V23121C332	Object Oriented Programming Through Java	24	F	--	0.00
23MG1A0546	V23121C331	Advanced Data Structures & Algorithm Analysis	28	B	3.00	7.73
23MG1A0547	V2312105L1	Digital Logic & Computer Organization	25	D	3.00	7.40
23MG1A0547	V23121C331	Advanced Data Structures & Algorithm Analysis	24	D	3.00	7.40
23MG1A0549	V23121C331	Advanced Data Structures & Algorithm Analysis	22	D	3.00	7.10
23MG1A0556	V23121C321	Discrete Mathematics & Graph Theory	27	B	3.00	7.70
23MG1A0558	V23121C331	Advanced Data Structures & Algorithm Analysis	23	D	3.00	7.95
23MG1A0560	V23121C331	Advanced Data Structures & Algorithm Analysis	27	B	3.00	7.40
23MG1A0560	V23121C332	Object Oriented Programming Through Java	27	D	3.00	7.40
23MG1A0577	V23121C321	Discrete Mathematics & Graph Theory	27	F	--	0.00
23MG1A0596	V23121C321	Discrete Mathematics & Graph Theory	27	F	--	0.00
23MG1A0596	V2312105L1	Digital Logic & Computer Organization	19	F	--	0.00
23MG1A05A1	V23121C321	Discrete Mathematics & Graph Theory	30	F	--	0.00
23MG1A05A1	V23121C331	Advanced Data Structures & Algorithm Analysis	26	D	3.00	0.00
23MG1A05A1	V23121C332	Object Oriented Programming Through Java	26	D	3.00	0.00
23MG1A05A7	V23121C321	Discrete Mathematics & Graph Theory	24	F	--	0.00
23MG1A05A7	V23121CC11	Universal Human Values – understanding harm	19	F	--	0.00
23MG1A05C3	V23121C321	Discrete Mathematics & Graph Theory	30	F	--	0.00
23MG1A05C3	V2312105L1	Digital Logic & Computer Organization	17	F	--	0.00
23MG1A05C5	V2312105L1	Digital Logic & Computer Organization	23	F	--	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0501	V2312105L1	Digital Logic & Computer Organization	27	F	--	0.00
24MG1A0501	V23121C331	Advanced Data Structures & Algorithm Analysis	24	F	--	0.00
24MG1A0501	V23121C332	Object Oriented Programming Through Java	22	F	--	0.00
24MG1A0508	V23121C321	Discrete Mathematics & Graph Theory	30	C	3.00	0.00
24MG1A0508	V23121C332	Object Oriented Programming Through Java	22	F	--	0.00
24MG1A0510	V23121C332	Object Oriented Programming Through Java	27	D	3.00	8.35
24MG1A0513	V23121C331	Advanced Data Structures & Algorithm Analysis	24	D	3.00	7.38
24MG1A0513	V23121C332	Object Oriented Programming Through Java	19	D	3.00	7.38
24MG1A0514	V23121C332	Object Oriented Programming Through Java	22	D	3.00	7.90
24MG1A0515	V23121C332	Object Oriented Programming Through Java	23	D	3.00	7.60
24MG1A0516	V2312105L1	Digital Logic & Computer Organization	24	D	3.00	7.30
24MG1A0516	V23121C331	Advanced Data Structures & Algorithm Analysis	25	D	3.00	7.30
24MG1A0516	V23121C332	Object Oriented Programming Through Java	21	D	3.00	7.30
24MG1A0518	V23121C321	Discrete Mathematics & Graph Theory	30	B	3.00	7.30
24MG1A0518	V2312105L1	Digital Logic & Computer Organization	23	E	3.00	7.30
24MG1A0518	V23121C331	Advanced Data Structures & Algorithm Analysis	24	D	3.00	7.30
24MG1A0518	V23121C332	Object Oriented Programming Through Java	19	E	3.00	7.30
24MG1A0519	V2312105L1	Digital Logic & Computer Organization	25	D	3.00	7.08
24MG1A0519	V23121C332	Object Oriented Programming Through Java	20	D	3.00	7.08
24MG1A0520	V23121C332	Object Oriented Programming Through Java	22	D	3.00	7.30
24MG1A0522	V23121C332	Object Oriented Programming Through Java	22	D	3.00	7.60
24MG1A0523	V23121CC11	Universal Human Values – understanding harm	27	B	3.00	7.38
24MG1A0523	V23121C331	Advanced Data Structures & Algorithm Analysis	27	C	3.00	7.38
24MG1A0523	V23121C332	Object Oriented Programming Through Java	19	D	3.00	7.38
24MG1A0526	V23121CC11	Universal Human Values – understanding harm	26	D	3.00	6.93
24MG1A0526	V23121C332	Object Oriented Programming Through Java	19	D	3.00	6.93
24MG1A0529	V23121C331	Advanced Data Structures & Algorithm Analysis	27	F	--	0.00
24MG1A0530	V23121CC11	Universal Human Values – understanding harm	28	C	3.00	7.30

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0530	V23121C332	Object Oriented Programming Through Java	23	E	3.00	7.30
24MG1A0531	V23121CC11	Universal Human Values – understanding harm	27	C	3.00	0.00
24MG1A0531	V23121C332	Object Oriented Programming Through Java	23	D	3.00	0.00
24MG1A0534	V2312105L1	Digital Logic & Computer Organization	25	D	3.00	7.60
24MG1A0534	V23121C331	Advanced Data Structures & Algorithm Analysis	28	D	3.00	7.60
24MG1A0534	V23121C332	Object Oriented Programming Through Java	26	C	3.00	7.60
24MG1A0536	V23121C332	Object Oriented Programming Through Java	27	D	3.00	8.05
24MG1A0541	V23121C321	Discrete Mathematics & Graph Theory	24	C	3.00	0.00
24MG1A0541	V23121CC11	Universal Human Values – understanding harm	21	F	--	0.00
24MG1A0541	V2312105L1	Digital Logic & Computer Organization	24	D	3.00	0.00
24MG1A0541	V23121C331	Advanced Data Structures & Algorithm Analysis	25	F	--	0.00
24MG1A0541	V23121C332	Object Oriented Programming Through Java	21	F	--	0.00
24MG1A0542	V23121C321	Discrete Mathematics & Graph Theory	13	D	3.00	0.00
24MG1A0542	V23121CC11	Universal Human Values – understanding harm	20	E	3.00	0.00
24MG1A0542	V2312105L1	Digital Logic & Computer Organization	18	F	--	0.00
24MG1A0542	V23121C331	Advanced Data Structures & Algorithm Analysis	22	F	--	0.00
24MG1A0542	V23121C332	Object Oriented Programming Through Java	21	E	3.00	0.00
24MG1A0543	V23121C321	Discrete Mathematics & Graph Theory	17	C	3.00	0.00
24MG1A0543	V23121C331	Advanced Data Structures & Algorithm Analysis	20	E	3.00	0.00
24MG1A0543	V23121C332	Object Oriented Programming Through Java	22	E	3.00	0.00
24MG1A0544	V23121C332	Object Oriented Programming Through Java	24	D	3.00	7.05
24MG1A0545	V23121C321	Discrete Mathematics & Graph Theory	26	D	3.00	6.85
24MG1A0545	V2312105L1	Digital Logic & Computer Organization	28	D	3.00	6.85
24MG1A0545	V23121C332	Object Oriented Programming Through Java	19	E	3.00	6.85
24MG1A0546	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	0.00
24MG1A0546	V2312105L1	Digital Logic & Computer Organization	27	D	3.00	0.00
24MG1A0546	V23121C332	Object Oriented Programming Through Java	25	D	3.00	0.00
24MG1A0546	V23121CCC1	Environmental Science	0	F	--	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0547	V23121C321	Discrete Mathematics & Graph Theory	14	D	3.00	6.70
24MG1A0547	V2312105L1	Digital Logic & Computer Organization	22	D	3.00	6.70
24MG1A0547	V23121C332	Object Oriented Programming Through Java	21	E	3.00	6.70
24MG1A0552	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	6.93
24MG1A0552	V23121C332	Object Oriented Programming Through Java	20	E	3.00	6.93
24MG1A0554	V23121C321	Discrete Mathematics & Graph Theory	26	C	3.00	7.15
24MG1A0554	V2312105L1	Digital Logic & Computer Organization	24	D	3.00	7.15
24MG1A0554	V23121C331	Advanced Data Structures & Algorithm Analysis	23	D	3.00	7.15
24MG1A0554	V23121C332	Object Oriented Programming Through Java	22	D	3.00	7.15
24MG1A0555	V23121C321	Discrete Mathematics & Graph Theory	25	D	3.00	0.00
24MG1A0555	V2312105L1	Digital Logic & Computer Organization	20	F	--	0.00
24MG1A0555	V23121C332	Object Oriented Programming Through Java	23	D	3.00	0.00
24MG1A0556	V23121C332	Object Oriented Programming Through Java	25	D	3.00	7.60
24MG1A0557	V23121C321	Discrete Mathematics & Graph Theory	17	E	3.00	0.00
24MG1A0557	V23121C331	Advanced Data Structures & Algorithm Analysis	18	E	3.00	0.00
24MG1A0557	V23121C332	Object Oriented Programming Through Java	21	F	--	0.00
24MG1A0559	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	0.00
24MG1A0559	V23121CC11	Universal Human Values – understanding harm	21	F	--	0.00
24MG1A0559	V2312105L1	Digital Logic & Computer Organization	23	F	--	0.00
24MG1A0559	V23121C331	Advanced Data Structures & Algorithm Analysis	19	E	3.00	0.00
24MG1A0559	V23121C332	Object Oriented Programming Through Java	19	F	--	0.00
24MG1A0564	V23121C321	Discrete Mathematics & Graph Theory	26	C	3.00	0.00
24MG1A0564	V23121C332	Object Oriented Programming Through Java	22	F	--	0.00
24MG1A0565	V23121C332	Object Oriented Programming Through Java	27	D	3.00	7.90
24MG1A0570	V2312105L1	Digital Logic & Computer Organization	28	C	3.00	7.45
24MG1A0579	V23121C332	Object Oriented Programming Through Java	25	C	3.00	7.68
24MG1A0585	V23121CC11	Universal Human Values – understanding harm	28	A	3.00	8.13
24MG1A0588	V23121CC11	Universal Human Values – understanding harm	28	C	3.00	7.30

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0589	V23121CC11	Universal Human Values – understanding harm	28	B	3.00	8.05
24MG1A0593	V23121CC11	Universal Human Values – understanding harm	29	B	3.00	8.05
24MG1A0594	V2312105L1	Digital Logic & Computer Organization	27	D	3.00	7.23
24MG1A0596	V23121CC11	Universal Human Values – understanding harm	28	A	3.00	0.00
24MG1A0596	V23121C331	Advanced Data Structures & Algorithm Analysis	23	E	3.00	0.00
24MG1A0596	V23121C332	Object Oriented Programming Through Java	23	F	--	0.00
24MG1A0597	V23121C331	Advanced Data Structures & Algorithm Analysis	12	F	--	0.00
24MG1A0597	V23121C332	Object Oriented Programming Through Java	23	F	--	0.00
24MG1A05A0	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	0.00
24MG1A05A0	V23121CC11	Universal Human Values – understanding harm	28	B	3.00	0.00
24MG1A05A0	V2312105L1	Digital Logic & Computer Organization	23	F	--	0.00
24MG1A05A0	V23121C331	Advanced Data Structures & Algorithm Analysis	23	F	--	0.00
24MG1A05A5	V23121CC11	Universal Human Values – understanding harm	27	D	3.00	7.15
24MG1A05A6	V23121C321	Discrete Mathematics & Graph Theory	18	F	--	0.00
24MG1A05A6	V23121CC11	Universal Human Values – understanding harm	27	F	--	0.00
24MG1A05A6	V2312105L1	Digital Logic & Computer Organization	23	F	--	0.00
24MG1A05A6	V23121C331	Advanced Data Structures & Algorithm Analysis	19	F	--	0.00
24MG1A05A6	V23121C332	Object Oriented Programming Through Java	22	F	--	0.00
24MG1A05A8	V2312105L1	Digital Logic & Computer Organization	22	F	--	0.00
24MG1A05A8	V23121C331	Advanced Data Structures & Algorithm Analysis	20	F	--	0.00
24MG1A05A9	V23121C321	Discrete Mathematics & Graph Theory	20	F	--	0.00
24MG1A05A9	V2312105L1	Digital Logic & Computer Organization	22	F	--	0.00
24MG1A05A9	V23121C332	Object Oriented Programming Through Java	19	F	--	0.00
24MG1A05B4	V23121C332	Object Oriented Programming Through Java	24	D	3.00	7.45
24MG1A05B6	V23121C332	Object Oriented Programming Through Java	22	F	--	0.00
24MG1A05B7	V23121C321	Discrete Mathematics & Graph Theory	16	D	3.00	0.00
24MG1A05B7	V23121C332	Object Oriented Programming Through Java	5	F	--	0.00
24MG1A05B8	V23121CC11	Universal Human Values – understanding harm	26	C	3.00	0.00

Controller of Examinations**Principal**

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24MG1A05B8	V2312105L1	Digital Logic & Computer Organization	22	D	3.00	0.00
24MG1A05B8	V23121C332	Object Oriented Programming Through Java	26	F	--	0.00
24MG1A05C1	V23121CC11	Universal Human Values – understanding harm	21	D	3.00	7.23
24MG1A05C3	V23121C321	Discrete Mathematics & Graph Theory	23	E	3.00	0.00
24MG1A05C3	V23121CC11	Universal Human Values – understanding harm	26	C	3.00	0.00
24MG1A05C3	V2312105L1	Digital Logic & Computer Organization	24	D	3.00	0.00
24MG1A05C3	V23121C331	Advanced Data Structures & Algorithm Analysis	25	D	3.00	0.00
24MG1A05C3	V23121C332	Object Oriented Programming Through Java	24	F	--	0.00
24MG1A05C4	V23121C332	Object Oriented Programming Through Java	27	C	3.00	7.60
24MG1A05C8	V23121CC11	Universal Human Values – understanding harm	26	C	3.00	0.00
24MG1A05C8	V2312105L1	Digital Logic & Computer Organization	26	D	3.00	0.00
24MG1A05C8	V23121C332	Object Oriented Programming Through Java	21	F	--	0.00
24MG1A05D0	V23121CC11	Universal Human Values – understanding harm	26	D	3.00	0.00
24MG1A05D0	V2312105L1	Digital Logic & Computer Organization	23	F	--	0.00
24MG1A05D2	V23121C321	Discrete Mathematics & Graph Theory	30	D	3.00	0.00
24MG1A05D2	V23121CC11	Universal Human Values – understanding harm	23	F	--	0.00
24MG1A05D2	V2312105L1	Digital Logic & Computer Organization	21	F	--	0.00
24MG1A05D2	V23121C331	Advanced Data Structures & Algorithm Analysis	19	F	--	0.00
24MG1A05D2	V23121C332	Object Oriented Programming Through Java	25	F	--	0.00
24MG1A05D5	V23121C321	Discrete Mathematics & Graph Theory	25	C	3.00	7.60
24MG1A05D5	V23121CC11	Universal Human Values – understanding harm	17	D	3.00	7.60
24MG1A05F0	V23121CC11	Universal Human Values – understanding harm	8	F	--	0.00
24MG1A05F0	V23121C331	Advanced Data Structures & Algorithm Analysis	19	E	3.00	0.00
24MG1A05F0	V23121C332	Object Oriented Programming Through Java	7	F	--	0.00
24MG1A05F2	V23121CC11	Universal Human Values – understanding harm	16	D	3.00	7.30
24MG1A05G1	V23121C332	Object Oriented Programming Through Java	30	B	3.00	8.80
24MG1A05H0	V2312105L1	Digital Logic & Computer Organization	26	D	3.00	7.30
24MG1A05H2	V23121CC11	Universal Human Values – understanding harm	8	D	3.00	0.00

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A05H2	V2312105L1	Digital Logic & Computer Organization	14	F	--	0.00
24MG1A05H2	V23121C331	Advanced Data Structures & Algorithm Analysis	23	D	3.00	0.00
24MG1A05H3	V2312105L1	Digital Logic & Computer Organization	26	F	--	0.00
24MG1A05H3	V23121C332	Object Oriented Programming Through Java	27	D	3.00	0.00
24MG1A05H4	V2312105L1	Digital Logic & Computer Organization	27	F	--	0.00
24MG1A05H4	V23121C332	Object Oriented Programming Through Java	27	F	--	0.00
24MG1A05H5	V23121C321	Discrete Mathematics & Graph Theory	24	C	3.00	0.00
24MG1A05H5	V23121CC11	Universal Human Values – understanding harm	21	D	3.00	0.00
24MG1A05H5	V2312105L1	Digital Logic & Computer Organization	29	F	--	0.00
24MG1A05H6	V23121C321	Discrete Mathematics & Graph Theory	25	D	3.00	0.00
24MG1A05H6	V23121CC11	Universal Human Values – understanding harm	17	D	3.00	0.00
24MG1A05H6	V2312105L1	Digital Logic & Computer Organization	23	F	--	0.00
24MG1A05I0	V23121CC11	Universal Human Values – understanding harm	17	D	3.00	7.30
24MG1A05I1	V2312105L1	Digital Logic & Computer Organization	24	D	3.00	7.15
24MG1A05I2	V23121C321	Discrete Mathematics & Graph Theory	29	F	--	0.00
24MG1A05I2	V23121CC11	Universal Human Values – understanding harm	19	E	3.00	0.00
24MG1A05I2	V2312105L1	Digital Logic & Computer Organization	24	F	--	0.00
24MG1A05I3	V23121C321	Discrete Mathematics & Graph Theory	24	C	3.00	0.00
24MG1A05I3	V2312105L1	Digital Logic & Computer Organization	25	F	--	0.00
24MG1A05I4	V2312105L1	Digital Logic & Computer Organization	21	F	--	0.00
24MG1A05I4	V23121C332	Object Oriented Programming Through Java	25	F	--	0.00
24MG1A05I7	V23121C321	Discrete Mathematics & Graph Theory	27	D	3.00	0.00
24MG1A05I7	V2312105L1	Digital Logic & Computer Organization	25	F	--	0.00
24MG1A05I8	V2312105L1	Digital Logic & Computer Organization	25	D	3.00	7.00
24MG1A05J2	V23121C321	Discrete Mathematics & Graph Theory	29	C	3.00	0.00
24MG1A05J2	V23121CC11	Universal Human Values – understanding harm	18	F	--	0.00
24MG1A05J2	V2312105L1	Digital Logic & Computer Organization	24	F	--	0.00
24MG1A05J2	V23121C331	Advanced Data Structures & Algorithm Analysis	28	D	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 II B.Tech I Semester (V23) Examinations Apr-2026****CSE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A05J4	V2312105L1	Digital Logic & Computer Organization	27	D	3.00	7.15
25MG5A0501	V23121C321	Discrete Mathematics & Graph Theory	24	B	3.00	7.45
25MG5A0506	V23121C321	Discrete Mathematics & Graph Theory	25	C	3.00	7.90
25MG5A0511	V23121C331	Advanced Data Structures & Algorithm Analysis	16	E	3.00	6.93

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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 II B.Tech I Semester (V23) Examinations Apr-2026****CSE(AIML)**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: CSE(AIML)						
24MG1A4210	V2312142L1	Artificial Intelligence	29	C	3.00	7.90
24MG1A4214	V23121C321	Discrete Mathematics & Graph Theory	27	B	3.00	8.20
24MG1A4234	V23121C321	Discrete Mathematics & Graph Theory	29	C	3.00	8.05
24MG1A4234	V23121C331	Advanced Data Structures & Algorithm Analysis	30	C	3.00	8.05
24MG1A4236	V23121C321	Discrete Mathematics & Graph Theory	28	B	3.00	7.50
24MG1A4237	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	0.00
24MG1A4237	V2312142L1	Artificial Intelligence	26	F	--	0.00
24MG1A4238	V23121C331	Advanced Data Structures & Algorithm Analysis	30	C	3.00	7.60
24MG1A4240	V2312142L1	Artificial Intelligence	24	F	--	0.00
24MG1A4241	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	6.83
24MG1A4241	V23121C332	Object Oriented Programming Through Java	17	E	3.00	6.83
24MG1A4242	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	0.00
24MG1A4243	V2312142L1	Artificial Intelligence	21	E	3.00	0.00
24MG1A4243	V23121C331	Advanced Data Structures & Algorithm Analysis	20	F	--	0.00
24MG1A4243	V23121C332	Object Oriented Programming Through Java	19	F	--	0.00
24MG1A4245	V23121C321	Discrete Mathematics & Graph Theory	19	F	--	0.00
24MG1A4245	V2312142L1	Artificial Intelligence	27	D	3.00	0.00
24MG1A4245	V23121C332	Object Oriented Programming Through Java	21	F	--	0.00
24MG1A4246	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	0.00
24MG1A4246	V2312142L1	Artificial Intelligence	25	F	--	0.00
24MG1A4246	V23121C332	Object Oriented Programming Through Java	26	D	3.00	0.00
24MG1A4247	V23121C321	Discrete Mathematics & Graph Theory	26	B	3.00	0.00
24MG1A4247	V2312142L1	Artificial Intelligence	22	F	--	0.00
24MG1A4247	V23121C332	Object Oriented Programming Through Java	16	F	--	0.00
24MG1A4250	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	7.20
24MG1A4251	V23121C331	Advanced Data Structures & Algorithm Analysis	19	E	3.00	0.00
24MG1A4251	V23121C332	Object Oriented Programming Through Java	28	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 II B.Tech I Semester (V23) Examinations Apr-2026****CSE(AIML)**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A4252	V23121C321	Discrete Mathematics & Graph Theory	30	F	--	0.00
24MG1A4252	V23121C332	Object Oriented Programming Through Java	24	F	--	0.00
24MG1A4254	V2312142L1	Artificial Intelligence	30	D	3.00	7.15
24MG1A4255	V23121C332	Object Oriented Programming Through Java	24	F	--	0.00
24MG1A4256	V23121C321	Discrete Mathematics & Graph Theory	28	C	3.00	0.00
24MG1A4256	V2312142L1	Artificial Intelligence	25	F	--	0.00
24MG1A4256	V23121C331	Advanced Data Structures & Algorithm Analysis	22	D	3.00	0.00
24MG1A4256	V23121C332	Object Oriented Programming Through Java	21	F	--	0.00
24MG1A4260	V2312142L1	Artificial Intelligence	28	D	3.00	0.00
24MG1A4260	V23121C331	Advanced Data Structures & Algorithm Analysis	23	D	3.00	0.00
24MG1A4260	V23121C332	Object Oriented Programming Through Java	27	F	--	0.00
24MG1A4261	V2312142L1	Artificial Intelligence	24	D	3.00	0.00
24MG1A4261	V23121C331	Advanced Data Structures & Algorithm Analysis	27	F	--	0.00
24MG1A4261	V23121C332	Object Oriented Programming Through Java	25	F	--	0.00
24MG1A4263	V23121C332	Object Oriented Programming Through Java	30	C	3.00	7.90
24MG1A4264	V23121C321	Discrete Mathematics & Graph Theory	22	C	3.00	6.75
24MG1A4264	V23121C331	Advanced Data Structures & Algorithm Analysis	16	E	3.00	6.75
24MG1A4265	V2312142L1	Artificial Intelligence	26	D	3.00	7.15
24MG1A4266	V23121C321	Discrete Mathematics & Graph Theory	27	B	3.00	7.60
24MG1A4266	V2312142L1	Artificial Intelligence	27	D	3.00	7.60
24MG1A4266	V23121C332	Object Oriented Programming Through Java	29	D	3.00	7.60
25MG5A4204	V23121C331	Advanced Data Structures & Algorithm Analysis	30	C	3.00	7.45
25MG5A4204	V23121C332	Object Oriented Programming Through Java	29	C	3.00	7.45

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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 II B.Tech I Semester (V23) Examinations Apr-2026****CSE(DS)**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: CSE(DS)						
23MG1A4440	V23121C321	Discrete Mathematics & Graph Theory	23	D	3.00	6.60
23MG1A4441	V23121C321	Discrete Mathematics & Graph Theory	26	F	--	0.00
23MG1A4441	V2312144L1	Introduction to Data Science	16	F	--	0.00
23MG1A4442	V2312144L1	Introduction to Data Science	19	F	--	0.00
23MG1A4442	V23121C332	Object Oriented Programming Through Java	15	F	--	0.00
23MG1A4450	V23121C321	Discrete Mathematics & Graph Theory	26	F	--	0.00
23MG1A4459	V23121C321	Discrete Mathematics & Graph Theory	27	F	--	0.00
23MG1A4459	V23121CC11	Universal Human Values – understanding harm	17	E	3.00	0.00
23MG1A4459	V2312144L1	Introduction to Data Science	15	F	--	0.00
23MG1A4459	V23121C331	Advanced Data Structures & Algorithm Analysis	18	F	--	0.00
24MG1A4403	V2312144L1	Introduction to Data Science	21	F	--	0.00
24MG1A4403	V23121C331	Advanced Data Structures & Algorithm Analysis	23	D	3.00	0.00
24MG1A4406	V23121C321	Discrete Mathematics & Graph Theory	29	F	--	0.00
24MG1A4407	V23121C321	Discrete Mathematics & Graph Theory	25	A	3.00	7.45
24MG1A4410	V23121C321	Discrete Mathematics & Graph Theory	27	S	3.00	8.43
24MG1A4411	V23121C331	Advanced Data Structures & Algorithm Analysis	26	D	3.00	6.93
24MG1A4415	V23121C321	Discrete Mathematics & Graph Theory	25	D	3.00	7.08
24MG1A4415	V23121C331	Advanced Data Structures & Algorithm Analysis	15	E	3.00	7.08
24MG1A4430	V2312144L1	Introduction to Data Science	11	F	--	0.00
24MG1A4430	V23121C332	Object Oriented Programming Through Java	28	F	--	0.00
24MG1A4431	V23121C321	Discrete Mathematics & Graph Theory	29	B	3.00	0.00
24MG1A4431	V2312144L1	Introduction to Data Science	13	F	--	0.00
24MG1A4431	V23121C331	Advanced Data Structures & Algorithm Analysis	27	D	3.00	0.00
24MG1A4432	V23121C331	Advanced Data Structures & Algorithm Analysis	27	F	--	0.00
24MG1A4436	V23121C321	Discrete Mathematics & Graph Theory	28	C	3.00	6.93
24MG1A4436	V2312144L1	Introduction to Data Science	16	E	3.00	6.93
24MG1A4439	V23121C321	Discrete Mathematics & Graph Theory	30	A	3.00	7.60

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A4439	V23121CC11	Universal Human Values – understanding harm	30	B	3.00	7.60
24MG1A4440	V23121CC11	Universal Human Values – understanding harm	29	B	3.00	0.00
24MG1A4440	V2312144L1	Introduction to Data Science	11	E	3.00	0.00
24MG1A4440	V23121C331	Advanced Data Structures & Algorithm Analysis	24	F	--	0.00
24MG1A4441	V23121C321	Discrete Mathematics & Graph Theory	26	B	3.00	0.00
24MG1A4441	V23121CC11	Universal Human Values – understanding harm	26	C	3.00	0.00
24MG1A4441	V2312144L1	Introduction to Data Science	12	F	--	0.00
24MG1A4441	V23121C331	Advanced Data Structures & Algorithm Analysis	20	E	3.00	0.00
24MG1A4442	V23121C321	Discrete Mathematics & Graph Theory	25	B	3.00	7.30
24MG1A4442	V23121CC11	Universal Human Values – understanding harm	23	B	3.00	7.30
24MG1A4442	V2312144L1	Introduction to Data Science	17	E	3.00	7.30
24MG1A4443	V23121C321	Discrete Mathematics & Graph Theory	25	D	3.00	7.15
24MG1A4446	V23121CC11	Universal Human Values – understanding harm	26	B	3.00	7.68
24MG1A4447	V23121CC11	Universal Human Values – understanding harm	28	C	3.00	0.00
24MG1A4447	V2312144L1	Introduction to Data Science	17	F	--	0.00
24MG1A4447	V23121C331	Advanced Data Structures & Algorithm Analysis	21	E	3.00	0.00
24MG1A4448	V23121C321	Discrete Mathematics & Graph Theory	29	F	--	0.00
24MG1A4448	V2312144L1	Introduction to Data Science	14	E	3.00	0.00
24MG1A4448	V23121C332	Object Oriented Programming Through Java	21	F	--	0.00
24MG1A4449	V23121C321	Discrete Mathematics & Graph Theory	25	F	--	0.00
24MG1A4449	V23121CC11	Universal Human Values – understanding harm	25	F	--	0.00
24MG1A4449	V2312144L1	Introduction to Data Science	17	F	--	0.00
24MG1A4449	V23121C331	Advanced Data Structures & Algorithm Analysis	16	E	3.00	0.00
24MG1A4452	V23121CC11	Universal Human Values – understanding harm	29	A	3.00	7.38
24MG1A4453	V2312144L1	Introduction to Data Science	15	E	3.00	6.40
24MG1A4453	V23121C331	Advanced Data Structures & Algorithm Analysis	20	E	3.00	6.40
24MG1A4457	V23121C321	Discrete Mathematics & Graph Theory	24	D	3.00	7.15
24MG1A4462	V23121CC11	Universal Human Values – understanding harm	25	C	3.00	7.08

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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 II B.Tech I Semester (V23) Examinations Apr-2026****CSE(DS)**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A4462	V23121C331	Advanced Data Structures & Algorithm Analysis	23	D	3.00	7.08
24MG1A4464	V23121CC11	Universal Human Values – understanding harm	29	B	3.00	7.00
24MG1A4464	V23121C331	Advanced Data Structures & Algorithm Analysis	20	E	3.00	7.00
24MG1A4465	V2312144L1	Introduction to Data Science	14	E	3.00	6.85
24MG1A4465	V23121C331	Advanced Data Structures & Algorithm Analysis	25	D	3.00	6.85
24MG1A4466	V23121C321	Discrete Mathematics & Graph Theory	27	C	3.00	0.00
24MG1A4466	V23121C331	Advanced Data Structures & Algorithm Analysis	9	F	--	0.00
25MG5A4401	V23121C321	Discrete Mathematics & Graph Theory	30	A	3.00	7.98
25MG5A4406	V23121CC11	Universal Human Values – understanding harm	30	B	3.00	7.08

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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 II B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: ECE						
23MG1A0440	V23121CC11	Universal Human Values – understanding harm	26	F	--	0.00
23MG1A0440	V2312104L1	Signals and Systems	19	F	--	0.00
23MG1A0440	V231210431	Electronic Devices and Circuits	24	E	3.00	0.00
23MG1A0440	V231210432	Switching Theory and Logic Design	17	F	--	0.00
23MG1A0460	V23121CC11	Universal Human Values – understanding harm	5	E	3.00	6.18
23MG1A0463	V231210421	Probability theory and stochastic process	18	F	--	0.00
23MG1A0463	V23121CC11	Universal Human Values – understanding harm	27	D	3.00	0.00
23MG1A0466	V2312104L1	Signals and Systems	20	F	--	0.00
23MG1A0466	V231210431	Electronic Devices and Circuits	20	D	3.00	0.00
23MG1A0466	V231210432	Switching Theory and Logic Design	20	F	--	0.00
23MG1A0467	V231210421	Probability theory and stochastic process	16	F	--	0.00
23MG1A0477	V231210421	Probability theory and stochastic process	18	F	--	0.00
23MG1A0477	V231210431	Electronic Devices and Circuits	14	E	3.00	0.00
23MG1A0482	V231210421	Probability theory and stochastic process	17	F	--	0.00
23MG1A0482	V2312104L1	Signals and Systems	17	F	--	0.00
23MG1A0482	V231210431	Electronic Devices and Circuits	18	E	3.00	0.00
23MG1A0486	V231210431	Electronic Devices and Circuits	23	D	3.00	6.85
24MG1A0401	V2312104L1	Signals and Systems	19	F	--	0.00
24MG1A0401	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A0401	V231210432	Switching Theory and Logic Design	18	F	--	0.00
24MG1A0403	V2312104L1	Signals and Systems	21	D	3.00	7.53
24MG1A0403	V231210432	Switching Theory and Logic Design	24	C	3.00	7.53
24MG1A0404	V231210432	Switching Theory and Logic Design	22	E	3.00	7.08
24MG1A0405	V231210431	Electronic Devices and Circuits	27	C	3.00	0.00
24MG1A0405	V231210432	Switching Theory and Logic Design	17	F	--	0.00
24MG1A0407	V231210421	Probability theory and stochastic process	14	E	3.00	0.00
24MG1A0407	V2312104L1	Signals and Systems	20	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 II B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0407	V231210432	Switching Theory and Logic Design	18	F	--	0.00
24MG1A0408	V231210431	Electronic Devices and Circuits	27	B	3.00	8.28
24MG1A0412	V231210431	Electronic Devices and Circuits	29	C	3.00	7.45
24MG1A0413	V2312104L1	Signals and Systems	22	E	3.00	7.50
24MG1A0413	V231210431	Electronic Devices and Circuits	29	C	3.00	7.50
24MG1A0415	V2312104L1	Signals and Systems	19	F	--	0.00
24MG1A0415	V231210431	Electronic Devices and Circuits	27	C	3.00	0.00
24MG1A0419	V231210421	Probability theory and stochastic process	21	D	3.00	7.45
24MG1A0420	V2312104L1	Signals and Systems	23	F	--	0.00
24MG1A0420	V231210431	Electronic Devices and Circuits	27	C	3.00	0.00
24MG1A0421	V231210431	Electronic Devices and Circuits	28	C	3.00	7.75
24MG1A0423	V231210431	Electronic Devices and Circuits	29	C	3.00	7.83
24MG1A0425	V231210421	Probability theory and stochastic process	22	F	--	0.00
24MG1A0425	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A0429	V231210421	Probability theory and stochastic process	22	F	--	0.00
24MG1A0429	V23121CC11	Universal Human Values – understanding harm	23	F	--	0.00
24MG1A0429	V2312104L1	Signals and Systems	28	F	--	0.00
24MG1A0429	V231210431	Electronic Devices and Circuits	22	D	3.00	0.00
24MG1A0429	V231210432	Switching Theory and Logic Design	10	F	--	0.00
24MG1A0431	V2312104L1	Signals and Systems	15	F	--	0.00
24MG1A0431	V231210431	Electronic Devices and Circuits	28	D	3.00	0.00
24MG1A0431	V231210432	Switching Theory and Logic Design	17	F	--	0.00
24MG1A0433	V2312104L1	Signals and Systems	15	F	--	0.00
24MG1A0433	V231210431	Electronic Devices and Circuits	18	F	--	0.00
24MG1A0433	V231210432	Switching Theory and Logic Design	11	F	--	0.00
24MG1A0434	V231210421	Probability theory and stochastic process	20	D	3.00	0.00
24MG1A0434	V2312104L1	Signals and Systems	12	F	--	0.00
24MG1A0434	V231210431	Electronic Devices and Circuits	22	E	3.00	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0436	V2312104L1	Signals and Systems	14	F	--	0.00
24MG1A0437	V231210431	Electronic Devices and Circuits	28	C	3.00	7.08
24MG1A0438	V2312104L1	Signals and Systems	18	F	--	0.00
24MG1A0438	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A0438	V231210432	Switching Theory and Logic Design	20	F	--	0.00
24MG1A0439	V231210421	Probability theory and stochastic process	17	F	--	0.00
24MG1A0439	V2312104L1	Signals and Systems	25	F	--	0.00
24MG1A0439	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A0439	V231210432	Switching Theory and Logic Design	17	F	--	0.00
24MG1A0440	V231210421	Probability theory and stochastic process	23	F	--	0.00
24MG1A0440	V2312104L1	Signals and Systems	21	F	--	0.00
24MG1A0440	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A0444	V2312104L1	Signals and Systems	20	F	--	0.00
24MG1A0444	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A0444	V231210432	Switching Theory and Logic Design	21	F	--	0.00
24MG1A0445	V2312104L1	Signals and Systems	20	F	--	0.00
24MG1A0445	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A0445	V231210432	Switching Theory and Logic Design	22	F	--	0.00
24MG1A0447	V231210421	Probability theory and stochastic process	21	F	--	0.00
24MG1A0447	V23121CC11	Universal Human Values – understanding harm	25	C	3.00	0.00
24MG1A0447	V2312104L1	Signals and Systems	25	F	--	0.00
24MG1A0447	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A0447	V231210432	Switching Theory and Logic Design	22	F	--	0.00
24MG1A0448	V231210421	Probability theory and stochastic process	22	F	--	0.00
24MG1A0448	V23121CC11	Universal Human Values – understanding harm	25	C	3.00	0.00
24MG1A0448	V2312104L1	Signals and Systems	19	F	--	0.00
24MG1A0448	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A0448	V231210432	Switching Theory and Logic Design	21	F	--	0.00

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0449	V231210421	Probability theory and stochastic process	23	E	3.00	0.00
24MG1A0449	V23121CC11	Universal Human Values – understanding harm	27	C	3.00	0.00
24MG1A0449	V2312104L1	Signals and Systems	19	F	--	0.00
24MG1A0449	V231210431	Electronic Devices and Circuits	25	D	3.00	0.00
24MG1A0449	V231210432	Switching Theory and Logic Design	25	F	--	0.00
24MG1A0450	V231210431	Electronic Devices and Circuits	28	D	3.00	7.30
24MG1A0451	V2312104L1	Signals and Systems	25	F	--	0.00
24MG1A0454	V231210431	Electronic Devices and Circuits	26	D	3.00	7.00
24MG1A0455	V231210421	Probability theory and stochastic process	21	F	--	0.00
24MG1A0455	V2312104L1	Signals and Systems	21	F	--	0.00
24MG1A0455	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A0456	V23121CC11	Universal Human Values – understanding harm	23	D	3.00	0.00
24MG1A0456	V2312104L1	Signals and Systems	17	E	3.00	0.00
24MG1A0456	V231210431	Electronic Devices and Circuits	18	E	3.00	0.00
24MG1A0456	V231210432	Switching Theory and Logic Design	11	F	--	0.00
24MG1A0457	V231210431	Electronic Devices and Circuits	26	D	3.00	6.60
24MG1A0458	V231210421	Probability theory and stochastic process	15	F	--	0.00
24MG1A0458	V2312104L1	Signals and Systems	19	D	3.00	0.00
24MG1A0458	V231210431	Electronic Devices and Circuits	26	F	--	0.00
24MG1A0460	V231210431	Electronic Devices and Circuits	27	D	3.00	7.13
24MG1A0461	V2312104L1	Signals and Systems	25	D	3.00	6.83
24MG1A0461	V231210431	Electronic Devices and Circuits	26	D	3.00	6.83
24MG1A0462	V2312104L1	Signals and Systems	19	E	3.00	0.00
24MG1A0462	V231210432	Switching Theory and Logic Design	27	F	--	0.00
24MG1A0464	V231210421	Probability theory and stochastic process	19	E	3.00	6.45
24MG1A0464	V2312104L1	Signals and Systems	19	E	3.00	6.45
24MG1A0464	V231210431	Electronic Devices and Circuits	26	D	3.00	6.45
24MG1A0466	V2312104L1	Signals and Systems	27	F	--	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0466	V231210431	Electronic Devices and Circuits	28	D	3.00	0.00
24MG1A0467	V2312104L1	Signals and Systems	27	D	3.00	7.68
24MG1A0467	V231210432	Switching Theory and Logic Design	27	C	3.00	7.68
24MG1A0468	V231210431	Electronic Devices and Circuits	29	B	3.00	7.90
24MG1A0469	V23121CC11	Universal Human Values – understanding harm	23	D	3.00	0.00
24MG1A0469	V231210431	Electronic Devices and Circuits	23	F	--	0.00
24MG1A0472	V2312104L1	Signals and Systems	15	E	3.00	0.00
24MG1A0472	V231210432	Switching Theory and Logic Design	18	F	--	0.00
24MG1A0475	V2312104L1	Signals and Systems	22	E	3.00	7.45
24MG1A0479	V2312104L1	Signals and Systems	20	E	3.00	6.55
24MG1A0479	V231210431	Electronic Devices and Circuits	27	D	3.00	6.55
24MG1A0480	V231210421	Probability theory and stochastic process	17	F	--	0.00
24MG1A0480	V2312104L1	Signals and Systems	20	D	3.00	0.00
24MG1A0481	V231210431	Electronic Devices and Circuits	28	D	3.00	7.30
24MG1A0482	V231210421	Probability theory and stochastic process	23	F	--	0.00
24MG1A0482	V2312104L1	Signals and Systems	19	F	--	0.00
24MG1A0482	V231210431	Electronic Devices and Circuits	21	F	--	0.00
24MG1A0486	V231210431	Electronic Devices and Circuits	23	D	3.00	7.90
24MG1A0487	V231210431	Electronic Devices and Circuits	29	D	3.00	7.68
24MG1A0489	V231210431	Electronic Devices and Circuits	29	C	3.00	7.23
24MG1A0491	V2312104L1	Signals and Systems	26	D	3.00	7.58
24MG1A0492	V231210431	Electronic Devices and Circuits	28	D	3.00	6.63
24MG1A0493	V231210431	Electronic Devices and Circuits	28	F	--	0.00
24MG1A0494	V231210431	Electronic Devices and Circuits	28	D	3.00	7.00
24MG1A0497	V231210431	Electronic Devices and Circuits	27	D	3.00	6.93
24MG1A0498	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A0498	V231210432	Switching Theory and Logic Design	17	F	--	0.00
24MG1A0499	V231210421	Probability theory and stochastic process	13	F	--	0.00

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A0499	V2312104L1	Signals and Systems	17	F	--	0.00
24MG1A0499	V231210431	Electronic Devices and Circuits	26	F	--	0.00
24MG1A0499	V231210432	Switching Theory and Logic Design	19	F	--	0.00
24MG1A04A3	V231210421	Probability theory and stochastic process	17	E	3.00	0.00
24MG1A04A3	V231210431	Electronic Devices and Circuits	26	F	--	0.00
24MG1A04A5	V231210431	Electronic Devices and Circuits	27	D	3.00	6.70
24MG1A04A6	V231210431	Electronic Devices and Circuits	26	F	--	0.00
24MG1A04A6	V231210432	Switching Theory and Logic Design	20	F	--	0.00
24MG1A04A7	V231210421	Probability theory and stochastic process	20	E	3.00	0.00
24MG1A04A7	V2312104L1	Signals and Systems	17	F	--	0.00
24MG1A04A7	V231210431	Electronic Devices and Circuits	25	F	--	0.00
24MG1A04A7	V231210432	Switching Theory and Logic Design	18	F	--	0.00
24MG1A04A9	V231210421	Probability theory and stochastic process	18	E	3.00	0.00
24MG1A04A9	V2312104L1	Signals and Systems	21	F	--	0.00
24MG1A04A9	V231210431	Electronic Devices and Circuits	27	F	--	0.00
24MG1A04B0	V231210421	Probability theory and stochastic process	20	D	3.00	0.00
24MG1A04B0	V2312104L1	Signals and Systems	22	E	3.00	0.00
24MG1A04B0	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A04B0	V231210432	Switching Theory and Logic Design	18	F	--	0.00
24MG1A04B2	V231210421	Probability theory and stochastic process	18	E	3.00	0.00
24MG1A04B2	V231210431	Electronic Devices and Circuits	27	F	--	0.00
24MG1A04B3	V231210421	Probability theory and stochastic process	15	F	--	0.00
24MG1A04B3	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A04B3	V231210432	Switching Theory and Logic Design	17	F	--	0.00
24MG1A04B4	V231210431	Electronic Devices and Circuits	22	E	3.00	6.93
24MG1A04B6	V231210431	Electronic Devices and Circuits	27	D	3.00	6.85
24MG1A04B7	V23121CC11	Universal Human Values – understanding harm	26	F	--	0.00
24MG1A04B7	V231210431	Electronic Devices and Circuits	21	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 II B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG1A04B8	V231210431	Electronic Devices and Circuits	26	D	3.00	7.15
24MG1A04B9	V23121CC11	Universal Human Values – understanding harm	29	F	--	0.00
24MG1A04B9	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A04C0	V2312104L1	Signals and Systems	20	F	--	0.00
24MG1A04C0	V231210431	Electronic Devices and Circuits	27	D	3.00	0.00
24MG1A04C2	V23121CC11	Universal Human Values – understanding harm	28	D	3.00	6.70
24MG1A04C2	V2312104L1	Signals and Systems	21	D	3.00	6.70
24MG1A04C2	V231210431	Electronic Devices and Circuits	24	D	3.00	6.70
24MG1A04C4	V231210421	Probability theory and stochastic process	17	E	3.00	0.00
24MG1A04C4	V2312104L1	Signals and Systems	23	F	--	0.00
24MG1A04C4	V231210431	Electronic Devices and Circuits	26	D	3.00	0.00
24MG1A04C6	V2312104L1	Signals and Systems	20	E	3.00	0.00
24MG1A04C6	V231210431	Electronic Devices and Circuits	27	F	--	0.00
24MG1A04C7	V2312104L1	Signals and Systems	22	E	3.00	0.00
24MG1A04C7	V231210431	Electronic Devices and Circuits	25	F	--	0.00
24MG1A04C8	V2312104L1	Signals and Systems	22	E	3.00	6.70
24MG1A04C9	V231210421	Probability theory and stochastic process	20	E	3.00	0.00
24MG1A04C9	V231210431	Electronic Devices and Circuits	27	F	--	0.00
24MG5A0417	V231210421	Probability theory and stochastic process	22	D	3.00	7.73
24MG5A0419	V231210421	Probability theory and stochastic process	20	E	3.00	6.85
24MG5A0427	V231210421	Probability theory and stochastic process	17	F	--	0.00
24MG5A0438	V231210421	Probability theory and stochastic process	16	F	--	0.00
24MG5A0438	V231210431	Electronic Devices and Circuits	14	F	--	0.00
24MG5A0438	V231210432	Switching Theory and Logic Design	23	F	--	0.00
25MG5A0403	V231210431	Electronic Devices and Circuits	23	F	--	0.00
25MG5A0404	V231210421	Probability theory and stochastic process	20	E	3.00	0.00
25MG5A0404	V231210431	Electronic Devices and Circuits	20	F	--	0.00
25MG5A0406	V231210431	Electronic Devices and 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 II B.Tech I Semester (V23) Examinations Apr-2026****ECE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG5A0408	V231210421	Probability theory and stochastic process	16	E	3.00	0.00
25MG5A0408	V2312104L1	Signals and Systems	21	F	--	0.00
25MG5A0408	V231210432	Switching Theory and Logic Design	17	F	--	0.00
25MG5A0412	V231210421	Probability theory and stochastic process	16	F	--	0.00
25MG5A0412	V2312104L1	Signals and Systems	14	F	--	0.00
25MG5A0412	V231210431	Electronic Devices and Circuits	22	F	--	0.00
25MG5A0413	V231210421	Probability theory and stochastic process	20	E	3.00	6.70

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 II B.Tech I Semester (V23) Examinations Apr-2026****EEE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: EEE						
24MG1A0201	V23121CC11	Universal Human Values – understanding harm	30	A	3.00	7.90
24MG1A0201	V231210232	DC Machines & Transformers	30	C	3.00	7.90
24MG1A0202	V231210232	DC Machines & Transformers	30	C	3.00	7.45
24MG1A0203	V23121CC11	Universal Human Values – understanding harm	29	C	3.00	7.90
24MG1A0207	V2312102L1	Electromagnetic Field Theory	25	F	--	0.00
24MG1A0207	V231210231	Electrical Circuit Analysis - II	26	F	--	0.00
24MG1A0207	V231210232	DC Machines & Transformers	29	F	--	0.00
24MG1A0208	V231210232	DC Machines & Transformers	27	D	3.00	7.45
24MG1A0210	V231210231	Electrical Circuit Analysis - II	28	D	3.00	7.30
24MG1A0210	V231210232	DC Machines & Transformers	27	D	3.00	7.30
24MG1A0212	V231210221	Complex Variables & Numerical Methods	29	F	--	0.00
24MG1A0212	V23121CC11	Universal Human Values – understanding harm	29	C	3.00	0.00
24MG1A0212	V2312102L1	Electromagnetic Field Theory	22	F	--	0.00
24MG1A0212	V231210231	Electrical Circuit Analysis - II	26	D	3.00	0.00
24MG1A0212	V231210232	DC Machines & Transformers	26	D	3.00	0.00
24MG1A0213	V231210221	Complex Variables & Numerical Methods	30	F	--	0.00
24MG1A0213	V2312102L1	Electromagnetic Field Theory	23	F	--	0.00
24MG1A0213	V231210231	Electrical Circuit Analysis - II	25	D	3.00	0.00
24MG1A0213	V231210232	DC Machines & Transformers	27	D	3.00	0.00
24MG5A0201	V23121CC11	Universal Human Values – understanding harm	19	D	3.00	6.70
24MG5A0207	V231210221	Complex Variables & Numerical Methods	29	D	3.00	6.85
24MG5A0208	V231210221	Complex Variables & Numerical Methods	30	F	--	0.00
24MG5A0208	V231210232	DC Machines & Transformers	29	D	3.00	0.00
24MG5A0220	V231210231	Electrical Circuit Analysis - II	22	F	--	0.00
24MG5A0223	V231210221	Complex Variables & Numerical Methods	25	D	3.00	6.55
24MG5A0223	V231210232	DC Machines & Transformers	21	D	3.00	6.55
24MG5A0224	V23121CC11	Universal Human Values – understanding harm	23	C	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 II B.Tech I Semester (V23) Examinations Apr-2026****EEE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
24MG5A0224	V2312102L1	Electromagnetic Field Theory	21	D	3.00	0.00
24MG5A0224	V231210231	Electrical Circuit Analysis - II	22	F	--	0.00
24MG5A0224	V231210232	DC Machines & Transformers	25	D	3.00	0.00
25MG5A0202	V231210232	DC Machines & Transformers	29	B	3.00	7.43
25MG5A0203	V231210232	DC Machines & Transformers	30	C	3.00	7.43
25MG5A0205	V231210232	DC Machines & Transformers	30	C	3.00	7.45
25MG5A0206	V231210221	Complex Variables & Numerical Methods	29	F	--	0.00
25MG5A0206	V231210231	Electrical Circuit Analysis - II	29	D	3.00	0.00
25MG5A0206	V231210232	DC Machines & Transformers	30	C	3.00	0.00
25MG5A0207	V231210221	Complex Variables & Numerical Methods	29	F	--	0.00
25MG5A0207	V23121CC11	Universal Human Values – understanding harm	26	D	3.00	0.00
25MG5A0207	V2312102L1	Electromagnetic Field Theory	27	C	3.00	0.00
25MG5A0207	V231210232	DC Machines & Transformers	28	D	3.00	0.00
25MG5A0209	V23121CC11	Universal Human Values – understanding harm	30	B	3.00	7.75
25MG5A0209	V231210232	DC Machines & Transformers	29	C	3.00	7.75
25MG5A0212	V231210221	Complex Variables & Numerical Methods	30	D	3.00	0.00
25MG5A0212	V23121CC11	Universal Human Values – understanding harm	29	B	3.00	0.00
25MG5A0212	V2312102L1	Electromagnetic Field Theory	27	D	3.00	0.00
25MG5A0212	V231210231	Electrical Circuit Analysis - II	29	F	--	0.00
25MG5A0212	V231210232	DC Machines & Transformers	29	D	3.00	0.00
25MG5A0213	V23121CC11	Universal Human Values – understanding harm	30	C	3.00	0.00
25MG5A0213	V2312102L1	Electromagnetic Field Theory	29	F	--	0.00
25MG5A0213	V231210232	DC Machines & Transformers	30	C	3.00	0.00
25MG5A0218	V231210232	DC Machines & Transformers	27	C	3.00	7.30
25MG5A0221	V231210221	Complex Variables & Numerical Methods	29	F	--	0.00
25MG5A0221	V23121CC11	Universal Human Values – understanding harm	30	F	--	0.00
25MG5A0221	V231210232	DC Machines & Transformers	29	C	3.00	0.00
25MG5A0222	V23121CC11	Universal Human Values – understanding harm	28	C	3.00	7.30

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 II B.Tech I Semester (V23) Examinations Apr-2026****EEE**

Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
25MG5A0222	V231210232	DC Machines & Transformers	24	C	3.00	7.30
25MG5A0225	V2312102L1	Electromagnetic Field Theory	27	D	3.00	6.98
25MG5A0225	V231210231	Electrical Circuit Analysis - II	28	D	3.00	6.98
25MG5A0226	V23121CC11	Universal Human Values – understanding harm	29	C	3.00	7.30
25MG5A0227	V231210221	Complex Variables & Numerical Methods	29	F	--	0.00
25MG5A0227	V231210232	DC Machines & Transformers	28	C	3.00	0.00

Controller of Examinations**Principal**

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Htno	Subcode	Subname	Internals	Grade	Credits	SGPA
Branch: ME						
24MG1A0301	V231210321	Numerical Methods and Transform Techniques	30	F	--	0.00
24MG5A0301	V2312103L1	Thermo Dynamics	27	D	3.00	7.00
24MG5A0302	V231210321	Numerical Methods and Transform Techniques	22	F	--	0.00
24MG5A0303	V231210321	Numerical Methods and Transform Techniques	23	F	--	0.00
24MG5A0305	V231210321	Numerical Methods and Transform Techniques	22	F	--	0.00
24MG5A0305	V23121CC11	Universal Human Values – understanding harm	29	C	3.00	0.00
25MG5A0302	V231210321	Numerical Methods and Transform Techniques	27	F	--	0.00
25MG5A0311	V231210321	Numerical Methods and Transform Techniques	27	F	--	0.00
25MG5A0314	V231210321	Numerical Methods and Transform Techniques	30	F	--	0.00
25MG5A0314	V231210332	Material Science and Metallurgy	29	B	3.00	0.00
25MG5A0315	V231210321	Numerical Methods and Transform Techniques	27	F	--	0.00
25MG5A0316	V231210321	Numerical Methods and Transform Techniques	27	F	--	0.00
25MG5A0316	V23121CC11	Universal Human Values – understanding harm	27	C	3.00	0.00
25MG5A0316	V231210332	Material Science and Metallurgy	29	F	--	0.00
25MG5A0318	V231210321	Numerical Methods and Transform Techniques	28	F	--	0.00

Controller of Examinations**Principal**