



**SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY::PUTTUR
(AUTONOMOUS)**

EXAMINATION BRANCH

CIRCULAR

Sub: The RV/RC Results of I,II B.Tech (R23, R20) I & II semester, I,II MBA,MCA (R20) I & II semester, I,II M.Tech I & II Regular & Supplementary Examinations JUNE/JULY/AUGUST 2025 are declared reg.

The Following are the Revaluation / Recounting Results of the Students:

COURSE	BRANCH	YEAR-SEM	HT.No.	SUBJECT CODE	SUBJECT NAME	RV/RC	BEFORE RV/RC GRADE	FINAL GRADE
R20								
B.TECH	CE	I-I	20F61A0108	20CS0501	C Programming and Data Structures	RV	F	F
B.TECH	ECE	I-I	20F61A0414	20EE0253	Principles of Electrical Circuits	RV	F	F
B.TECH	CAD	I-I	21F61A4740	20CS0501	C Programming and Data Structures	RV	F	F
B.TECH	CSE	I-I	21F61A05B6	20HS0849	Applied Physics	RV	F	F
B.TECH	ECE	I-II	20F61A0414	20HS0831	Differential Equations and Complex Analysis	RV	F	F
B.TECH	CIC	I-II	20F61A1050	20HS0835	Probability & Statistics	RV	F	F
B.TECH	CIC	I-II	20F61A1038	20CS0503	Digital Logic Design	RV	F	F
B.TECH	CIC	I-II	20F61A1050	20CS0503	Digital Logic Design	RV	F	F
B.TECH	MECH	I-II	20F61A0359	20CS0501	C Programming and Data Structures	RV	F	E
B.TECH	MECH	I-II	20F61A0338	20CS0501	C Programming and Data Structures	RV	F	E
B.TECH	ECE	I-II	20F61A04C2	20EE0254	Electrical Technology	RV	F	F
B.TECH	EEE	I-II	20F61A0253	20EC0402	Electronic Devices and Circuits	RV	F	F
B.TECH	EEE	I-II	21F61A0254	20HS0831	Differential Equations and Complex Analysis	RV	F	F
B.TECH	CSE	I-II	21F61A05A3	20ME0301	Engineering Graphics	RV	F	F
B.TECH	CIC	I-II	21F61A4817	20HS0835	Probability & Statistics	RV	F	F
B.TECH	CSE	I-II	21F61A05A3	20HS0802	Applied Chemistry	RV	F	F
B.TECH	ECE	I-II	21F61A04G6	20EE0254	Electrical Technology	RV	F	F
B.TECH	CSIT	I-II	22F61A2501	20HS0802	Applied Chemistry	RV	F	F

B.TECH	ECE	II-I	20F61A04C2	20EC0403	Switching Theory and Logic Design	RV	F	F
B.TECH	MECH	II-I	20F61A0359	20ME0305	Thermal Engineering	RV	F	F
B.TECH	MECH	II-I	20F61A0331	20ME0305	Thermal Engineering	RV	F	F
B.TECH	CIC	II-I	21F61A4816	20CS0506	Object Oriented Programming through Java	RV	F	F
B.TECH	CSM	II-I	21F61A3366	20CS0507	Operating Systems	RV	F	F
B.TECH	CSIT	II-I	21F61A2557	20CI0601	Principles of Operating Systems	RV	F	F
B.TECH	ECE	II-I	21F61A04E7	20EC0403	Switching Theory and Logic Design	RV	F	E
B.TECH	CCC	II-I	23F65A4510	20CS0506	Object Oriented Programming through Java	RV	F	F
B.TECH	CE	II-II	20F61A0108	20CE0111	Hydraulic Engineering	RV	F	F
B.TECH	ECE	II-II	20F61A04D2	20EC0409	Electronic Circuit Analysis	RV	F	F
B.TECH	ECE	II-II	20F61A04C2	20EC0409	Electronic Circuit Analysis	RV	F	F
B.TECH	ECE	II-II	21F61A04E7	20EC0411	Linear & Digital IC Applications	RV	F	E
B.TECH	ECE	II-II	22F61A0484	20EE0214	Control Systems	RV	F	D
B.TECH	ECE	II-II	22F61A0407	20EE0214	Control Systems	RV	F	D
B.TECH	ECE	II-II	22F61A0457	20EE0214	Control Systems	RV	F	D
B.TECH	CCC	II-II	23F65A4510	20CS0523	Design and Analysis of Algorithms	RV	F	F
B.TECH	ECE	III-I	20F61A0478	20EC0415	Electromagnetic Theory and Transmission Lines	RV	F	E
B.TECH	ECE	III-I	20F61A04C2	20EC0415	Electromagnetic Theory and Transmission Lines	RV	F	F
B.TECH	EEE	III-I	20F61A0257	20EE0214	Control Systems	RV	F	E
B.TECH	ECE	III-I	21F61A0474	20EC0415	Electromagnetic Theory and Transmission Lines	RV	F	F
B.TECH	CSE	III-I	22F61A05B6	20CS0517	Data Warehousing and Data Mining	RV	B	A
B.TECH	ECE	III-I	23F65A0432	20EC0415	Electromagnetic Theory and Transmission Lines	RV	F	F
B.TECH	ECE	IV-I	22F65A0418	20EC0441	Digital Image	RV	F	F

					Processing			
B.TECH	CSE	IV-I	21F61A05H0	20EC0454	MATLAB Programming	RV	F	E
R23								
B.TECH	ECE	I-I	23F61A0458	23EE0201	Basic Electrical & Electronics Engineering	RV	F	E
B.TECH	CAD	I-I	24F6A47262	23HS0830	Linear Algebra & Calculus	RV	F	F
B.TECH	CAD	I-I	24F6A47270	23CS0501	Introduction to Programming	RV	F	F
B.TECH	CAD	I-I	24F6A47217	23CS0501	Introduction to Programming	RV	F	F
B.TECH	ECE	I-II	23F61A0456	23EE0205	Network Analysis	RV	F	F
B.TECH	ECE	I-II	23F61A0458	23EE0205	Network Analysis	RV	F	F
B.TECH	CSE	I-II	24F6A05353	23HS0810	Communicative English	RC	A	A
B.TECH	CIC	I-II	24F6A48047	23CS0504	Data Structures	RV	C	B
B.TECH	CSE	I-II	24F6A05353	23HS0801	Chemistry	RV	C	C
B.TECH	CAD	I-II	24F6A47030	23EE0201	Basic Electrical and Electronics Engineering	RV	F	F
B.TECH	CSM	I-II	24F6A33008	23CS0504	Data Structures	RV	F	D
B.TECH	CSM	I-II	24F6A33099	23CS0504	Data Structures	RV	F	F
B.TECH	CSM	I-II	24F6A33107	23CS0504	Data Structures	RV	F	E
B.TECH	CCC	I-II	24F6A45004	23CS0504	Data Structures	RV	F	F
B.TECH	CAI	I-II	24F6A31063	23CS0504	Data Structures	RV	F	F
B.TECH	CSM	I-II	24F6A33145	23HS0840	Engineering Physics	RV	F	F
B.TECH	CSM	I-II	24F6A33231	23HS0840	Engineering Physics	RV	F	F
B.TECH	CAD	I-II	24F6A47106	23HS0840	Engineering Physics	RV	F	F
B.TECH	CSE	I-II	24F6A05149	23HS0831	Differential Equations & Vector Calculus	RV	F	F
B.TECH	CSM	I-II	24F6A33004	23CS0504	Data Structures	RV	F	F
B.TECH	CCC	I-II	24F6A45087	23CS0504	Data Structures	RV	F	D
B.TECH	CSE	I-II	24F6A05091	23HS0801	Chemistry	RV	F	F
B.TECH	CSE	I-II	24F6A05149	23HS0801	Chemistry	RV	F	F
B.TECH	CSE	I-II	24F6A05149	23CS0504	Data Structures	RV	F	F
B.TECH	CSIT	I-II	24F6A25037	23CS0504	Data Structures	RV	F	F
B.TECH	ECE	II-I	23F61A04E6	23EC0401	Signals, Systems and	RV	F	E

					Stochastic Processes			
B.TECH	ECE	II-I	23F61A04E6	23EC0402	Electronic Devices and Circuits	RV	F	E
B.TECH	CSE	II-I	23F61A0526	23CS0506	Digital Logic and Computer Organization	RV	F	E
B.TECH	CCC	II-II	23F61A4591	23CS0511	Operating Systems	RC	D	D
B.TECH	ECE	II-II	23F61A04R9	23EE0212	Linear Control Systems	RV	F	D
B.TECH	CAI	II-II	23F61A3133	23CS0506	Digital Logic and Computer Organization	RV	F	F
B.TECH	EEE	II-II	23F61A0257	23EE0213	Power Systems-I	RV	F	A
B.TECH	ECE	II-II	23F61A04P5	23EE0212	Linear Control Systems	RV	F	E
B.TECH	ECE	II-II	23F61A04I5	23EC0408	Electronic Circuits Analysis	RV	F	F
B.TECH	ECE	II-II	23F61A04I5	23EC0409	Analog and Digital Communications	RV	F	F
B.TECH	CSIT	II-II	23F61A2512	23CI0603	Principles of Operating Systems	RV	F	F

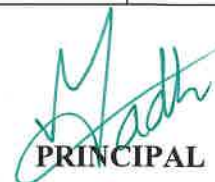
COURSE	BRANCH	YEAR-SEM	HT.No.	SUBJECT CODE	SUBJECT NAME	RV/RC	BEFORE RV/RC GRADE	FINAL GRADE
M.TECH	PE	I-II	23F61D4302	20EE2112	Power Electronic Converters	RV	F	F
M.TECH	PE	I-II	23F61D4302	20EE2113	Digital Control of Power Electronic and Drive Systems	RV	F	F
M.TECH	SE	I-II	24F6D20002	20CE1005	FEM in Structural Engineering	RV	F	F

COURSE	YEAR-SEM	HT.No.	SUBJECT CODE	SUBJECT NAME	RV/RC	BEFORE RV/RC GRADE	FINAL GRADE
MCA	I-I	24F6F00016	20MC9104	Object Oriented Programming through C++	RV	F	D
MCA	I-II	23F61F0019	20MC9108	Computer Networks	RV	F	D
MCA	I-II	23F61F0019	20MC9109	JAVA Programming	RV	F	F
MCA	I-II	23F61F0021	20MC9109	JAVA Programming	RV	F	C



CONTROLLER OF EXAMINATIONS

Controller of Examinations
Siddharth Institute of Engineering & Technology
(AUTONOMOUS),
PUTTUR - 517583, Tirupati Dist. A P



PRINCIPAL

PRINCIPAL
Siddharth Institute of Engineering & Technology
(AUTONOMOUS), Siddharth Nagar,
PUTTUR - 517 583, Tirupati Dist.