



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

EXAMINATION BRANCH

CIRCULAR

Sub: The RV/RC Results of B.Tech R23 I-II Regular, I-I & II-I Supplementary Examinations May/June-2026 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
R23								
B.Tech	CAD	I-II	23F61A47C6	23HS0831	Differential Equations & Vector Calculus	RV	F	F
B.Tech	CAD	I-II	25F6A47082	23CS0504	Data Structures	RV	F	B
B.Tech	CSE	I-II	25F6A05565	23HS0801	Chemistry	RV	F	D
B.Tech	CSE	I-II	25F6A05094	23HS0831	Differential Equations & Vector Calculus	RV	F	F
B.Tech	CSE	I-II	25F6A05137	23HS0831	Differential Equations & Vector Calculus	RV	F	F
B.Tech	CSM	I-II	25F6A33149	23EE0201	Basic Electrical and Electronics Engineering	RV	F	B
B.Tech	ECE	I-II	25F6A04337	23CE0101	Basic Civil & Mechanical Engineering	RV	F	D
B.Tech	ECE	I-II	25F6A04361	23HS0831	Differential Equations & Vector Calculus	RV	F	F
B.Tech	ECE	I-II	25F6A04499	23HS0831	Differential Equations & Vector Calculus	RV	F	F
B.Tech	ECE	I-II	25F6A04377	23CE0101	Basic Civil & Mechanical Engineering	RV	F	E
B.Tech	ECE	I-II	25F6A04362	23EE0205	Network Analysis	RV	F	F
B.Tech	ECE	I-II	25F6A04427	23EE0205	Network Analysis	RV	F	F
B.Tech	CAI	I-I	23F61A3148	23CS0501	Introduction to Programming	RV	F	F
B.Tech	CSM	I-I	23F61A3308	23CS0501	Introduction to Programming	RV	F	F
B.Tech	ECE	I-I	25F6A04422	23EE0201	Basic Electrical & Electronics Engineering	RV	F	D
B.Tech	ECE	I-I	25F6A04343	23CS0501	Introduction to Programming	RV	F	D
B.Tech	CSE	I-I	25F6A05266	23CS0501	Introduction to Programming	RV	F	F
B.Tech	CAD	II-I	23F61A4737	23CS0508	Object Oriented Programming Through Java	RV	F	E


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.