SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY::PUTTUR
(AUTONOMOUS)
III-B.Tech II-Semester (R23) I-Mid Term Examinations MARCH -2026

FN: DESCRIPTIVE TEST: 09:30 AM TO 11.00 AM
FN: DESCRIPTIVE TEST: 01:30 PM TO 03.00 PM

OBJECTIVE TEST: 11.10 AM TO 11.30 AM
OBJECTIVE TEST: 03.10 PM TO 03.30 PM

BRANCH	04-03-2026 (FN) WEDNESDAY	04-03-2026 (AN) WEDNESDAY	05-03-2026 (FN) THURSDAY	05-03-2026 (AN) THURSDAY	06-03-2026 (FN) FRIDAY	06-03-2026 (AN) FRIDAY	07-03-2026 (FN) SATURDAY
CSE	23CS0523 Machine Learning	23CS0525 Cryptography & Network Security	23CS0524 Cloud Computing	23EC0451 Embedded Systems Design	23CS0540 Natural Language Processing	23ME0349 Automation and Robotics (CSE,CSM, CAD & CIA)	23HS0816 Technical Paper Writing & IPR
CIA		23CS1305 IoT Data Analytics		23CS1311 IOT Security			
CAD	23CS1104 Big Data Analytics	23CS0918 Data Visualization		23CS0525 Cryptography & Network Security	23CS1114 R Programming		
CSM	23CS0909 Cloud Computing for AI	23CS0910 Big Data Analytics & AI Applications	23CS0911 Full Stack AI Development	23CS0925 Block chain for AI	23CS0929 Cyber security & AI-driven Threat Detection		
EEE	23EE0224 Electrical Measurements and Instrumentation	23EC0414 Microprocessors and Microcontrollers	23EE0225 Power System Analysis	23EE0228 Switch gear and Protection	23EE0229 Electric Drives	23CE0153 Sustainability in Engineering Practices (EEE, MECH & ECE)	
ECE	23EC0419 Digital Signal Processing	23EC0420 Microwave and Optical Communications	23EC0421 VLSI Design	23EC0431 Embedded systems & IOT	23EC0433 Digital Image Processing		
ME	23ME0319 Heat Transfer	23ME0320 CAD/CAM	23ME0321 Design of Machine Members	23ME0337 Operations Research	23ME0343 Introduction to hybrid and electric vehicles		

CONTROLLER OF EXAMINATIONS

PRINCIPAL