



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

I-B.Tech I-Semester (R20) II-Mid Term Examinations April-2022

FN: DESCRIPTIVE TEST: 09:30AM TO 11.00AM

OBJECTIVE TEST: 11.10AM TO 11.30AM

BRANCH	25-04-2022 MONDAY	26-04-2022 TUESDAY	27-04-2022 WEDNESDAY	28-04-2022 THURSDAY	29-04-2022 FRIDAY	
CAD	20HS0830 Algebra and Calculus (Common to All Branches)	20HS0849 Applied Physics [Common to CSE,CSIT, CSE (AI & ML),CSE (AI & DS),CSE With Specialization in Cloud Computing & CSE (IOT & CS Including BCT)]	20EE0250 Principles of Electrical Engineering [Common to CSE,CSIT, CSE (AI & ML),CSE (AI & DS),CSE With Specialization in Cloud Computing & CSE (IOT & CS Including BCT)]	20CS0501 C Programming and Data Structures [Common to CSE,CSIT, CSE (AI & ML),CSE (AI & DS),CSE With Specialization in Cloud Computing & CSE (IOT & CS Including BCT)]	20EC0445 Basic Electronics Engineering [Common to CSE,CSIT, CSE (AI & ML),CSE (AI & DS),CSE With Specialization in Cloud Computing & CSE (IOT & CS Including BCT)]	
CCC						
CSM						
CIC						
CSE						
CSIT						
CE		20HS0848 Engineering Physics (Common to CE & AGE)	20ME0351 Basic Electrical and Mechanical Engineering (Common to CE & AGE)		20CE0101 Engineering Materials	
AGE					20ME0303 Basic Thermodynamics	
EEE		20HS0802 Applied Chemistry (Common to EEE & ECE)	20HS0810 Communicative English (Common to EEE,ECE & ME)	20ME0353 Thermal and Fluid Engineering	20EE0253 Principles of Electrical Circuits	20ME0301 Engineering Graphics (Common to EEE,ECE & ME)
ECE						
ME	20HS0804 Engineering Chemistry					

Note: Engineering Graphics (20ME0301) for ECE,ME will be conducted between 09.15AM to 11.15AM and for EEE will be conducted between 11.30AM to 01.30PM

VBSmy
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