



# SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY::PUTTUR

(Autonomous)

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)

(Accredited by NBA & Accredited by NAAC with 'A' Grade)

(An ISO 9001:2008 Certified Institution)

Siddharth Nagar, Narayanavanam Road, PUTTUR-517 583

## Examinations Branch

### TIME TABLE

#### B.Tech I Year II Semester (R19) Supplementary Examinations March 2021

Time: 02.00PM to 05:00PM

Date/ Day	CE	ME	AGE	EEE	ECE	CSE	CSIT
10-03-2021 Wednesday	19HS0802 Engineering Chemistry (Common to CE,ME & AGE)			19HS0849 Applied Physics	19HS0851 Semiconductor Physics	19HS0801 Applied Chemistry (Common to CSE & CSIT)	
15-03-2021 Monday	19HS0831 Differential Equations and Vector Calculus (Common to CE,ME,AGE,EEE & ECE)					19HS0835 Probability & Statistics (Common to CSE & CSIT)	
17-03-2021 Wednesday	19CE0102 Strength of Materials - I	19ME0303 Materials Engineering	19EE0240 Basic Electrical and Electronics Engineering (Common to AGE,CSE & CSIT)	19EE0201 Electrical Circuits - I	19EE0239 Basic Electrical Engineering	19EE0240 Basic Electrical and Electronics Engineering (Common to AGE,CSE & CSIT)	
19-03-2021 Friday	19CS0501 Python Programming (Common to CE, EEE, ME & AGE)				19HS0810 Communicative English (Common to ECE,CSE & CSIT)		
22-03-2021 Monday	19ME0302 Engineering Graphics (Common to CE,EEE,ME & AGE)				19EC0401 Switching Theory and Logic Design	19CS0503 Digital Logic Design (Common to CSE & CSIT)	

- Note: 1. If any omissions or clashes in this time table may please be informed to the undersigned immediately.  
2. If any discrepancies are found the same may be informed to the undersigned immediately.  
3. Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.

  
CONTROLLER OF EXAMINATIONS

Controller of Examination

Siddharth Institute of Engineering & Technology

(AUTONOMOUS)

PUTTUR - 517 583, Chittoor (DIST.) A.P.

  
PRINCIPAL

Siddharth Institute of Engineering & Technology

Siddharth Nagar,

PUTTUR-517583, Chittoor (Dt).