



ACADEMIC SECTION - NOTIFICATION DATE: 08.11.2019

Revised - B.Tech. III Year I Semester II Mid – Term Test Schedule November – 2019

B.Tech. III Year I Semester (2017 Admitted Batch)

Academic Year – 2019 - 20 TIMINGS: FN: 09:30 AM to 11:00 AM
AN: 01:30 PM to 03:00 PM

DATE / DAY		CE	EEE	ME	ECE	CSE	CSIT	IT
18.11.2019 Monday	FN	Soft Skills 14ENG103	Power Systems 14EEE112	Soft Skills 14ENG103	Communication Systems 14ECE110	Operating Systems 14CSU110	Operating Systems 14CSIT111	Operating Systems 14IT111
	AN	Hydrlogy & Water Resources Engineering 14CE110	Electrical Measurements & Instrumentation 14EEE111	Machine Design II 14ME111	Computer Architecture 14ECE113	Principles of Programming Languages 14CSU113	Information Theory and Coding 14CSIT114	Information Theory and Coding 14IT113
19.11.2019 Tuesday	FN	Concrete Technology 14CE111	Power Electronics 14EEE113	Heat Transfer 14ME112	Analog Electronics 14ECE111	Microprocessors & Interfacing 14CSU111	Object Oriented Analysis & Design Patterns 14CSIT112	Object Oriented Analysis & Design Patterns 14IT112
	AN	Analysis Of Structures-II 14CE112	Signals & Systems 14EEE114	Production Techniques 14ME113– II	Analog and Digital VLSI Design 14ECE112	Theory of Computation 14CSU112	Theory of Computation 14CSIT113	Software Testing 14IT110
20.11.2019 Wednesday	FN	Open Elective - I						
	AN	Audit Course-II		Audit Course-II			Audit Course-II	
21.11.2019 Thursday	FN	Highway Engineering 14CE109	Object Oriented Programming 14EEE110	Principles of Management 14HUM102	Electromagnetic Theory 14ECE109	Soft Skills 14ENG103	Computer Networks 14CSIT110	Computer Networks 14IT114

- Note:**
1. In case of students who have opted for MOOCS course, they may ignore MID Tem Test for that course
 2. If Mid-Term Test for any branch is completed before the schedule mentioned above, then in such case class work shall be conducted
 3. All HODs are requested to circulate among the faculty in the department.

CONTROLLER OF EXAMINATIONS

Copy to:

All HODs : CE EEE ME ECE CSE CSIT IT BS HUM

1. E – Copy to:

Dean (R&D) Vice Principal SAO(G) SAO (A&P) SAO (Systems) SWC RO Librarian SO TI Dy.Warden


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