

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
(AN AUTONOMOUS INSTITUTION)**

EXAMINATION BRANCH

III B. Tech - I SEMESTER – (AR18 REGULATION)

MID-I EXAMINATIONS, JANUARY-2021

T I M E T A B L E

Examination Timings: 10.00 AM to 11.30 AM

Date & Week	CE	EEE	ME	ECE	CSE	IT
10-01-2021 (Sunday)	Environmental Engineering-I (18CET310)	Power Electronics (18EET310)	Heat and Mass Transfer (18MET308)	Antennas and Wave Propagation (18ECT311)	Computer Networks (18CST309)	Computer Networks (18CST309)
11-01-2021 (Monday)	Geotechnical Engineering-I (18CET311)	Micro Processor and Micro Controllers (18EET311)	Design of Machine Members - I (18MET309)	Control Systems (18ECT312)	Formal Languages & Automata Theory (18CST310)	Formal Languages & Automata Theory (18CST310)
12-01-2021 (Tuesday)	Water Resources Engineering (18CET312)	Electrical Measurements (18EET312)	Kinematics & Dynamics of Machines (18MET310)	Digital Communications (18ECT313)	Software Engineering (18CST311)	Software Engineering (18CST311)
18-01-2021 (Monday)	Structural Analysis-II (18CET313)	Power Systems-II (18EET313)	Manufacturing Technology-II (18MET311)	Linear and Digital IC Applications (18ECT314)	Artificial Intelligence & Machine Learning (18CST312)	Artificial Intelligence & Machine Learning (18CST312)
19-01-2021 (Tuesday)	Basic Reinforced Concrete Design (18CET314)	Integrated Circuits Applications (18EEE311)	Applied Thermodynamics (18MET312)	Electronic Measurements and Instrumentation (18ECE301)	Advanced Computer Architecture (18CSE312)	Advanced Computer Architecture (18CSE312)
				Biomedical Instrumentation (18ECE303)		
20-01-2021 (Wednesday)	Interdisciplinary Elective-II:	Fundamentals of Fuzzy Logic (18IET321) / Elements of Building Planning (18IET322) / Remote Sensing (18IET323) / Renewable energy sources (18IET324) / Principles of Mechanical Measurements (18IET325) / Linear Programming and its Applications (18IET326) / Principles of Communications (18IET327) / JAVA Programming (18IET328) / PYTHON Programming (18IET329)				

Note: Students are hereby instructed to note that the regular class works will run as usual, other than Mid Examination timings. They should go to their respective classes immediately after completion of their Examinations.

Copy to: Director / HoDs / Controller of Examinations / Department Examination Coordinators

DATE: 29-12-2020

PRINCIPAL

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
(AN AUTONOMOUS INSTITUTION)**

EXAMINATION BRANCH

III B. Tech - I SEMESTER – (AR16 REGULATION)

MID-I EXAMINATIONS, JANUARY-2021

TIME TABLE FOR READMITTED STUDENTS

Examination Timings: 10.00 AM to 12.00 Noon

Date & Week	CE	EEE	ME	ECE	CSE	IT
10-01-2021 (Sunday)	Design of Concrete Structures (16CE3013)	Power Electronics (16EE3016)	Metal Cutting and Machine Tools (16ME3015)	Digital Communications (16EC3013)	Computer Networks (16CS3012)	Computer Networks (16CS3012)
11-01-2021 (Monday)	Geotechnical Engineering –I (16CE3011)	Fundamentals of Signals and Systems (16EC3015)	Design of Machine Members – I (16ME3013)	Managerial Economics & Management Science (16HS3005)	UNIX Internals (16CS3011)	UNIX Internals (16CS3011)
12-01-2021 (Tuesday)	Transportation Engineering-I (16CE3014)	Electrical Measurements (16EE3015)	Kinematics & Dynamics of Machinery (16ME3014)	Digital IC Applications (16EC3017)	Software Engineering (16CS3013)	Software Engineering (16CS3013)
18-01-2021 (Monday)	Structural Analysis-II (16CE3012)	Power Systems-III (16EE3014)	Automobile Engineering (16ME3016)	Linear IC Applications (16EC3014)	Design and Analysis of Algorithms (16CS3014)	Design and Analysis of Algorithms (16CS3014)
19-01-2021 (Tuesday)	Concrete Technology (16CE3015)	Electrical Machines-III (16EE3017)	Instrumentation and Control Systems (16ME3017)	Electronic Measurements and Instrumentation (16EC3018)	Java Programming (16CS3015)	Java Programming (16CS3015)
20-01-2021 (Wednesday)	Open Elective: Fundamentals of Fuzzy Logic (16OE3031) / Environmental Impact Assessment (16OE3032) / Energy Audit Conservation and Management (16OE3033) / Elements of Workshop Technology (16OE3034) / Introduction to Signal Processing (16OE3035) / Social Networks (16OE3036) / Fundamentals of Computer Graphics (16OE3037)					
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