



# ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

M. Tech - I SEMESTER END EXAMINATIONS REGULAR & SUPPLEMENTARY (AR19) – FEB 2024

## TIME TABLE

TIME: 10:30 AM to 01:30 PM

Date (Day) Specialization	27-02-2024 (Tuesday)	29-02-2024 (Thursday)	02-03-2024 (Saturday)	04-03-2024 (Monday)	06-03-2024 (Wednesday)
<b>STRUCTURAL ENGINEERING</b>	Theory of Elasticity (192ST1T01)	Structural Dynamics (192ST1T02)	Advanced Concrete Technology (192ST1T03)	Design of RCC Foundations (192ST1E03) (Elective I)	Repair and Rehabilitation of Structures (192ST1E05) (Elective II)
<b>POWER ELECTRONICS AND DRIVES</b>	Electrical Machine Modelling and Analysis (192PD1T01)	Analysis of Power Electronic Converters (192PD1T02)	Power Quality and Custom Power Devices (192PD1E02) (Elective – I)	Renewable Energy Technologies (192PD1E05) (Elective – II)	Research Methodology and IPR (192HS1T01) (Common to PED, TE, VLSID and CSE)
<b>THERMAL ENGINEERING</b>	Advanced Fluid Mechanics (192TE1T01)	Computational Fluid Dynamics (192TE1T02)	Advanced Thermodynamics (192TE1E04) (Elective – I) (S)	Alternative Fuel Technologies (192TE1E06) (Elective – II) (S)	Research Methodology and IPR (192HS1T01) (Common to PED, TE, VLSID and CSE)
			Advanced IC Engines, Electric and Hybrid vehicles (192TE1E01) (Elective – I)	Energy Conservation and Management (192TE1E07) (Elective – II)	
<b>VLSI DESIGN</b>	CMOS Analog IC Design (192VD1T01)	CMOS Digital IC Design (192VD1T02)	VLSI Technology (192VD1E01) (Elective – I)	Nano - Electronics 192VD1E05 (Elective – II)	Research Methodology and IPR (192HS1T01) (Common to PED, TE, VLSID and CSE)


(P.T.O)

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<b>COMPUTER SCIENCE AND ENGINEERING</b>	Mathematical Foundations of Computer Science (192CS1T01)	Advanced Data Structures and Algorithms (192CS1T02)	Big Data Analytics (192CS1E01) (Elective – I)	Internet of Things (192CS1E05) (Elective – II) (S)	Research Methodology and IPR (192HS1T01) (Common to PED, TE, VLSID and CSE)
				Object Oriented Software Engineering (192CS1E06) (Elective – II)	
<b>PETROLEUM ENGINEERING</b>	Offshore Drilling (PE Stream) (192PE1T01)	Reservoir Stimulation (PE Stream) (192PE1T03)	CBM and Shale Gas Engineering (192PE1E02)	Transportation of Oil and Gas (192PE1E03)	Research Methodology and IPR (192HS1T01) (Common to PED, TE, VLSID and CSE)
	A Fundamentals of Petroleum Geology and Reservoir Engineering (NON-PE Stream) (192PE1T02)	Petroleum Well Drilling and Production Engineering (NON-PE Stream) (192PE1T04)			

**NOTE:** Any omissions or clashes in this time table please inform to the Controller of Examinations immediately.

DATE: 22-01-2024

  
Controller of Examinations

  
Chief Controller of Examinations