



ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

M. Tech - II SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR19) – JUL 2025

TIME TABLE

TIME: 10:00 AM to 01:00 PM

Date (Day) Specialization	22.07.2025 (Tuesday)	24.07.2025 (Thursday)	26.07.2025 (Saturday)	28.07.2025 (Monday)
STRUCTURAL ENGINEERING	Finite Element Methods in Structural Engineering (192ST2T04)	Theory of Plates and Shells (192ST2T05)	Stability of Structures (192ST2E07) (Elective III)	Earthquake Resistant Design of Buildings (192ST2E10) (Elective IV)
POWER ELECTRONICS AND DRIVES	Switched Mode Power Conversion (192PD2T03)	Power Electronic Control of Electrical Drives (192PD2T04)	Hybrid Electric Vehicles (192PD2E08) (Elective III)	Microcontrollers (192PD2E12) (Elective IV)
THERMAL ENGINEERING	Advanced Heat Transfer (192TE2T03)	Thermal Measurement and Process Controls (192TE2T04)	Combustion, Emissions and Environment (192TE2E12) (Elective III)	Renewable Energy Technologies (192TE2E16) (Elective IV)
				Modeling and I.C. Engines (192TE2E15) (Elective IV)
VLSI DESIGN	Mixed Signal and RF IC Design (192VD2T03)	Physical Design Automation (192VD2T04)	Design For Testability (192VD2E07) (Elective III)	Low Power VLSI Design (192VD2E11) (Elective IV)
			IoT and Its Applications (192VD2E08) (Elective III)	

(P.T.O)

Date (Day) Specialization	22.07.2025 (Tuesday)	24.07.2025 (Thursday)	26.07.2025 (Saturday)	28.07.2025 (Monday)
COMPUTER SCIENCE AND ENGINEERING	Machine learning (192CS2T03)	MEAN Stack Technologies (192CS2T04)	Soft Computing (192CS2E09) (Elective III)	Cloud Computing (192CS2E10) (Elective IV)
			Advanced Databases and Mining (192CS2E07) (Elective III)	
PETROLEUM ENGINEERING	Artificial Lift Techniques (192PE2T05)	Reservoir Modeling and Simulation (192PE2T06)	Advanced EOR Techniques (192PE2E05) (Elective III)	Flow Assurance (192PE2E07) (Elective IV)

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

Date: 16.06.2025


Controller of Examinations
S'heir


Chief Controller of Examinations