



THAMIRABHARANI ENNGINEERING COLLEGE
(An Autonomous Institution)
Tirunelveli- 627 358

Academic Year: 2024 - 2025 (EVEN)

TIMETABLE (IAT - I)

Time : 11.00 AM - 12.30 PI

Year: II, III

Date	Year	CIVIL	CSE	EEE	ECE	MECH
17.03.2025	II	CE3401 - Applied Hydraulics Engineering	CS3452 - Theory of Computation	GE3451 - Environmental Sciences and Sustainability	EC3452 - Electromagnetic Fields	ME3491 - Theory of Machines
	III	CE3601 - Design of Steel Structural Elements	CCS356 - Object Oriented Software Engineering	EE3601 - Protection and Switchgear	ET3491 - Embedded Systems and IoT Design	CME350 - Environment Sustainability and Impact Assessment
18.03.2025	II	CE3402 - Strength of Materials	CS3491 - Artificial Intelligence and Machine Learning	EE3401 - Transmission and Distribution	EC3401 - Networks and Security	ME3451 - Thermal Engineering
	III	CE3602 - Structural Analysis II	CS3691 - Embedded Systems and IoT	EE3602 - Power System Operation and Control	CS3491 - Artificial Intelligence and Machine Learning	CME387 - Non-traditional Machining Processes
19.03.2025	II	CE3403 - Concrete Technology	CS3492 - Database Management Systems	EE3402 - Linear Integrated Circuits	EC3451 - Linear Integrated Circuits	ME3492 - Hydraulics and Pneumatics
	III	AG3601 - Engineering Geology	CCS370 - UI and UX Design	EE3034 - Design and Modeling of Renewable Energy Systems	CBM341 - Body Area Networks	CME392 - Power Generation Equipment Design
20.03.2025	II	CE3404 - Soil Mechanics	CS3401 - Algorithms	EE3403 - Measurements and Instrumentation	EC3492 - Digital Signal Processing	ME3493 - Manufacturing Technology
	III	CE3003 - Prefabricated Structures	CCS374 - Web Application Security	EE3036 - Sustainable and Environmental Friendly HV Insulation System	CBM342 - Brain Computer Interface and Applications	CME388 - Industrial Safety
21.03.2025	II	CE3405 - Highway and Railway Engineering	CS3451 - Introduction to Operating Systems	EE3404 - Microprocessor and Microcontroller	EC3491 - Communication Systems	CE3491 - Strength of Materials
	III	CE3033 - Solid and Hazardous Waste Management	CCS358 - Principles of Programming Languages	CCS334 - Big Data Analytics	CEC345 - Optical Communication and Networks	ME3691 - Heat and Mass Transfer
22.03.2025	II	GE3451 - Environmental Sciences and Sustainability	GE3451 - Environmental Sciences and Sustainability	EE3405 - Electrical Machines II	GE3451 - Environmental Sciences and Sustainability	GE3451 - Environmental Sciences and Sustainability
	III	OCS353 - Data Science Fundamentals	CCS336 - Cloud Services Management	OCS353 - Data Science Fundamentals	OEE351 - Renewable Energy System	OCS353 - Data Science Fundamentals
24.03.2025	III	CE3016 - Ground Improvement Techniques	OCE351 - Environmental and Social Impact Assessment			

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