

**WALCHAND INSTITUTE OF TECHNOLOGY, SOLAPUR**

(An autonomous institute affiliated to PAH Solapur University, Solapur)

**End Semester Examination (ESE)****Time Table**

Date : 18/04/2024

**M. Tech, Sem-I(Backlog)(2023-24) (CBCS Pattern)****May-2024**

Day and Date	Time	Program	Course Code	Subject
Thursday 09/05/2024	10.00 AM to 1.00 PM	Civil Structural Engineering	23SEP1CC5T	Research Methodology and IPR
		Electronics Engineering	23EEP1CC2T	Research Methodology and IPR
Saturday 11/05/2024	10.00 AM to 1.00 PM	Civil Structural Engineering	23SEP1CC2T	Advanced Solid Mechanics
		Electronics Engineering	23EEP1CC2T	Machine Learning

Controller of Examinations

Principal



**WALCHAND INSTITUTE OF TECHNOLOGY, SOLAPUR**

(An autonomous institute affiliated to PAH Solapur University, Solapur)

**End Semester Examination (ESE) (Regular)****Time Table**

Date : 18/04/2024

**M. Tech, Sem-II (2023-24) (CBCS Pattern)****May-2024**

Day and Date	Time	Program	Course Code	Subject
Monday 13-05-2024	10.00 AM to 1.00 PM	Electronics Engineering	23EEP2CC1T	Advanced Communication Networks and Protocols
		Mechanical Design Engineering	23MDP2CC1T	Finite Element Method
		Computer Science Engineering	23CSP2CC1T	Internet of Things'
		Civil Structural Engineering	23SEP2CC1T	Finite Element Method
Wednesday 15-05-2024	10.00 AM to 1.00 PM	Electronics Engineering	23EEP2CC2T	Advanced IOT
		Mechanical Design Engineering	23MDP2CC2T	Advanced Design Engineering
		Computer Science Engineering	23CSP2CC2T	Internet Routing Algorithm
		Civil Structural Engineering	23SEP2CC2T	Theory of Plates and Shells
Friday 17-05-2024	10.00 AM to 1.00 PM	Electronics Engineering	23EEP2CC3T	Wireless Cellular and LTE 4G
		Mechanical Design Engineering	23MDP2CC3T	Industrial Product Design
		Computer Science Engineering	23CSP2CC3T	Advanced Database Systems
		Civil Structural Engineering	23SEP2CC3T	Seismic Design of Multistoried Buildings
Monday 20-05-2024	10.00 AM to 1.00 PM	Electronics Engineering	23EEP2EC1T	Program Elective- III Advanced Machine Learning
		Computer Science Engineering	23CSP2EC1T	Professional Elective III : Data Science
		Mechanical Design Engineering	23MDP2OA2T	Operation Research
		Civil Structural Engineering	23SEP2EB2T	Core Elective – II Professional Design of RCC Bridges
Wednesday 22-05-2024	10.00 AM to 1.00 PM	Electronics Engineering	23CSP2OA9T	Open Elective : Business Analytics
		Computer Science Engineering	23CSP2OA9T	Open Elective: Business Analytics
		Civil Structural Engineering	23SEP2OC9T	Open Elective –I : Cost Management of Engineering Projects

Controller of Examinations



Principal