

**Revised Program of Mid Semester Examination 2026 (Final Year B.Tech) (Semester VII)**

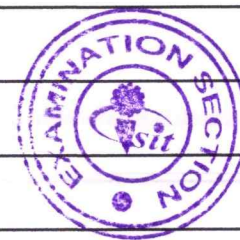
DAY & DATE	TIME	PROGRAM	COURSE CODE	COURSE NAME
Tuesday, 08/09/2026	10.00 AM to 11.30 AM	Automation and Robotics	23AR4701	Artificial Intelligence and Machine Learning for Robotics
		Artificial Intelligence and Data Science	23AD4701	Deep Learning
		Civil Engineering	23CE4701	Estimation and Costing
		Computer Science and Engineering	23CS4701	Deep Learning
		Electronics and Computer Engineering	23EC4701	Very large-scale Integration Design
		Electrical Engineering	23EE4701	High Voltage Engineering
		Mechanical Engineering	23ME4701	Metrology and Quality Control
		Mechatronics Engineering	23MT4701	Industry 4.0
Wednesday, 09/09/2026	10.00 AM to 11.30 AM	Automation and Robotics	23AR4702	Embedded System in Robotics
		Artificial Intelligence and Data Science	23AD4704	Research Methodology
		Computer Science and Engineering	23CS4702	Research Methodology
		Civil Engineering	23CE4702	Design of Concrete Structure-II
		Electronics and Computer Engineering	23EC4702	Computer Network and Security
		Electrical Engineering	23EE4702	Switchgear and Protection
		Mechanical Engineering	23ME4702	I.C. Engine and Hybrid Vehicles
		Mechatronics Engineering	23MT4702	PLC and SCADA





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DAY & DATE	TIME	PROGRAM	COURSE CODE	COURSE NAME
Thursday, 10/09/2026	10.00 AM to 11.30 AM	Artificial Intelligence and Data Science	23AD4703XX	Program Elective Course -V
		Automation and Robotics	23AR4703	Research Methodology
		Mechanical Engineering	23ME4704	Research Methodology
		Civil Engineering	23CE4704XX	Program Elective Course -V
		Computer Science and Engineering	23CS4704XX	Program Elective Course -V
		Electronics and Computer Engineering	23EC4703XX	Program Elective Course -III
		Electrical Engineering	23EE4703XX	Program Elective Course -III
		Mechatronics Engineering	23MT4703XX	Program Elective Course -III
Friday, 11/09/2026	10.00 AM to 11.30 AM	Automation and Robotics	23AR4711XX	Program Elective Course -IV
		Artificial Intelligence and Data Science	23AD4702XX	Program Elective Course -IV
		Civil Engineering	23CE4703XX	Program Elective Course -IV
		Computer Science and Engineering	23CS4703XX	Program Elective Course -IV
		Electronics and Computer Engineering	23EC4704XX	Program Elective Course -IV
		Electrical Engineering	23EE4704XX	Program Elective Course -IV
		Mechanical Engineering	23ME4703XX	Program Elective Course -IV
		Mechatronics Engineering	23MT4704XX	Program Elective Course -IV





Shri. Shamrao Patil (Yadavkar) Educational & Charitable Trust's

Sharad Institute of Technology College of Engineering, Yadav (Ichalkaranji)-416121

(Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Approved by AICTE, New Delhi, Recognized by DTE, Government of Maharashtra)

(An Autonomous Institute)

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DAY & DATE	TIME	PROGRAM	COURSE CODE	COURSE NAME
Saturday, 12/09/2026	10.00 AM to 11.30 AM	Automation and Robotics	23ARMDXX	Multidisciplinary Minor - V
		Artificial Intelligence and Data Science	23ADMDXX	Multidisciplinary Minor - V
		Civil Engineering	23CEMDXX	Multidisciplinary Minor - V
		Computer Science and Engineering	23CSMDXX	Multidisciplinary Minor - V
		Electronics and Computer Engineering	23ECMDXX	Multidisciplinary Minor - V
		Electrical Engineering	23EEMDXX	Multidisciplinary Minor - V
		Mechanical Engineering	23MEMDXX	Multidisciplinary Minor - V
		Mechatronics Engineering	23MTMDXX	Multidisciplinary Minor - V
Tuesday, 15/09/2026	10.00 AM to 11.30 AM	Civil Engineering	23CE4707	Research Methodology
		Electronics and Computer Engineering	23EC4707	Research Methodology
		Electrical Engineering	23EE4705	Research Methodology
		Mechatronics Engineering	23MT4707	Research Methodology


Dr. Mangesh S. Kulkarni
Controller of Examinations




Dr. Bahubali B. Sangame
I/C Principal