

**Program of Winter End Semester Examination 2024 (S.Y. B. Tech)**

DAY & DATE	TIME	SEM	PROGRAM	COURSE CODE	COURSE NAME
Thursday, 07-11-2024	10.00 AM to 12.00 PM	III	Computer Science and Engineering	23CS2301	Mathematics for Computer Science
		III	Civil Engineering	23CE2301	Engineering Mathematics -III
		III	Artificial Intelligence and Data Science	23AD2301	Linear Algebra and Probability
		III	Mechanical Engineering	23ME2301	Engineering Thermodynamics
	02.30 PM to 04.30 PM	III	Electronics & Computer Engineering	23EC2302	Engineering Mathematics III
		III	Electrical Engineering	23EE2301	Network Analysis
		III	Mechatronics Engineering	23MT2303	Digital Electronics and Microcontrollers
Saturday, 09-11-2024	10.00 AM to 12.00 PM	III	Computer Science and Engineering	23CS2302	Data Structure and Its Application
		III	Civil Engineering	23CE2302	Strength of Materials
		III	Artificial Intelligence and Data Science	23AD2302	Data Structure
		III	Mechanical Engineering	23ME2302	Material Science and Metallurgy
	02.30 PM to 04.30 PM	III	Electronics & Computer Engineering	23EC2303	Data Structure
		III	Automation & Robotics	23AR2302	Microcontrollers & Microprocessors
		III	Mechatronics Engineering	23MT2302	Sensors and Instrumentation
Tuesday, 12-11-2024	10.00 AM to 12.00 PM	III	Computer Science and Engineering	23CS2303	Computer Networks
		III	Civil Engineering	23CE2303	Surveying -I
		III	Artificial Intelligence and Data Science	23AD2303	Database Technologies
		III	Mechanical Engineering	23ME2303	Analysis of Mechanical Elements
	02.30 PM to 04.30 PM	III	Electronics & Computer Engineering	23EC2301	Analog Electronics
		III	Automation & Robotics	23AR2303	Fluid and Thermal Engineering
		III	Mechatronics Engineering	23MT2301	Fluid and Thermal Engineering
III	Electrical Engineering	23EE2303	DC Machines & Transformers		





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

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

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DAY & DATE	TIME	SEM	PROGRAM	COURSE CODE	COURSE NAME
Thursday, 14-11-2024	10.00 AM to 12.00 PM	III	Computer Science and Engineering	23CSMDA1	Multidisciplinary Minor-I (Agriculture Informatics)
		III	Civil Engineering	23CEMDA1	Multidisciplinary Minor-I (Construction Equipment)
		III	Artificial Intelligence and Data Science	23ADMDB1	Multidisciplinary Minor-I (Introduction to Healthcare System)
		III	Mechanical Engineering	23MEMDA1	Multidisciplinary Minor-I (Fundamentals of Project Management)
	23MEMDC1	Multidisciplinary Minor-I (Introduction of Mechatronics)			
	02.30 PM to 04.30 PM	III	Electronics & Computer Engineering	23ECMDB1	Multidisciplinary Minor-I (Python Programming for Data Science)
				23ECMDC1	Multidisciplinary Minor-I (Electrical Machines & Instruments)
		III	Automation & Robotics	23ARMDA1	Multidisciplinary Minor-I (High Energy Materials Technology)
				23ARMDB1	Multidisciplinary Minor-I (Computer Architecture and Organization)
		III	Mechatronics Engineering	23MTMDA1	Multidisciplinary Minor-I (Energy Efficient Automation)
				23MTMDC1	Multidisciplinary Minor-I (Computer Architecture and Organization)
	III	Electrical Engineering	23EEMDA1	Multidisciplinary Minor- I (Electrical System Planning & Design)	
			23EEMDB1	Multidisciplinary Minor- I (Introduction to PLC)	





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DAY & DATE	TIME	SEM	PROGRAM	COURSE CODE	COURSE NAME
Monday, 18-11-2024	10.00 AM to 12.00 PM	III	All Programms	23OECS21	Open Elective I (Software Testing)
				23OEAR21	Open Elective I (Robotics Engineering)
				23OEAD21	Open Elective I (Introduction to Data Structure)
	02.30 PM to 04.30 PM	III	All Programms	23OECE21	Open Elective-I (Engineering Management)
				23OEEC21	Open Elective I (Analog Communication System)
				23OEME21	Open Elective I (Engineering Instruments & Measurements)
				23OEMT21	Open Elective I (Fundamentals of Mechatronics)
				23OEEE21	Open Elective I (Electrical Measurements)

Mr. Mangesh S. Kulkarni
Controller of Examinations



Dr. Sanjay A. Khot
Principal