

Date of Exam	Sem	14-Oct-24	15-Oct-24	16-Oct-24	17-Oct-24	18-Oct-24
Day		Monday	Tuesday	Wednesday	Thursday	Friday
Time		10:00 AM- 12:00 PM	10:00 AM- 12:00 PM	10:00 AM- 12:00 PM	10:00 AM- 12:00 PM	10:00 AM- 12:00 PM
B.Tech (Automotive Engineering)	I	<b>MATH1059</b>	<b>PHYS1038</b>	<b>MECH2078</b>	<b>MEPD1003</b>	<b>MECH1001</b>
		Advanced Engineering Mathematics - 1	Physics	Programming for Engineers	Workshop Practices	Engineering Graphics
B.Tech (Aerospace Engineering)	I	<b>MATH1059</b>	<b>PHYS1038</b>	<b>MECH2078</b>	<b>MEPD1003</b>	<b>MECH1001</b>
		Advanced Engineering Mathematics - 1	Physics	Programming for Engineers	Workshop Practices	Engineering Graphics
B.Tech (Mechanical Engineering)	I	<b>MATH1059</b>	<b>PHYS1038</b>	<b>MECH2078</b>	<b>MEPD1003</b>	<b>MECH1001</b>
		Advanced Engineering Mathematics - 1	Physics	Programming for Engineers	Workshop Practices	Engineering Graphics
B.Tech (Automotive Engineering)	III	<b>MEMA2005</b>	<b>MECH2079</b>	<b>MECH2014</b>	<b>MEAD2013</b>	<b>MECH2076</b>
		Material Science	Fluid Mechanics	Engineering Thermodynamics	Components of Automotive Chassis	Automotive Electrical and Electronics
B.Tech (Aerospace Engineering)	III	<b>ASEG2019</b>	<b>MECH2079</b>	<b>MECH2075</b>	<b>CSEG2048</b>	<b>xxx</b>
		Aircraft Systems and Instruments	Fluid Mechanics	Intorduction to Thermodynamics	Computational Techniques	xxx
B.Tech (Mechanical Engineering)	III	<b>MEMA2005</b>	<b>MECH2079</b>	<b>MECH2014</b>	<b>MECH2080</b>	<b>MEAD2014</b>
		Material Science	Fluid Mechanics	Engineering Thermodynamics	Computational Methods	Manufacturing Assembly Drawing
B.Tech (Automotive Engineering)	V	<b>MEAD3021</b>	<b>MEAD3038</b>	<b>MECH3024</b>	<b>MEAD3022</b>	<b>xxx</b>
		Vehicle Dynamics	Hybrid and Electric Vehicle	Design of machine elements	Automotive Manufacturing Processes	xxx
B.Tech (Aerospace Engineering)	V	<b>ASEG3011</b>	<b>ASEG3034</b>	<b>ASEG3018</b>	<b>ASEG3004</b>	<b>ASEG3033P/ECEG3014P</b>
		Aerodynamics II	Aircraft performance and design	Aircraft Structure I	Propulsion-II	Space Science and Space Environment/ Electromagnetic waves and antennas/ Design of aerospace structure

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B.Tech (Mechanical Engineering)	V	MEPD3010	MECH3059	MECH3024	MECH3060	XXX
		Manufacturing Technology	Applied Machine Learning	Design of machine elements	Theory of Machines	XXX
B.Tech (Mechatronics)	V	ECEG3039	MECH3059	MECH3024	MECH3040P	XXX
		Embedded Systems	Applied Machine Learning	Design of machine elements	Process control	XXX
B.Tech (Automotive Engineering)	VII	ECEG4045	MECH4040	MECH4039	XXX	XXX
		Embedded system and control	Different Motors and motor drive control	Noise, Vibration and Harshness	XXX	XXX
B.Tech (Aerospace Engineering)	VII	ASEG4018	MECH4023	ASEG4005	ASEG4011P/ AVEG4012P	XXX
		Vibration and Aeroelasticity	Finite Element Analysis	Computational Fluid Dynamics	Rocket Propulsion/ Microwave and Radar Engineering	XXX
B.Tech (Mechanical Engineering)	VII	MECH4048	MECH4049	ECEG4036	XXX	XXX
		Smart Manufacturing	Reverse Engineering	Instrumentation & Control	XXX	XXX
B.Tech (Mechatronics)	VII	MEPD4014	ECEG4035	XXX	MECH4041	XXX
		Automation in Manufacturing	Power Electronics & Drives	XXX	Navigation, Guidance and Control	XXX
B.Tech (AM-NT)	VII	ECEG4049	MECH4052	MECH4051	XXX	XXX
		Nano electronics and robotics ECEG4049	Self-Healing Materials	Smart Actuators and Sensor System	XXX	XXX

\* xxx Denotes that no exams scheduled on this date.

Exam Superintendents- SOAE

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