

**Department of Electrical Engineering**  
**Sem iii - Examination 2023, Batch (2020 batch and 2022 batch)**

<b>Time</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>
	<b>01.04.2025</b>	<b>02.04.2025</b>	<b>03.04.2025</b>	<b>04.04.2025</b>	<b>07.04.2025</b>	<b>08.04.2025</b>	<b>09.04.2025</b>	<b>10.04.2025</b>
	MN3010	EE3020	EE3040	EE3060	EE3070	EE3010	EE3120	EE3090
<b>1.00 pm - 4.00 pm</b>	Industrial and Technology Management	Electronics System Design 1	Electrical Machines and Drives I	Power Systems II	Telecommuni- cations - EN only	Electromagneti- cs and Circuit Theory	Object Oriented Programming	Electrical Installations
					EE3060			
					Power Systems II - EP only			
								MA3010
								Engineering Mathematics III - Repeaters Only

**Department of Mechanical Engineering**  
**Sem iii - Examination 2023, Batch (2020 batch and 2022 batch)**

<b>Time</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>
	<b>01.04.2025</b>	<b>02.04.2025</b>	<b>03.04.2025</b>	<b>04.04.2025</b>	<b>07.04.2025</b>	<b>08.04.2025</b>	<b>09.04.2025</b>	<b>10.04.2025</b>
9.00am-12.00am		ME3060-Advanced Manufacturing Technology (for MA and MP)	ME3080 / ME4050 - Applied Thermodynamics (for 2022 batch and 2023 batch) (for MA, MP and MM)  MA3010 - Engineering Mathematics III (for 2020 batch)	ME3020 - Machine Design (for MA and MP)	ME3010 – Mechanics of Machines (for MA, MP and MM)	ME3070 / ME4040 - Automotive Engines (for 2022 batch and 2023 batch) (for MA)  ME3090 / ME4030 - Introduction to Heating, Ventilation and Air Conditioning Systems (for 2022 batch and 2023 batch) (for MP)		
<b>1.00 pm-4.00pm</b>	MN3010 - Industrial and Technology Management							

**Department of Civil Engineering**  
**Sem iii - Examination 2023, Batch (2020 batch and 2022 batch)**

<b>Time</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>
	<b>01.04.2025</b>	<b>02.04.2025</b>	<b>03.04.2025</b>	<b>04.04.2025</b>	<b>07.04.2025</b>	<b>08.04.2025</b>	<b>09.04.2025</b>	<b>10.04.2025</b>
<b>9.00am - 12.00noon</b>		CE3030 Surveying II (2023 batch and 2022 batch) CE3030 A Surveying (2020 batch)	CE3040 Structural Analysis I (2023 batch)	CE3050 Fundamentals of Environmental Engineering (20,22,23 batches)	CE3060 Computer Applications of Drawings (2023 batch)	CE3070 Design of Structural Elements (2023 batch)	CE3080 Introduction to Transportation (2023 batch)	CE3010 Hydraulics and Hydrology (20,22,23 batches)
		CE3030 B Surveying (2020 batch)	CE3040 Civil Engineering Construction And Materials (2020 batch and 2022 batch)		CE3070 Computer Applications of Drawings (2020 batch and 2022 batch)	CE4020 Design of Structural Elements ( 2022 batch)	CE4030 Introduction to Transportation (2022 batch)	
<b>1.00 pm - 4.00 pm</b>	MN3010 Industrial and Technology Management				CE3080 Strength of Materials (2022 batch)			CE3060 Structural Analysis II (2020 batch)

**Semester III Examination Time Table - Year 2025**  
**For 2023 Batch / 2022 Batch & 2020 Batch Semester V Repeaters**  
**Department of Marine Engineering**

<b>Date</b>	2025.04.01	2025.04.02	2025.04.03	2025.04.04	2025.04.07	2025.04.08	2025.04.09	2025.04.10
<b>Time</b>	9.00 am - 12.00 noon	9.00 am - 12.00 noon	9.00 am – 12.00 noon	9.00 am - 12.00 noon	9.00 am – 12.00 noon	9.00 am – 12.00 noon	9.00 am – 12.00 noon	9.00 am – 12.00 noon
<b>Subject</b>	<b>MR 3060</b>  Maritime English II  (For 2022 batch and 2023 batch)	<b>MR 3010</b>  Electronic System Design  (For 2022 batch and 2023 batch)	<b>ME 3080/ ME 4050</b>  Applied Thermodynamics  (For 2022 batch and 2023 batch)  (For MA,MP & MM)	<b>MR 3020</b>  Marine Engineering Knowledge (General) I-III	<b>ME 3010</b>  Mechanics of Machines  (For MA,MP & MM)	<b>MR 3030</b>  Marine Engineering Knowledge (Motor) II-III	<b>MR 3040</b>  Workshop Technology I	<b>MR 3070</b>  Maritime Safety and Law I
	<b>MR 5020</b>  Advanced control systems and instrumentation  (2020 Batch)	<b>MR 5030</b>  Marine Engineering Knowledge (General) I-IV  (2020 Batch)	<b>MR 5040</b>  Marine Engineering Knowledge (Motor) II-IV  (2020 Batch)	-	<b>MR 5060</b>  Advanced Manufacturing Technology  (2020 Batch)	<b>MR 5080</b>  Naval Architecture and Ship Construction-II  (2020 Batch)	-	-