

2023 Batch Semester IV Examination Timetable. (includes Semester 4 and 5 repeat examinations for 2020 and 2022 Batches)

Department of Civil Engineering
Sem iv - Examination 2023 Batch - Time Table
Sem iv and v - Repeat Examination

Date		21.09.2026	22.09.2026	23.09.2026	24.09.2026	25.09.2026	28.09.2026
Time		Monday	Tuesday	Wednesday	Thursday	Friday	Monday
9.00 am – 12.00 pm	CB		CE3060 (23) /CE5030 (22) Structural Analysis II (Only 23 batch and 22 batch) CE3060 - Structural Analysis II (for 2020 batch)	CE4040 (L) Soil Mechanics & Geology (all batches)	CE4070(23)/CE4060(20) Introduction to Building Services Engineering	MN4010 Industrial Economics and Accounting (all batches)	CE4010(20)(23) / CE5040(22) Foundation Design and Construction
	CH						
	CW						
1.00pm – 4.00pm	CB	CE4080(23) - Structural Modelling	CE4020 - Design of Structural Elements (Only 2020 Batch)	CE4030(22)/CE5030(20) - Structural Design (2020 batch and 2022 batch) and CE5100(22) - Applications of GIS in Civil Engineering	CE4100(22)/CE5040(20) - Building Construction & Maintenance	MN5010 - Professional Practice for Engineering Practitioners	CE5020(22) - Construction Technology and Management
	CH	CE4090(23) - Highway and Bridge Construction Technology					
	CW	CE4100(23)/CE4090(20) Hydraulic Structures			CE4120(22)/CE5060(20) - Water Resources Engineering		

2023 Batch Semester IV Examination Timetable. (includes Semester 4 and 5 repeat examination for 2020 and 2022 Batches)

Electrical Engineering

			22-Sep	23-Sep	24-Sep	25-Sep	26-Sep	27-Sep	28-Sep
2023 Repeat Candidates	09.00 - 12.00	EN	EE4030 -Control Systems and Instrumentations	EE4070 - Electrical Machines and Drives II		MN4010 - Industrial Economics and Accounting			MA3010 /MA5010- Engineering Mathematics
		EP	EE4030 -Control Systems and Instrumentations	EE4060 - Telecommunication Access Networks	CE4060 - Introduction to Building Services Engineering	MN4010 - Industrial Economics and Accounting			/MA5010- Engineering Mathematics III / Analytical methods
Repeaters	09.00 - 12.00	EN	EE3090/EE4010 - Electrical Installations		EE5070/EE4130 - Industrial Automation				
		EP	EE3090/EE4010 - Electrical Installations		EE5070/EE4130 - Industrial Automation				
	13.00 - 16.00	EN	EE5020 - Electronics System Design II	EE5030/EE4090 - Telecommunication Transmission Networks	EE5060/EE4120 - Power Electronics	EE5050/EE4110 - Telecommunication Core Networks			
		EP	EE5020 - Electronics System Design II		EE5060/EE4120 - Power Electronics				

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Mechanical Engineering

			22-Sep	23-Sep	24-Sep	25-Sep	26-Sep	27-Sep	28-Sep	29-Sep	30-Sep
2023 Batch	09.00 - 12.00	MA	MA3010 - Engineering Mathematics III	ME4010 - Control Systems and Instrumentations	EE4050 - Electrical Machines and Installation	MN4010 - Industrial Economics and Accounting			ME4080 - Automobile Auxiliaries		
		MP	MA3010 - Engineering Mathematics III	ME4010 - Control Systems and Instrumentations	EE4050 - Electrical Machines and Installation	MN4010 - Industrial Economics and Accounting			ME4070 - Robotics and Automation Technology		
R e p e t e r s	09.00 - 12.00	MA	MA3010 - Engineering Mathematics III	ME4010 - Control Systems and Instrumentations	EE4050 - Electrical Machines and Installation	MN4010 - Industrial Economics and Accounting			ME4080 - Automobile Auxiliaries	MN5010 - Professional Practice for Engineering	
		MP	MA3010 - Engineering Mathematics III	ME4010 - Control Systems and Instrumentations	EE4050 - Electrical Machines and Installation	MN4010 - Industrial Economics and Accounting			ME4070 - Robotics and Automation Technology	MN5010 - Professional Practice for Engineering	ME4140/ME5090 - Production Management
	13.00 - 16.00	MA	ME3080/ME4050 - Applied Thermodynamics	ME5060 - Energy Technology	ME4100/ME5020 - Pneumatics and Hydraulics	ME4150/ME5040 - Mechatronics Technology			ME4120/ME5100 - Automotive Diagnostics and Repair		
		MP	ME3080/ME4050 Applied Thermodynamics	ME5060 - Energy Technology	ME4100/ME5020 - Pneumatics and Hydraulics	ME4150/ME5040 - Mechatronics Technology			ME3090/ME4030 - Introduction to Heating, Ventilation and		



INSTITUTE OF ENGINEERING TECHNOLOGY – KATUNAYAKE
Marine Engineering Department
TIME TABLE

Semester IV Examination Time Table – Year 2026
For 2023 Batch - Marine Engineering

Date	2026-09-22	2026-09-23	2026-09-24	2026-09-25	2026-09-28	2026-09-29
Time	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
Subject	MA3010 Engineering Mathematics III	ME4010 Control Systems and Instrumentations	MR4030 Workshop Technology II	MR4040 Naval Architecture and ship construction I	MR4010 Electro Technology II	MR4050 Ship Management.

M.D.D.N. Wijetunge
Head of Division (Marine Engineering)

Copy : 1. DP(Academic)
2. Administrative Officer

Course Coordinator : Mr. M.D.D.N. Wijetunge	Course Commencement Date : 2026.04.20	Issue Date : 2026.09.03
DP(A) : Mr. H.D.C. Asanga	Course Completion Date : 2026.09.29	Page No. : Page 1 of 1
	Examination Date : 2026.09.22	Revision No. : Rev. 00
<i>STCW Convention, 1978, as Amended Reg. III/1, Sec. A-III/1, Table A-III/1 and IMO Model course 7.04 2014 edition</i>		