

Time Table – Semester I (2024 Batch)
IET, Katunayake

Time	Group	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30 am to 10.30 am	Group A (301)	ME1010 (L)	EL1010 (L)	ME1030 (L)	EE1010 (L)	MA1010 (L)	
	Group B (302)	MA1010 (P/T)	EE1010 (L)	CE1010 (L)	ME1030 (L)	EE1020 (L)	
	Group C (New Room)	EE1010 (L)	CE1010 (L)	EE1020 (L)	MA1010 (P/T)	ME1020 (L)*	
	Group MM (New Room)		MR1010 (L) (309)				MR1020 (L/T)
10.30 am to 12.30 pm	Group A (301)	MA1010 (P/T)	ME1020 (L)*	CE1010 (L)	EE1020 (L)	EE1010 (T)* / EE1020(T)*	
	Group B (302)	ME1010 (L)	EL1010 (L)	ME1020 (L)*	EE1010 (T)* / EE1020 (T)*	MA1010 (L)	
	Group C (New Room)	EE1010 (T)* / EE1020(T)*	EL1010 (L) (302)	MA1010 (L)	ME1030 (L)	ME1010 (L)	
	Group MM (New Room)		MR1010 (T) (309)				MR1020 (L/T)
12.30 pm to 1.15pm	Lunch Break						
1.15 pm to 4.15 pm	Group A (301)	ME1030 (L)	EE1010 (L)	MA1010 (L)	EE1020 (L)	CE1010 (L)	
	Group B (302)	CE1010 (L)	ME1030 (L)	EE1020 (L)	MA1010 (L)	EE1010 (L)	
	Group C (New Room)	EE1020 (L)	CE1010 (L)	ME1030	EE1010 (L)	MA1010 (L)	
	Group MM (New Room)		MR1030 (L/T) (309)				

*Every Other Week

CE1010 - Introduction to Construction Technology, EE1010 - Introduction to Computer Systems and Applications, EE1020 - Principles of Electrical Engineering, MA1010 - Engineering Mathematics I, ME1010 - Principles of Mechanical Engineering, ME1020 - Engineering Drawings I, ME1030 - Manufacturing Technology, EL1010 – Communication and Presentation Skills

Marine Eng. Subjects – MR1010 – Marine Engineering Knowledge (General) I-I, MR1020 - Marine Engineering Knowledge (Motor) II-I, MR1030 – Maritime English I

(L – Lectures, T – Tutorials, P – Practicals)