CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY
Timetable
Semester I: September – December 2026

BEng in Industrial Automation Yr 1 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00	Engineering Drawing and Designs I - **ENG1101** *Lec: Courtney Vassell* **Room: Comp Lab # 2 – COL2**	**PHYSICS LAB** *Lec: Orraine Kelly/ Lamar Wellington* **Room: Physics Lab**		Pre-Calculus- **MAT1101** *Lec: Sueling Dawkins* **Room: C8**	**CHEMISTRY LAB** *Lec: Jameela Geddes/ Dwayne McKay* **Room: Chemistry Lab**
10:00 – 11:00	Engineering Drawing and Designs I - **ENG1101** *Lec: Courtney Vassell* **Room: Comp Lab # 2 – COL2**		Engineering Physics **PHY1101** *Lec: Dwayne McKay* **Room: AW7**	Pre-Calculus- **MAT1101** *Lec: Sueling Dawkins* **Room: C8**	
11:00 – 12:00	Engineering Drawing and Designs I - **ENG1101** *Lec: Courtney Vassell* **Room: Comp Lab # 2 – COL2**		Engineering Physics **PHY1101** *Lec: Dwayne McKay* **Room: AW7**	Pre-Calculus- **MAT1101** *Lec: Sueling Dawkins* **Room: C8**	
12:00 – 13:00	**BREAK**	**BREAK**	**BREAK**	**BREAK**	**BREAK**
13:00 – 14:00		Workshop Processes & Practices - **ENG1102** *Lec: Maurice Notice/ Jorjea Lewis* **Room: AW3/Workshop**	College English **COM1101** *Lec: Mylene Ferriera* **Room: C6**		Industrial Engineering Chemistry A - **CHE1101** *Lec: Toussiant Simms* **Room: C8**
14:00 – 15:00		Workshop Processes & Practices - **ENG1102** *Lec: Maurice Notice/ Jorjea Lewis* **Room: AW3/Workshop**	College English **COM1101** *Lec: Mylene Ferriera* **Room: C6**		Industrial Engineering Chemistry A - **CHE1101** *Lec: Toussiant Simms* **Room: C8**
15:00 – 16:00		Workshop Processes & Practices - **ENG1102** *Lec: Maurice Notice/ Jorjea Lewis* **Room: AW3/Workshop**	College English **COM1101** *Lec: Mylene Ferriera* **Room: C6**		
16:00 – 17:00		Workshop Processes & Practices - **ENG1102** *Lec: Maurice Notice/ Jorjea Lewis* **Room: AW3/Workshop**			
17:00 – 18:00		Workshop Processes & Practices - **ENG1102** *Lec: Maurice Notice/ Jorjea Lewis* **Room: AW3/Workshop**			

NB: CHE1101, MAT1101, COM1101 & Chemistry lab will be done with BSc. Marine Biotech YR 1 FT
NB: ENG1101, ENG1102, PHY1101 & Eng Physics Lab will be done with BEng Mecha YR 1 ST 1 FT

SIGNED: …… **DATE: ……**
Head of Department - Engineering

Updated: July 30, 2026

CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY
Timetable
Semester I: September – December 2026

BEng in Industrial Automation Yr 2 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00	**ELECTRICAL MACHINES I LAB** *Lec: Odane Welch/ Enroy Cole* **Room: Electrical Lab #1**				**ELECTRONIC PRINCIPLES LAB** *Lec: Shawn Smythe/ Enroy Cole* **Room: C4 (Electronics Lab**
10:00 – 11:00		Principles of Thermodynamics **ENG2108** *Lec: Dearest Ahelo* **Room: C7**	Computer Programming 1 **CMP1202** *Lec Yvette Johns* **Room: Comp Lab # 3 – COL3**	Electronic Principles **ENG2107** *Lec: Julian Robinson* **Room: C7**	
11:00 – 12:00		Principles of Thermodynamics **ENG2108** *Lec: Dearest Arhelo* **Room: C7**	Computer Programming 1 **CMP1202** *Lec Yvette Johns* **Room: Comp Lab # 3 – COL3**	Electronic Principles **ENG2107** *Lec: Julian Robison* **Room: C7**	
12:00 – 13:00	**BREAK**	**BREAK**	**BREAK**		
13:00 – 14:00	**PRINCIPLES OF THERMODYNAMICS LAB** *Lec: George Elson/Rushana Murray* **Room: Room: C6**	Complex Numbers & Introduction to Linear Algebra **MAT2103** *Lec: Sueling Dawkins* **Room: C7**	Electrical Machines I **ENG2106** *Lec: Rushana Murray* **Room: C7**		
14:00 – 15:00		Complex Numbers & Introduction to Linear Algebra **MAT2103** *Lec: Sueling Dawkins* **Room: C7**	Electrical Machines I **ENG2106** *Lec:Rushana Murray* **Room: C7**		
15:00 – 16:00		Complex Numbers & Introduction to Linear Algebra **MAT2103** *Lec: Sueling Dawkins* **Room: C7**			
16:00 – 17:00					

NB: MAT2103, CMP1202, ENG2106 & ENG2107 will be done with BEng Mecha YR 2 ST 1 FT
NB: ENG2108 will be done with BEng Mecha YR 2 ST 1 FT & Marine Bio YR 1 ST 1 FT

SIGNED: …… **DATE: ……**
Head of Department - Engineering

Updated: July 30, 2026