

CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY

Timetable

Semester I: September – December 2023

B.Eng in Industrial Automation Yr 3 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00	Microcontrollers and Embedded Systems - MES501 <i>Lec: Ricardo Hopwood</i> Room: C7				Engineering Mathematics I EM501 - TUTORIAL <i>Lec: Shane Pinto</i> Room: C7
9:00 – 10:00	Microcontrollers and Embedded Systems - MES501 <i>Lec: Ricardo Hopwood</i> Room: C7	Computer Programming II CP602 <i>Lec: Yvette Johns</i> Room: Comp Lab # 2 – COL2	PNEUMATICS BAS-PNE-111 LABS <i>Lec: Kadian Bryce</i>	HYDRAULICS BAS-HYD-111 LABS <i>Lec: Shemario Grant</i>	Engineering Mathematics I EM501 <i>Lec: Sueling Dawkins</i> Room: C7
10:00 – 11:00	Microcontrollers and Embedded Systems - MES501 <i>Lec: Ricardo Hopwood</i> Room: C7	Computer Programming II CP602 <i>Lec: Yvette Johns</i> Room: Comp Lab # 2 – COL2	Room: Festo Centre	Room: Festo Centre With Industrial Systems year 4 Stream 1	Engineering Mathematics I EM501 <i>Lec: Sueling Dawkins</i> Room: C7
11:00 – 12:00	Microcontrollers and Embedded Systems - MES501 <i>Lec: Ricardo Hopwood</i> Room: C7	Computer Programming II CP602 <i>Lec: Yvette Johns</i> Room: Comp Lab # 2 – COL2			Engineering Mathematics I EM501 <i>Lec: Sueling Dawkins</i> Room: C7
12:00 – 13:00	BREAK	BREAK			BREAK
13:00 – 14:00	Computer Networks and Communication Systems - CNC501 <i>Lec: TBA</i> Room: C7	Industrial Electronics I - IE501 <i>Lec: Ricardo Hopwood</i> Room: C7	INDUSTRIAL ELECTRONICS LABS #1 <i>Lec: Shane Chin, Giovanni Pierre, & Enroy Cole</i> Room: C4 & C5		
14:00 – 15:00	Computer Networks and Communication Systems - CNC501 <i>Lec: TBA</i> Room: C7	Industrial Electronics I - IE501 <i>Lec: Ricardo Hopwood</i> Room: C7			
15:00 – 16:00	Computer Networks and Communication Systems - CNC501 <i>Lec: TBA</i> Room: C7	Industrial Electronics I - IE501 <i>Lec: Ricardo Hopwood</i> Room: C7			
1600-1700	Computer Networks and Communication Systems - CNC501 <i>Lec: TBA</i> Room: C7				

NB; Classes with Mechatronics Year 3

SIGNED:
Dean, Faculty of Engineering and Applied Technology

DATE:

Updated September 22, 2023

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Timetable

Semester I: September – December 2023

B.Eng in Industrial Automation Yr 4 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00		INDUSTRIAL INSTRUMENTATION II LABS			
9:00 – 10:00	ELECTRICS/MOTOR CONTROL BAS-ELE-111 BAS-ELE-121 LABS <i>Lec: Andrew Salmon</i> Room: Festo Centre	<i>Lec: Johnpaul Bramwell/ Enroy Cole</i> Room: Electrical Lab #1	Industrial Instrumentation II - II702 <i>Lec: Johnpaul Bramwell</i> Room: C7	Controls II C702 <i>Lec: Milton Richardson</i> Room: C7	PLC Programming Fundamentals PPF701 <i>Lec: Nathan Martin</i> Room: C9/Online Platform
10:00 – 11:00			Industrial Instrumentation II - II702 <i>Lec: Johnpaul Bramwell</i> Room: C7	Controls II C702 <i>Lec: Milton Richardson</i> Room: C7	PLC Programming Fundamentals PPF701 <i>Lec: Nathan Martin</i> Room: C9/Online Platform
11:00 – 12:00			Industrial Instrumentation II - II702 <i>Lec: Johnpaul Bramwell</i> Room: C7	Controls II C702 <i>Lec: Milton Richardson</i> Room: C7	PLC Programming Fundamentals PPF701 <i>Lec: Nathan Martin</i> Room: C9/Online Platform
12:00 – 13:00	BREAK	BREAK	BREAK	BREAK	
13:00 – 14:00	PNEUMATICS/ELECTRO PNEUMATICS BAS-PNE-111 /BAS-PNE-121 LABS <i>Lec: Kadian Bryce</i> Room: Festo Centre	PLC Programming Fundamentals PPF701 LABS Hydraulics/Electro Hydraulics BAS-HYD-111 BAS-HYD-121 <i>Lec: Shemario Grant/Shane Kentish</i> Room: Festo Centre Note: With ISOM YR4 STR 2	Fundamentals of Industrial Automation Systems - FIA701 <i>Lec: David Stephenson</i> Room: Festo Centre (Industry 4.0)	Machine Learning Fundamentals MLF701 <i>Lec: Yvette Johns</i> Room: C7	
14:00 – 15:00			Fundamentals of Industrial Automation Systems - FIA701 <i>Lec: David Stephenson</i> Room: Festo Centre (Industry 4.0)	Machine Learning Fundamentals MLF701 <i>Lec: Yvette Johns</i> Room: C7	
15:00 – 16:00			Fundamentals of Industrial Automation Systems - FIA701 <i>Lec: David Stephenson</i> Room: Festo Centre (Industry 4.0)	Machine Learning Fundamentals MLF701 <i>Lec: Yvette Johns</i> Room: C7	
1600-1700					

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Semester I: September – December 2023

NB: Controls II, Industrial Instrumentation II, and Machine Learning Fundamentals with Mecha Year 4.

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