

**CARIBBEAN MARITIME UNIVERSITY**  
**FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY**

**Timetable**

**Semester I: September – December 2023**

**B.Eng in Mechatronics Yr 1 Stream I Full Time**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:00 – 9:00</b>	<b>CHEMISTRY LAB</b> <i>Lec: Khadijah Burnett</i>	Workshop Processes & Practices - <b>WPP101</b> <i>Lec: Jorjea Lewis / Worrel Morrison</i> <b>Room: AW3 &amp; Workshop</b>	Industrial Engineering Chemistry A - <b>IC101</b> <i>Lec: Stephen Rhoden</i> <b>Room: AW3</b>	Mathematics I <b>M101</b> <i>Lec: Sueling Dawkins</i> <b>Room: AW3</b>	
<b>9:00 – 10:00</b>	<b>Room: Chemistry Lab</b>	Workshop Processes & Practices - <b>WPP101</b> <i>Lec: Jorjea Lewis / Worrel Morrison</i> <b>Room: AW3 &amp; Workshop</b>	Industrial Engineering Chemistry A - <b>IC101</b> <i>Lec: Stephen Rhoden</i> <b>Room: AW3</b>	Mathematics I <b>M101</b> <i>Lec: Sueling Dawkins</i> <b>Room: AW3</b>	
<b>10:00 – 11:00</b>		Workshop Processes & Practices - <b>WPP101</b> <i>Lec: Jorjea Lewis / Worrel Morrison</i> <b>Room: AW3 &amp; Workshop</b>	Industrial Engineering Chemistry A - <b>IC101</b> <i>Lec: Stephen Rhoden</i> <b>Room: AW3</b>	Mathematics I <b>M101</b> <i>Lec: Sueling Dawkins</i> <b>Room: AW3</b>	
<b>11:00 – 12:00</b>		Workshop Processes & Practices - <b>WPP101</b> <i>Lec: Jorjea Lewis / Worrel Morrison</i> <b>Room: AW3 &amp; Workshop</b>	Engineering Physics - <b>EP101 TUTORIAL</b> <i>Lec: Shane Chin</i> <b>Room: AW3</b>	Industrial Engineering Chemistry A - <b>IC101 TUTORIAL</b> <i>Lec: Khadijah Burnett</i> <b>Room: AW3</b>	
<b>12:00 – 13:00</b>	<b>BREAK</b>	<b>BREAK</b>	<b>BREAK</b>		
<b>13:00 – 14:00</b>	Engineering Physics <b>EP101</b> <i>Lec: Dearest Arhelo</i> <b>Room: C20</b>	College English <i>Lec: Tudy Ann Stephens</i> <b>Room: AW3</b>	Engineering Drawing and Designs I - <b>EDD101</b> <i>Lec: Derrick Burke</i> <b>Room: Comp Lab # 2 – COL2</b>		
<b>14:00 – 15:00</b>	Engineering Physics <b>EP101</b> <i>Lec: Dearest Arhelo</i> <b>Room: C20</b>	College English <i>Lec: Tudy Ann Stephens</i> <b>Room: AW3</b>	Engineering Drawing and Designs I - <b>EDD101</b> <i>Lec: Derrick Burke</i> <b>Room: Comp Lab # 2 – COL2</b>		
<b>15:00 – 16:00</b>	Engineering Physics <b>EP101</b> <i>Lec: Dearest Arhelo</i> <b>Room: C20</b>	College English <i>Lec: Tudy Ann Stephens</i> <b>Room: AW3</b>	Engineering Drawing and Designs I - <b>EDD101</b> <i>Lec: Derrick Burke</i> <b>Room: Comp Lab # 2 – COL2</b>		
<b>16:00 – 17:00</b>	Mathematics I <b>M101 TUTORIAL</b> <i>Lec: Yanique Foster</i> <b>Room: C20</b>		Engineering Drawing and Designs I - <b>EDD101</b> <i>Lec: Derrick Burke</i> <b>Room: Comp Lab # 2 – COL2</b>		

SIGNED: .....  
 Dean, Faculty of Engineering and Applied Technology

DATE:.....

Updated September 22, 2023

**CARIBBEAN MARITIME UNIVERSITY**  
**FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY**

**Timetable**

**Semester I: September – December 2023**

**NB: Classes with BEng Industrial Automation Year 1**

**B.Eng in Mechatronics Yr 2 Full Time Stream I**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:00 – 9:00</b>		Electronic Principles <b>EP201</b> <i>Lec: Julian Robinson</i> <b>Room: C20</b>	<b>ELECTRICAL MACHINES I LABS</b>		
<b>9:00 – 10:00</b>	Principles of Thermodynamics <b>PT101</b> <i>Lec: Noel Osbourne</i> <b>Room: C8</b>	Electronic Principles <b>EP201</b> <i>Lec: Julian Robinson</i> <b>Room: C20</b>	<i>Lec: Rushana Thomas Murray/ Enroy Cole</i>  <b>Room: Electrical Lab #1</b>	Computer Programming 1 <b>CP501</b> <i>Lec Yvette Johns</i> <b>Room: Comp Lab # 2 – COL2</b>	
<b>10:00 – 11:00</b>	Principles of Thermodynamics <b>PT101</b> <i>Lec: Noel Osbourne</i> <b>Room: C8</b>	Electronic Principles <b>EP201</b> <i>Lec: Julian Robinson</i> <b>Room: C20</b>		Computer Programming 1 <b>CP501</b> <i>Lec Yvette Johns</i> <b>Room: Comp Lab # 2 – COL2</b>	
<b>11:00 – 12:00</b>	Principles of Thermodynamics <b>PT101</b> <i>Lec: Noel Osbourne</i> <b>Room: C8</b>	Differential Equations <b>DE301 TUTORIAL</b> <i>Lec: Yanique Foster</i> <b>Room: C20</b>		Computer Programming 1 <b>CP501</b> <i>Lec Yvette Johns</i> <b>Room: Comp Lab # 2 – COL2</b>	
<b>12:00 – 13:00</b>	<b>BREAK</b>	<b>BREAK</b>	<b>BREAK</b>		
<b>13:00 – 14:00</b>	Electrical Machines I <b>TUTORIAL</b> <i>Lec: George Elson</i> <b>Room: C8</b>	<b>ELECTRONIC PRINCIPLES LABS</b>  <i>Lec: Shawn Smythe/ Giovanni Pierre</i> <b>Room: C4 &amp; C5</b>	Differential Equations <b>DE301</b> <i>Lec: Omar Golaub</i> <b>Room: AW3</b>		
<b>14:00 – 15:00</b>	Electrical Machines I <b>EM202</b> <i>Lec: Lowell Thomas</i> <b>Room: C8</b>		Differential Equations <b>DE301</b> <i>Lec: Omar Golaub</i> <b>Room: AW3</b>		
<b>15:00 – 16:00</b>	Electrical Machines I <b>EM202</b> <i>Lec: Lowell Thomas</i> <b>Room: C8</b>		Differential Equations <b>DE301</b> <i>Lec: Omar Golaub</i> <b>Room: AW3</b>		
<b>16:00 – 17:00</b>	Electrical Machines I <b>EM202</b> <i>Lec: Lowell Thomas</i> <b>Room: C8</b>				

**SIGNED:** .....  
**Dean, Faculty of Engineering and Applied Technology**

**DATE:**.....

**CARIBBEAN MARITIME UNIVERSITY**  
**FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY**

**Timetable**

**Semester I: September – December 2023**

**B.Eng in Mechatronics Yr 3 Full Time Stream I**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:00 – 9:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>				Engineering Mathematics I <b>EM501 - TUTORIAL</b> <i>Lec: Shane Pinto</i> <b>Room: C7</b>
<b>9:00 – 10:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>		<b>HYDRAULICS BAS-HYD-111 LABS</b>  <i>Lec: Shemario Grant</i>	<b>ELECTRICS BAS-ELE-111 LABS</b>  <i>Lec: Andrew Salmon and Chevaughn Wright</i>	Engineering Mathematics I <b>EM501</b> <i>Lec: Sueling Dawkins</i> <b>Room: C7</b>
<b>10:00 – 11:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>		<b>Room: Festo Centre</b>	<b>Room: Festo Centre</b>	Engineering Mathematics I <b>EM501</b> <i>Lec: Sueling. Dawkins</i> <b>Room: C7</b>
<b>11:00 – 12:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>				Engineering Mathematics I <b>EM501</b> <i>Lec: Sueling. Dawkins</i> <b>Room: C7</b>
<b>12:00 – 13:00</b>	<b>BREAK</b>		<b>BREAK</b>	<b>BREAK</b>	
<b>13:00 – 14:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>	Industrial Electronics I - <b>IE501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>	<b>INDUSTRIAL ELECTRONICS LABS #1</b>  <i>Lec: Giovanni Pierre/George Elson</i>	<b>PNEUMATICS BAS-PNE-111 LABS</b>  <i>Lec: Kadian Bryce</i>	
<b>14:00 – 15:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>	Industrial Electronics I - <b>IE501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>	<b>Room: C4 &amp; C5</b>	<b>Room: Festo Centre</b>	
<b>15:00 – 16:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>	Industrial Electronics I - <b>IE501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>			
<b>16:00 – 17:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>				

**NB: All classes with Mechatronics Year 3 Stream 2. Computer Networks and Communication Systems, AND Microcontrollers and Embedded Systems with Automation Year 3.**

**SIGNED:** .....  
**Dean, Faculty of Engineering and Applied Technology**

**DATE:**.....

**CARIBBEAN MARITIME UNIVERSITY**  
**FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY**

**Timetable**

**Semester I: September – December 2023**

**B.Eng in Mechatronics Yr 3 Full Time Stream II**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:00 – 9:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>				Engineering Mathematics I <b>EM501 - TUTORIAL</b> <i>Lec: Shane Pinto</i> <b>Room: C7</b>
<b>9:00 – 10:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>	<b>ELECTRICS BAS-ELE-111 LABS</b> <i>Lec: Andrew Salmon and Chevaughn Wright</i>		<b>PNEUMATICS BAS-PNE-111 LABS</b> <i>Lec: David Stephenson</i>	Engineering Mathematics I <b>EM501</b> <i>Lec: Sueling Dawkins</i> <b>Room: C7</b>
<b>10:00 – 11:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>	<b>Room: Festo Centre</b>		<b>Room: Festo Centre</b>	Engineering Mathematics I <b>EM501</b> <i>Lec: Sueling Dawkins</i> <b>Room: C7</b>
<b>11:00 – 12:00</b>	Microcontrollers and Embedded Systems - <b>MES501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>		Engineering Mathematics I <b>EM501</b> <i>Lec: Sueling Dawkins</i> <b>Room: C7</b>		
<b>12:00 – 13:00</b>	<b>BREAK</b>	<b>BREAK</b>			<b>BREAK</b>
<b>13:00 – 14:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>	Industrial Electronics I - <b>IE501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>	<b>INDUSTRIAL ELECTRONICS LABS #1</b>  <i>Lec: Giovanni Pierre/George Elson</i>  <b>Room: C4 &amp; C5</b>		
<b>14:00 – 15:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>	Industrial Electronics I - <b>IE501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>			
<b>15:00 – 16:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>	Industrial Electronics I - <b>IE501</b> <i>Lec: Ricardo Hopwood</i> <b>Room: C7</b>			
<b>16:00 – 17:00</b>	Computer Networks and Communication Systems - <b>CNC501</b> <i>Lec: TBA</i> <b>Room: C7</b>				

**NB: All classes with Mechatronics Year 3 Stream 1. Computer Networks and Communication Systems, AND Microcontrollers and Embedded Systems with Automation Year 3.**

**SIGNED:** .....  
**Dean, Faculty of Engineering and Applied Technology**

**DATE:**.....

**CARIBBEAN MARITIME UNIVERSITY**  
**FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY**

**Timetable**

**Semester I: September – December 2023**

**B.Eng in Mechatronics Yr 4 Full Time Stream I**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:00 – 9:00</b>		<b>INDUSTRIAL INSTRUMENTATION II LABS</b>			
<b>9:00 – 10:00</b>	<b>PLC'S, MICROCOMPUTERS AND MICROPROCESSOR SYSTEMS FUNDAMENTALS LABS</b>	<i>Lec: John-Paul Bramwell/ Enroy Cole</i>	Industrial Instrumentation II <b>II702</b> <i>Lec: Johnpaul Bramwell</i> <b>Room: C7</b>	Controls II - <b>C702</b> <i>Lec: Milton Richardson</i> <b>Room: C7/Online Platform</b>	<b>PLC PROGRAMMING TIA PORTAL</b>  <i>Lec: Micheal Johnson</i>  <b>Room: Festo Centre</b>
<b>10:00 – 11:00</b>	<b>PLC Programming SIMATIC Manager</b>  <i>Lec: Shane Kentish</i>	<b>Room: Electrical Lab #1</b>	Industrial Instrumentation II <b>II702</b> <i>Lec: Johnpaul Bramwel</i> <b>Room: C7</b>	Controls II - <b>C702</b> <i>Lec: Milton Richardson</i> <b>Room: C7/Online Platform</b>	
<b>11:00 – 12:00</b>	<b>Room: Festo Centre</b>		Industrial Instrumentation II <b>II702</b> <i>Lec: Johnpaul Bramwell</i> <b>Room: C7</b>	Controls II - <b>C702</b> <i>Lec: Milton Richardson</i> <b>Room: C7/Online Platform</b>	
<b>12:00 – 13:00</b>	<b>BREAK</b>	<b>BREAK</b>	<b>BREAK</b>	<b>BREAK</b>	
<b>13:00 – 14:00</b>	PLC's, Microcomputers and Microprocessor Systems Fundamentals <b>PMM701</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW4</b>	<b>SCADA – TOUCH PANEL APPLICATION TIA PORTAL</b>  <i>Lec: David Stephenson</i>	Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: C7</b>	Machine Learning Fundamentals <b>MLF701</b> <i>Lec: Yvette Johns</i> <b>Room: C7</b>	
<b>14:00 – 15:00</b>	PLC's, Microcomputers and Microprocessor Systems Fundamentals <b>PMM701</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW4</b>	<b>Room: Festo Centre</b>	Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: C7</b>	Machine Learning Fundamentals <b>MLF701</b> <i>Lec: Yvette Johns</i> <b>Room: C7</b>	
<b>15:00 – 16:00</b>	PLC's, Microcomputers and Microprocessor Systems Fundamentals <b>PMM701</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW4</b>		Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: C7</b>	Machine Learning Fundamentals <b>MLF701</b> <i>Lec: Yvette Johns</i> <b>Room: C7</b>	
<b>1600-1700</b>					

**NB: All classes with Mechatronics Year 4 Stream 2. PM701 with BSc. Artificial Intelligence & Computer Systems year 4**

**SIGNED:** .....  
**Dean, Faculty of Engineering and Applied Technology**

**DATE:**.....

Updated September 22, 2023

**CARIBBEAN MARITIME UNIVERSITY**  
**FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY**

**Timetable**

**Semester I: September – December 2023**

**B.Eng in Mechatronics Yr 4 Full Time Stream II**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:00 – 9:00</b>		<b>INDUSTRIAL INSTRUMENTATION II LABS</b>  <i>Lec: Johnpaul Bramwell/ Enroy Cole</i>  <b>Room: Electrical Lab #1</b>			
<b>9:00 – 10:00</b>	<b>SCADA – TOUCH PANEL APPLICATION TIA PORTAL</b>  <i>Lec: David Stephenson</i>  <b>Room: Festo Centre</b>		Industrial Instrumentation II <b>II702</b> <i>Lec: Johnpaul Bramwell</i> <b>Room: C7</b>	Controls II - <b>C702</b> <i>Lec: Milton Richardson</i> <b>Room: C7/Online Platform</b>	<b>PLC'S, MICROCOMPUTERS AND MICROPROCESSOR SYSTEMS FUNDAMENTALS LABS</b>  <b>PLC Programming SIMATIC Manager</b>  <i>Lec: Shane Kentish</i>  <b>Room: Festo Centre</b>
<b>10:00 – 11:00</b>			Industrial Instrumentation II <b>II702</b> <i>Lec: Johnpaul Bramwell</i> <b>Room: C7</b>	Controls II - <b>C702</b> <i>Lec: Milton Richardson</i> <b>Room: C7/Online Platform</b>	
<b>11:00 – 12:00</b>			Industrial Instrumentation II <b>II702</b> <i>Lec: Johnpaul Bramwell</i> <b>Room: C7</b>	Controls II - <b>C702</b> <i>Lec: Milton Richardson</i> <b>Room: C7/Online Platform</b>	
<b>12:00 – 13:00</b>	<b>BREAK</b>	<b>BREAK</b>	<b>BREAK</b>	<b>BREAK</b>	
<b>13:00 – 14:00</b>	PLC's, Microcomputers and Microprocessor Systems Fundamentals <b>PMM701</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW4</b>	<b>PLC PROGRAMMING TIA PORTAL</b>  <i>Lec: Micheal Johnson</i>  <b>Room: Festo Centre</b>	Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: C7</b>	Machine Learning Fundamentals <b>MLF701</b> <i>Lec: Yvette Johns</i> <b>Room: C7</b>	
<b>14:00 – 15:00</b>	PLC's, Microcomputers and Microprocessor Systems Fundamentals <b>PMM701</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW4</b>		Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: C7</b>	Machine Learning Fundamentals <b>MLF701</b> <i>Lec: Yvette Johns</i> <b>Room: C7</b>	
<b>15:00 – 16:00</b>	PLC's, Microcomputers and Microprocessor Systems Fundamentals <b>PMM701</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW4</b>		Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: C7</b>	Machine Learning Fundamentals <b>MLF701</b> <i>Lec: Yvette Johns</i> <b>Room: C7</b>	
<b>1600-1700</b>					

**NB: All classes with Mechatronics Year 4 Stream 1. PM701 with BSc. Artificial Intelligence & Computer Systems year 4**

**SIGNED:** .....  
**Dean, Faculty of Engineering and Applied Technology**

**DATE:**.....