

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

**Timetable**

**Semester II: January – April 2024**

**B.Eng in Industrial Automation Yr 3 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>	Engineering Mathematics II - <b>EM602</b> <i>Lec: Andre Small</i> <b>Room: AL5</b>		<b>INDUSTRIAL INSTRUMENTATION I – LAB</b> <i>Lec: Enroy Cole / Chevaughn Wright</i>  <b>Room: C4 &amp; C5</b>		
<b>9:00 – 10:00</b>	Engineering Mathematics II - <b>EM602</b> <i>Lec: Andre Small</i> <b>Room: AL5</b>	Control I - <b>C401</b> <i>Lec: Julian Robinson</i> <b>Room: AL6</b>		Industrial Instrumentation I - <b>II601</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW3</b>	
<b>10:00 – 11:00</b>	Engineering Mathematics II - <b>EM602</b> <i>Lec: Andre Small</i> <b>Room: AL5</b>	Control I - <b>C401</b> <i>Lec: Julian Robinson</i> <b>Room: AL6</b>		Industrial Instrumentation I - <b>II601</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AW3</b>	
<b>11:00 – 12:00</b>	Engineering Mathematics II <b>EM602 - TUTORIAL</b> <i>Lec: Shane Pinto</i> <b>Room: AL5</b>	Control I - <b>C401</b> <i>Lec: Julian Robinson</i> <b>Room: AL6</b>		Industrial Instrumentation I - <b>II601</b> <i>Lec: Ricardo Hopwood</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>	Industrial Electronics II – <b>IE602</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AL5</b>	Research Methods - <b>RM601</b> <i>Lec: Keaton Logan/ Waneka Wilson</i> <b>Room: AL5</b>	<b>INDUSTRIAL ELECTRONICS II LABS #1</b>  <i>Lec: Shane Chin/ Chevaughn Wright</i>  <b>Room: C4 &amp; C5</b>		
<b>14:00 – 15:00</b>	Industrial Electronics II – <b>IE602</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AL5</b>	Research Methods - <b>RM601</b> <i>Lec: Keaton Logan/ Waneka Wilson</i> <b>Room: AL5</b>			
<b>15:00 – 16:00</b>	Industrial Electronics II – <b>IE602</b> <i>Lec: Ricardo Hopwood</i> <b>Room: AL5</b>	Research Methods - <b>RM601</b> <i>Lec: Keaton Logan/ Waneka Wilson</i> <b>Room: AL5</b>			
<b>16:00 – 17:00</b>					

**NB; Classes with Mechatronics Year 3 Stream 1 & 2.**

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

**DATE:** .....

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

**Timetable**

**Semester II: January – April 2024**

**B.Eng in Industrial Automation Yr 4 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>ADVANCED PLC PROGRAMMING - LAB</b>	
<b>9:00 – 10:00</b>	Advanced PLC Programming- <b>APP802</b> <i>Lec: Michael Johnson</i> <b>Room: AL6</b>	Control III - <b>C803</b> <i>Lec: Waneka Wilson</i> <b>Room: C10</b>	Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: AL6</b>	<i>Lec: Shane Kentish</i>  <b>Room: Festo Centre</b>	
<b>10:00 – 11:00</b>	Advanced PLC Programming- <b>APP802</b> <i>Lec: Michael Johnson</i> <b>Room: AL6</b>	Control III - <b>C803</b> <i>Lec: Waneka Wilson</i> <b>Room: C10</b>	Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: AL6</b>		
<b>11:00 – 12:00</b>	Advanced PLC Programming- <b>APP802</b> <i>Lec: Michael Johnson</i> <b>Room: AL6</b>	Control III - <b>C803</b> <i>Lec: Waneka Wilson</i> <b>Room: C10</b>	Project Management <b>PM701</b> <i>Lec: Noel Osbourne</i> <b>Room: AL6</b>		
<b>12:00 – 13:00</b>		<b>BREAK</b>	<b>BREAK</b>		
<b>13:00 – 14:00</b>		Management for Engineers - <b>ME501</b> <i>Lec: Noel Osbourne</i> <b>Room: AL6</b>	Fundamentals of Robotic Design - <b>FRD801</b> <i>Lec: Shawn Smythe</i> <b>Room: AL6</b>		
<b>14:00 – 15:00</b>		Management for Engineers - <b>ME501</b> <i>Lec: Noel Osbourne</i> <b>Room: AL6</b>	Fundamentals of Robotic Design - <b>FRD801</b> <i>Lec: Shawn Smythe</i> <b>Room: AL6</b>		
<b>15:00 – 16:00</b>		Management for Engineers - <b>ME501</b> <i>Lec: Noel Osbourne</i> <b>Room: AL6</b>	Fundamentals of Robotic Design - <b>FRD801</b> <i>Lec: Shawn Smythe</i> <b>Room: AL6</b>		
<b>1600-1700</b>					

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

**DATE:** .....