CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY
Timetable
Semester I: September 2022 – January 2023
BENG Industrial Systems Yr 3 Full Time Stream I

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C8**			**INSTRUMENTATION II** **LABS** *Lec: Shane Pinto/Odane Welch* **Room: Electrical Lab #1**	
9:00 – 10:00	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C8**		Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room: Comp Lab # 2 – COL2**		Industrial Electronics I - **IE501** *Lec: TBA* **Room: C8**
10:00 – 11:00	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C8**		Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room: Comp Lab # 2 – COL2**		Industrial Electronics I - **IE501** *Lec: TBA* **Room: C8**
11:00 – 12:00	Probability & Statistics **PS501** **TUTORIAL** *Lec: Yanique Foster* **Room: C8**		Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room: Comp Lab # 2 – COL2**		Industrial Electronics I - **IE501** *Lec: TBA* **Room: C8**
12:00 – 13:00	**BREAK**		**BREAK**	**BREAK**	**BREAK**
13:00 – 14:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Comp Lab # 3 – COL3**		Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C8**	**INDUSTRIAL ELECTRONICS LABS** *Lec: Khadijah Burnett/Shane Chin* **Room: C4 & C5**	Engineering Mathematics I **EM501 - TUTORIAL** *Lec: Shane Pinto* **Room: C8**
14:00 – 15:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Room: Comp Lab # 3 – COL3**		Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C8**		Instrumentation II **I502** *Lec: John-Paul Bramwell* **Room: C8**
15:00 – 16:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Room: Comp Lab # 3 – COL3**		Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C8**		Instrumentation II **I502** *Lec: John-Paul Bramwell* **Room: C8**
16:00 – 17:00					Instrumentation II **I502** *Lec: John-Paul Bramwell* **Room: C8**

SIGNED: ……………………………………………   DATE:……………………

Dean, Faculty of Engineering and Applied Technology

Updated August 30, 2022

CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY
Timetable
Semester I: September 2022 – January 2023
BENG Industrial Systems Yr 3 Full Time Stream II

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00				**INDUSTRIAL ELECTRONICS LABS #1**	
9:00 – 10:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Comp Lab # 2 – COL2**	Instrumentation II **I502** *Lec: Dave Muir* **Room: C7**	Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C6**	*Lec: John-Paul Bramwell/ George Elson*	
10:00 – 11:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Comp Lab # 2 – COL2**	Instrumentation II **I502** *Lec: Dave Muir* **Room: C7**	Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C6**	**Room: C4 & C5**	
11:00 – 12:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Comp Lab # 2 – COL2**	Instrumentation II **I502** *Lec: Dave Muir* **Room: C7**	Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C6**		
12:00 – 13:00	**BREAK**	**BREAK**	**BREAK**	**BREAK**	
13:00 – 14:00	Probability & Statistics **PS501** **TUTORIAL** *Lec: Yanique Foster* **Room: C6**	Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room:2 Comp Lab # 2 – COL2**	Engineering Mathematics I **EM501 - TUTORIAL** *Lec: Shane Pinto* **Room: C6**	**INSTRUMENTATION II LABS**	
14:00 – 15:00	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C6**	Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room: Comp Lab # 2 – COL2**	Industrial Electronics I **IE501** *Lec: TBA* **Room: C6**	*Lec: Chevaughn Wright/ Dario Lawrence*	
15:00 – 16:00	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C6**	Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room: Comp Lab # 2 – COL2**	Industrial Electronics I **IE501** *Lec: TBA* **Room: C6**	**Room: Electrical Lab #1**	
1600-1700	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C6**		Industrial Electronics I **IE501** *Lec: TBA* **Room: C6**		
17:00 – 17:30					

NB: Classes with BEng IS Year 3 Stream 3. Industrial Electronics I with BSc. AI &CS Year 3

SIGNED: …………………………………………   **DATE:……………………**
Dean, Faculty of Engineering and Applied Technology

Updated August 30, 2022

BENG Industrial Systems Yr 3 Full Time Stream III

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00				**INDUSTRIAL ELECTRONICS LABS #1** *Lec: John-Paul Bramwell/ George Elson*	
9:00 – 10:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Comp Lab # 2 – COL2**	Instrumentation II **I502** *Lec: Dave Muir* **Room: C7**	Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C6**		
10:00 – 11:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Comp Lab # 2 – COL2**	Instrumentation II **I502** *Lec: Dave Muir* **Room: C7**	Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C6**	**Room: C4 & C5**	
11:00 – 12:00	Computer Programming 1 **CP501** *Lec: Yvette Johns* **Room: Comp Lab # 2 – COL2**	Instrumentation II **I502** *Lec: Dave Muir* **Room: C7**	Engineering Mathematics I **EM501** *Lec: Sueling Dawkins* **Room: C6**		
12:00 – 13:00	**BREAK**	**BREAK**	**BREAK**	**BREAK**	
13:00 – 14:00	Probability & Statistics **PS501** **TUTORIAL** *Lec: Yanique Foster* **Room: C6**	Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room:2 Comp Lab # 2 – COL2**	Engineering Mathematics I **EM501 - TUTORIAL** *Lec: Shane Pinto* **Room: C6**	**INSTRUMENTATION II LABS** *Lec: Chevaughn Wright/ Dario Lawrence*	
14:00 – 15:00	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C6**	Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room: Comp Lab # 2 – COL2**	Industrial Electronics I **IE501** <mark>*Lec: TBA*</mark> **Room: C6**		
15:00 – 16:00	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C6**	Computer Aided Design & Manufacturing **CADM801** *Lec: Derrick Burke* **Room: Comp Lab # 2 – COL2**	Industrial Electronics I **IE501** <mark>*Lec: TBA*</mark> **Room: C6**	**Room: Electrical Lab #1**	
1600-1700	Probability & Statistics **PS501** *Lec: Omar Golaub* **Room: C6**		Industrial Electronics I **IE501** <mark>*Lec: TBA*</mark> **Room: C6**		
17:00 – 17:30					

NB: Classes with BEng IS Year 3 Stream 2. Industrial Electronics I with BSc. AI &CS Year 3

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