

CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY

Timetable

Semester I: September – December 2026

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BENG Industrial Systems Year 1 Full-Time Stream I

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00	ENGINEERING PHYSICS LAB	College English COM1101 <i>Lec: Dannesha Wallace</i> Room: C8	Pre-Calculus - MAT1101 <i>Lec: Sueling Dawkins</i> Room: C8		INDUSTRIAL ENGINEERING CHEMISTRY A LAB <i>Lec: Jameela Geddes/ Dexter-Dean Colquhoun</i> Room: Chemistry Lab
10:00 – 11:00	<i>Lec: Jeremiah Lindo / Alexander Wellesley</i> Room: Physics Lab	College English COM1101 <i>Lec: Dannesha Wallace</i> Room: C8	Pre-Calculus - MAT1101 <i>Lec: Sueling Dawkins</i> Room: C8	Industrial Engineering Chemistry A - CHE1101 <i>Lec: Toussaint Simms</i> Room: AW1	
11:00 – 12:00		College English COM1101 <i>Lec: Dannesha Wallace</i> Room: C8	Pre-Calculus - MAT1101 <i>Lec: Sueling Dawkins</i> Room: C8	Industrial Engineering Chemistry A - CHE1101 <i>Lec: Toussaint Simms</i> Room: AW1	
12:00 – 13:00	BREAK	BREAK	BREAK		
13:00 – 14:00	Engineering Drawings and Designs ENG1103 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	Engineering Physics PHY1101 <i>Lec: Gavin Francis</i> Room: C8	Workshop Processes & Practices- ENG1102 <i>Lec: Jorjea Lewis / Maurice Notice</i> Room: AW3/ Workshop		
14:00 – 15:00	Engineering Drawings and Designs ENG1103 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	Engineering Physics PHY1101 <i>Lec: Gavin Francis</i> Room: C8	Workshop Processes & Practices- ENG1102 <i>Lec: Jorjea Lewis / Maurice Notice</i> Room: AW3/ Workshop		
15:00 – 16:00	Engineering Drawings and Designs ENG1103 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2		Workshop Processes & Practices- ENG1102 <i>Lec: Jorjea Lewis / Maurice Notice</i> Room: AW3/ Workshop		
16:00 – 17:00			Workshop Processes & Practices- ENG1102 <i>Lec: Worrel Morrison / Maurice Notice</i> Room: AW3/ Workshop		
17:00 - 18:00			Workshop Processes & Practices- ENG1102 <i>Lec: Jorjea Lewis / Maurice Notice</i> Room: AW3/ Workshop		

NB: MAT1101 will be done with BEng IS YR 1 PT/DR

NB: PHY1101 will be done with BSc AI & CS YR 1 FT

NB: The Engineering Physics & Chemistry Labs will begin after completing two lecture sessions

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CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY

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Semester I: September – December 2026

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BENG Industrial Systems Year 1 Full-Time Stream II

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00	INDUSTRIAL ENGINEERING CHEMISTRY A LAB		Workshop Processes & Practices- ENG1102 <i>Lec: Lamar</i> <i>Wellington/Jorjea Lewis</i> Room: AW3/ Workshop	Pre-Calculus - MAT1101 <i>Lec: Lamar Quant</i> Room: AW2	
10:00 – 11:00	<i>Lec: Jameela Geddes/ Dexter-Dean Colquhoun</i> Room: Chemistry Lab	Workshop Processes & Practices- ENG1102 <i>Lec: Lamar</i> <i>Wellington/Jorjea Lewis</i> Room: AW3/ Workshop	Workshop Processes & Practices- ENG1102 <i>Lec: Lamar</i> <i>Wellington/Jorjea Lewis</i> Room: AW3/ Workshop	Pre-Calculus - MAT1101 <i>Lec: Lamar Quant</i> Room: AW2	Engineering Physics PHY1101 <i>Lec: Christina Douglas</i> Room: AW7
11:00 – 12:00		Workshop Processes & Practices- ENG1102 <i>Lec: Lamar</i> <i>Wellington/Jorjea Lewis</i> Room: AW3/Workshop	Workshop Processes & Practices- ENG1102 <i>Lec: Lamar</i> <i>Wellington/Jorjea Lewis</i> Room: AW3/ Workshop	Pre-Calculus - MAT1101 <i>Lec: Lamar Quant</i> Room: AW2	Engineering Physics PHY1101 <i>Lec: Christina Douglas</i> Room: AW7
12:00 – 13:00	BREAK	BREAK	BREAK	BREAK	
13:00 – 14:00	College English COM1101 <i>Lec: Dannesha Wallace</i> Room: AW8	Industrial Engineering Chemistry A - CHE1101 <i>Lec: Diana Marshall</i> Room: AW8	ENGINEERING PHYSICS LAB <i>Lec: Jeremiah Lindo / Alexander Wellesley</i> Room: Physics Lab	Engineering Drawings and Designs - ENG1103 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	
14:00 – 15:00	College English COM1101 <i>Dannesha Wallace</i> Room: AW8	Industrial Engineering Chemistry A - CHE1101 <i>Lec: Diana Marshall</i> Room: AW8		Engineering Drawings and Designs - ENG1103 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	
15:00 – 16:00	College English COM1101 <i>Dannesha Wallace</i> Room: AW8			Engineering Drawings and Designs - ENG1103 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	
16:00 – 17:00					
17:00 - 18:00					

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BENG Industrial Systems Yr 2 Full Time Stream I

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					Electronic Principles ENG2107 <i>Lec: Julian Robinson</i> Room: C7
9:00 – 10:00	Materials Technology IND2103 <i>Lec: Lawrence Nalty</i> Room: AW1	ELECTRICAL MACHINES I LAB <i>Lec: Shane Pinto/Rushana Murray</i> Room: Electrical Lab #1	APPLIED THERMODYNAMICS AND BOILER OPERATIONS LAB <i>Lec: John-Paul Bramwell/ Orraine Kelly</i> Room: AW5		Electronic Principles ENG2107 <i>Lec: Julian Robinson</i> Room: C7
10:00 – 11:00	Materials Technology IND2103 <i>Lec: Lawrence Nalty</i> Room: AW1			Applied Thermodynamics and Boiler Operations IND2101 <i>Lec: John-Paul Bramwell</i> Room: AW5	Fuel Technology IND2102 <i>Lec: Toussaint Simms</i> Room: C7
11:00 – 12:00	Materials Technology IND2103 <i>Lec: Lawrence Nalty</i> Room: AW1			Applied Thermodynamics and Boiler Operations IND2101 <i>Lec: John-Paul Bramwell</i> Room: AW5	Fuel Technology IND2102 <i>Lec: Toussaint Simms</i> Room: C7
12:00 – 13:00	BREAK	BREAK	BREAK		BREAK
13:00 – 14:00	Fluid Mechanics ENG2211 <i>Lec: Dearest Arhelo</i> Room: AW1	Electrical Machines I – ENG2106 <i>Lec: Rushana Murray</i> Room: AW1	ELECTRONIC PRINCIPLES LAB <i>Lec: John-Paul Bramwell /Shane Pinto</i> Room: C4 (Electronics Lab)		FLUID MECHANICS LAB <i>Lec: Odane Welsh/Shane Kentish</i> Room: Festo Centre (Pneumatics & Hydraulics Lab)
14:00 – 15:00	Fluid Mechanics ENG2211 <i>Lec: Dearest Arhelo</i> Room: AW1	Electrical Machines I - ENG2106 <i>Lec: Rushana Murray</i> Room: AW1			
15:00 – 16:00					
16:00 – 17:00					

NB: ENG2107 lab will be done with BEng IS YR 2 PT/DR.

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BENG Industrial Systems Yr 3 Full Time Stream I

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00		Computer Aided Design & Manufacturing CADM801 <i>Lec: Courtney Vassell</i> Room: Room: Comp Lab # 2 – COL2		Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	
9:00 – 10:00		Computer Aided Design & Manufacturing CADM801 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2		Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	Research Methods RM601 <i>Lec: Stephen Rhoden</i> Room: C9
10:00 – 11:00		Computer Aided Design & Manufacturing CADM801 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	Industrial Electronics I IE501 <i>Lec: Julian Robinson</i> Room: AW2	Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	Research Methods RM601 <i>Lec: Stephen Rhoden</i> Room: C9
11:00 – 12:00		Computer Aided Design & Manufacturing CADM801 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	Industrial Electronics I IE501 <i>Lec: Julian Robinson</i> Room: AW2		Research Methods RM601 <i>Lec: Stephen Rhoden</i> Room: C9
12:00 – 13:00		Computer Aided Design & Manufacturing CADM801 <i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	BREAK		BREAK
13:00 – 14:00		BREAK	Engineering Mathematics II EM602 <i>Lec: Andre Small</i> Room: AW2		Computer Programming 1 - CP501 <i>Lec: Yvette Johns</i> Room: Comp Lab # 2 – COL2
14:00 – 15:00		INDUSTRIAL ELECTRONICS LAB <i>Lec: George Elson/ Shane Pinto</i> Room: C4 (Electronics Lab)	Engineering Mathematics II EM602 <i>Lec: Andre Small</i> Room: AW2		Computer Programming 1 - CP501 <i>Lec: Yvette Johns</i> Room: Room: Comp Lab # 2 – COL2
15:00 – 16:00		2:00 p.m. – 5:00 p.m.	Engineering Mathematics II EM602 <i>Lec: Andre Small</i> Room: AW2		

NB: PS501 will be done with BEng IS YR 3 PT/DR & BSc Marine Bio Tech YR 3

NB: IE501 will be done with BSc. AI & CS YR 3

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BENG Industrial Systems Yr 4 Full Time Stream I

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00	Reliability and Maintenance - RE601 <i>Lec: Dwayne Mckay</i> Room: AW5			Energy & Fluid Flow EFF701 <i>Lec: Dearest Arhelo</i> Room: C9	
9:00 – 10:00	Reliability and Maintenance - RE601 <i>Lec: Dwayne Mckay</i> Room: AW5		CONTROLS II LAB <i>Lec: Waneka Wilson/Shawn Smythe</i> Room: Comp Lab # 2 – COL2	Energy & Fluid Flow EFF701 <i>Lec: Dearest Arhelo</i> Room: C9	ENERGY & FLUID FLOW LAB <i>Lec: Odane Welch/David Stephenson</i> Room: Festo Centre (Pneumatics, FAS & Hydraulic Lab)
10:00 – 11:00	Strengths of Materials and Structures - SMS701 <i>Lec: Gavin Francis</i> Room: AW5/NDT			Controls II C702 <i>Lec: Waneka Wilson</i> Room: C9	
11:00 – 12:00	Strengths of Materials and Structures - SMS701 <i>Lec: Gavin Francis</i> Room: AW5/NDT			Controls II C702 <i>Lec: Waneka Wilson</i> Room: C9	
12:00 – 13:00	BREAK		BREAK		BREAK
13:00 – 14:00	Strengths of Materials and Structures SMS701 LAB <i>Lec: Jorjea Lewis</i> Room: NDT		Designs, Materials & Processes DMP801 <i>Lec: Lawrence Nalty</i> Room: AW5		Project Management PM701 <i>Lec: Stephen Rhoden</i> Room: AW5
14:00 – 15:00			Designs, Materials & Processes DMP801 <i>Lec: Lawrence Nalty</i> Room: AW5		Project Management PM701 <i>Lec: Stephen Rhoden</i> Room: AW5
15:00 – 16:00			Designs, Materials & Processes DMP801 <i>Lec: Lawrence Nalty</i> Room: AW5		Project Management PM701 <i>Lec: Stephen Rhoden</i> Room: AW5
16:00 – 17:00					

NB: C702 & EFF701 lectures will be done with BEng IS YR 4 PT/DR

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BENG Industrial Systems Yr 1 Part Time D/R Semester I
LOWER LEVEL - ADISOM

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00					
10:00 – 11:00			Engineering Physics - PHY1101 <i>Lec: Gavin Francis</i> Room: C9		
11:00 – 12:00			Engineering Physics - PHY1101 <i>Lec: Gavin Francis</i> Room: C9		
12:00 – 13:00			BREAK		
13:00 – 14:00			Pre-Calculus - MAT1101 <i>Lec : Sueling Dawkins</i> Room: C9		
14:00 – 15:00			Pre-Calculus - MAT1101 <i>Lec : Sueling Dawkins</i> Room: C9		
15:00 – 16:00			Pre-Calculus - MAT1101 <i>Lec : Sueling Dawkins</i> Room: C9		
16:00 – 17:00			BREAK		
17:00 – 18:00	INDUSTRIAL ENGINEERING CHEMISTRY LAB	ENGINEERING PHYSICS LAB	Engineering Drawing and Designs - ENG1103	Industrial Engineering Chemistry A - CHE1101	
18:00 – 20:00	<i>Jameela Geddes</i> Room: Chemistry Lab	<i>Lec: Dwayne Mckay</i> Room: Physics Lab	<i>Lec: Courtney Vassell</i> Room: Comp Lab # 2 – COL2	<i>Lec: Toussaint Simms</i> Room: B20 5:00 p.m. – 7:00 p.m.	

NB: The Engineering Physics & Chemistry Labs will begin after completing two lecture sessions.

NB: PHY1101 will be done with BEng Mechatronics YR 1 ST 2 FT

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BENG Industrial Systems Yr 2 Part Time D/R Semester I
LOWER LEVEL - ADISOM

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00			Electronic Principles ENG2107 <i>Lec: David Ricketts</i> Room: AW1		
9:00 – 10:00			Electronic Principles ENG2107 <i>Lec: David Ricketts</i> Room: AW1		
10:00 – 11:00			Electrical Machines I – ENG2106 <i>Lec: Rushana Murray</i> Room: AW1		
11:00 – 12:00			Electrical Machines I - ENG2106 <i>Lec: Rushana Murray</i> Room: AW1		
12:00 – 13:00			BREAK		
13:00 – 14:00			ELECTRONIC PRINCIPLES LAB <i>Lec: Shawn Smythe/Shane Pinto</i> Room: C4 (Electronics Lab)		
14:00 – 15:00					
15:00 – 16:00					
16:00 – 17:00			BREAK		
17:00 – 19:00	ELECTRICAL MACHINES I LAB <i>Lec: Odane Welch</i> Room: Electrical Lab #1 APPLIED THERMODYNAMICS AND BOILER OPERATIONS LAB <i>Lec: Orraine Kelly</i> Room: B21 (See notation #1 below)	APPLIED INSTRUMENTATION LAB <i>Lec: John-Paul Bramwell</i> Room: C5 (Instrumentation lab)	Applied Thermodynamics and Boiler Operations – INS2101 <i>Lec: Kahuina Miller/Orraine Kelly</i> Room: B21 5:30 p.m. – 7:30 p.m.	Applied Instrumentation - INS2204 <i>Lec: Julain Robinson</i> Room: B21	
19:00 – 20:00					

NB #1: The labs on Mondays will be conducted on a rotating basis, with each lab scheduled in alternating weeks.

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NB # 2: ENG2107 labs will be done with BEng IS YR 2 ST 1 FT.

BENG Industrial Systems Yr 3 Part Time D/R Semester I
UPPER LEVEL - BENG

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00				Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	
9:00 – 10:00				Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	
10:00 – 11:00				Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	
11:00 - 12:00				BREAK	
12:00 – 13:00				Engineering Mathematics II EM602 <i>Lec: Lamar Quant</i> Room: AW6 12:15 p.m. – 3:15 p.m.	
13:00 – 14:00				Engineering Mathematics II EM602 <i>Lec: Lamar Quant</i> Room: AW6 12:15 p.m. – 3:15 p.m.	
14:00 – 15:00				Engineering Mathematics II EM602 <i>Lec: Lamar Quant</i> Room: AW6 12:15 p.m. – 3:15 p.m.	
15:00 – 16:00				BREAK	
16:00 – 17:00				INDUSTRIAL ELECTRONICS I LAB <i>Lec: Enroy Cole</i> Room: C4 (Electronics Lab)	
17:00 – 18:00			Industrial Electronics I - IE501 <i>Lec: Julian Robinson</i> Room: B20		
18:00 – 20:00			5:30 p.m. – 7:30 p.m.		
				Computer Programming I - CP501 <i>Lec: Oldane Graham</i> Room: Comp Lab # 2 – COL2 6:00 p.m. – 8:00 p.m.	

NB: PS501 will be done with BEng IS YR 3 F/T & BSc Marine Bio Tech YR 3

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BENG Industrial Systems Yr 4 Part Time D/R Semester I
UPPER LEVEL - BENG

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00				Energy & Fluid Flow EFF701 <i>Lec: Dearest Arhelo</i> Room: C9	
9:00 – 10:00				Energy & Fluid Flow EFF701 <i>Lec: Dearest Arhelo</i> Room: C9	
10:00 – 11:00				Controls II C702 <i>Lec: Waneka Wilson</i> Room: C9	
11:00 - 12:00				Controls II C702 <i>Lec: Waneka Wilson</i> Room: C9	
12:00 – 13:00				BREAK	
13:00 – 14:00				ENERGY & FLUID FLOW LAB <i>Lec: Andrew Salmon</i> Room: Festo Centre CONTROLS II LAB <i>Lec: Waneka Wilson</i> Room: AW5 (See below notation #2)	
14:00 – 15:00					
15:00 – 16:00					
16:00 – 17:00				BREAK	
17:00 – 20:00			Designs, Materials & Processes - DMP801 LECTURE & LAB <i>Lec: Lawrence Nalty</i> Room: B19/Online 5:00 p.m. – 9:00 p.m.	Project Management - PM701 <i>Lec: Stephen Rhoden</i> Room: B19/Online	

NB#1: C702 & EFF701 lecture will be done with BEng IS YR 4 FT.

NB#2: The labs on Thursdays will be conducted on a rotating basis, with each lab scheduled in alternating weeks.

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