

CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY
Timetable
Semester I: September – December 2026

BSc0. Marine Biotechnology Year 1 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00		Spanish - SPA1201 <i>Lec: Gaye- Leon Lewin</i> Room: C6	Biology – Plants, Animals, and Microbes - MBT1101 <i>Lec: Dexter-Dean Colquhoun</i> Room: C7	Pre-Calculus - MAT1101 <i>Lec : Sueling Dawkins</i> Room: C8	CHEMISTRY LAB <i>Lec: Jameela Geddes/ Dexter-Dean Colquhoun</i> Room: Chemistry Lab
10:00 – 11:00		Spanish - SPA1201 <i>Lec: Gaye- Leon Lewin</i> Room: C6	Biology – Plants, Animals, and Microbes - MBT1101 <i>Lec: Dexter-Dean Colquhoun</i> Room: C7	Pre-Calculus - MAT1101 <i>Lec : Sueling Dawkins</i> Room: C8	
11:00 – 12:00		Spanish - SPA1201 <i>Lec: Gaye- Leon Lewin</i> Room: C6	Biology – Plants, Animals, and Microbes - MBT1101 <i>Lec: Dexter-Dean Colquhoun</i> Room: C7	Pre-Calculus - MAT1101 <i>Lec : Sueling Dawkins</i> Room: C8	
12:00 – 13:00		BREAK	BREAK		BREAK
13:00 – 14:00		BIOLOGY – PLANTS, ANIMALS, AND MICROBES LAB <i>Lec: Dexter-Dean Colquhoun</i> Room: Marine Biotechnology Lab	College English COM1101 <i>Lec: Mylene Ferriera</i> Room: C6		Industrial Engineering Chemistry A - CHE1101 <i>Lec: Toussiant Simms</i> Room: C8
14:00 – 15:00			College English COM1101 <i>Lec: Mylene Ferriera</i> Room: C6		Industrial Engineering Chemistry A - CHE1101 <i>Lec: Toussiant Simms</i> Room: C8
15:00 – 16:00			College English COM1101 <i>Lec: Mylene Ferriera</i> Room: C6		
16:00- 17:00					

NB: SPA1201 will be done with BSc. AI & CS YR 1 FT.

NB: COM1101 will be done with Industrial Automation YR 1 FT & BSc. AI & CS YR 1 FT.

NB: CHE1101 will be done with Industrial Automation YR 1 FT

NB: MAT1101 will be done with Industrial Automation YR 1 FT & BEng Mechatronics YR 1 ST 1.

SIGNED:
Head of Department – Applied Science

DATE:.....

Updated August 7, 2026

CARIBBEAN MARITIME UNIVERSITY
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Timetable
Semester I: September – December 2026

BSc. Marine Biotechnology Year 2 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00	Differential Equations & Transform Theory MAT2204 <i>Lec: Omar Golaub</i> Room: C6			Intermediate Scuba Diving- MBT2103 <i>Lec: Diego Cebrian</i> Room: B9	INTERMEDIATE SCUBA DIVING PRACTICAL <i>Lec: Diego Cebrian</i>
10:00 – 11:00	Differential Equations & Transform Theory MAT2204 <i>Lec: Omar Golaub</i> Room: C6	Principles of Thermodynamics ENG2108 <i>Lec: Dearest Arhelo</i> Room: C7		Intermediate Scuba Diving- MBT2103 <i>Lec: Diego Cebrian</i> Room: B9	
11:00 – 12:00	Differential Equations & Transform Theory MAT2204 <i>Lec: Omar Golaub</i> Room: C6	Principles of Thermodynamics ENG2108 <i>Lec: Dearest Arhelo</i> Room: C7		Intermediate Scuba Diving- MBT2103 <i>Lec: Diego Cebrian</i> Room: B9	
12:00 – 13:00	BREAK	BREAK			
13:00 – 14:00	PRINCIPLES OF THERMODYNAMICS LAB <i>Lec: George Elson/Rushana Murray</i> Room: C6	Information Technology I- INT1101 <i>Lec: S. Spencer</i> Room: Room: Comp Lab # – COL3 1:00p.m. – 3:00 p.m. BREAK 3:30p.m. – 5:30 pm			
14:00 – 15:00		Information Technology I- INT1101 <i>Lec: S. Spencer</i> Room: Room: Comp Lab # – COL3 1:00p.m. – 3:00 p.m. BREAK 3:30p.m. – 5:30 pm			
15:00 – 16:00		Information Technology I- INT1101 <i>Lec: S. Spencer</i> Room: Room: Comp Lab # – COL3 1:00p.m. – 3:00 p.m. BREAK 3:30p.m. – 5:30 pm			
16:00 – 17:00		Information Technology I- INT1101 <i>Lec: S. Spencer</i> Room: Room: Comp Lab # – COL3 1:00p.m. – 3:00 p.m. BREAK 3:30p.m. – 5:30 pm	Introduction to Biotechnology- MBT2104 <i>Lec: Racquel wright/Princess Bell</i> Online Platform 4:30 p.m. – 7:30 p.m.		
17:00 – 18:00					

NB: ENG2108 will be done with BEng Mechatronics Yr 2 ST 1 FT & Industrial Automation YR 2 FT

NB: INT1101 will be done with DISL YR 1 Group C

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CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY

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BSc. Marine Biotechnology Year 3 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00	Disaster Prevention & Mitigation - DPM701 <i>Lec: A. Beech</i> Room: B19 8:30a.m. – 10:00 a.m. BREAK 10:30a.m. – 12pm		Meteorology MET501 <i>Lec: Christina Douglas</i> Room: Block B 8:30 a.m. – 11:45 p.m	Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	
9:00 – 10:00	Disaster Prevention & Mitigation - DPM701 <i>Lec: A. Beech</i> Room: B19 8:30a.m. – 10:00 a.m. BREAK 10:30a.m. – 12pm	Biotechnology II BIO502 <i>Lec: Keaton Logan</i> Room: Marine Biotechnology Lab	Meteorology MET501 <i>Lec: Christina Douglas</i> Room: Block B 8:30 a.m. – 11:45 p.m.	Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	
10:00 – 11:00	Disaster Prevention & Mitigation - DPM701 <i>Lec: A. Beech</i> Room: B19 8:30a.m. – 10:00 a.m. BREAK 10:30a.m. – 12pm	Biotechnology II BIO502 <i>Lec: Keaton Logan</i> Room: Marine Biotechnology Lab	Meteorology MET501 <i>Lec: Christina Douglas</i> Room: Block B 8:30 a.m. – 11:45 p.m.	Probability & Statistics PS501 <i>Lec: Omar Golaub</i> Room: AW6	
11:00 – 12:00	Disaster Prevention & Mitigation - DPM701 <i>Lec: A. Beech</i> Room: B19 8:30a.m. – 10:00 a.m. BREAK 10:30a.m. – 12pm	Biotechnology II BIO502 <i>Lec: Keaton Logan</i> Room: Marine Biotechnology Lab	Meteorology MET501 <i>Lec: Christina Douglas</i> Room: Block B 8:30 a.m. – 11:45 p.m.		
12:00 – 13:00	BREAK	BREAK	BREAK		
13:00 – 14:00	Management for Marine Biotechnologist MMB501 <i>Lec: Racquel Wright</i> Room: Marine Biotechnology Lab	Basic Safety Training - BST401 <i>Lec: TBA</i> Online Platform	BIOTECHNOLOGY II LAB <i>Lec: Dexter-Dean Colquhoun/ Keaton Logan</i> Room: Marine Biotechnology Lab		
14:00 – 15:00	Management for Marine Biotechnologist MMB501 <i>Lec: Racquel Wright</i> Room: Marine Biotechnology Lab	Basic Safety Training - BST401 <i>Lec: TBA</i> Online Platform			
15:00 – 16:00	Management for Marine Biotechnologist MMB501 <i>Lec: Racquel Wright</i> Room: Marine Biotechnology Lab	Basic Safety Training - BST401 <i>Lec: TBA</i> Online Platform			
16:00 – 17:00					

NB: PS501 will be done with BEng IS YR 3 ST 1 FT & BEng IS YR 3 PT/DR

NB: DPM701 will be done with BSc LSCM YR 3 Group B

NB: MET501 will be done with FMNS

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NB: Please contact the faculty office to obtain further information on how to complete the Basic Safety Training.

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