

CARIBBEAN MARITIME UNIVERSITY
FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY

Timetable

Semester I: September – December 2026

BSc. Artificial Intelligence and Computer Systems

Yr 1 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00	Calculus – MAT1202 <i>Lec: Yanique Foster</i> Room :AW2	Spanish - SPA1201 <i>Lec: Gaye- Leon Lewin</i> Room: C6	Introductory Algebra – MAT1102 <i>Lec: Yanique Foster</i> Room: C6	Introduction to Computer Science – CMP1101 <i>Lec: David Barnwell</i> Room: C10	
10:00 – 11:00	Calculus – MAT1202 <i>Lec: Yanique Foster</i> Room : AW2	Spanish - SPA1201 <i>Lec: Gaye- Leon Lewin</i> Room: C6	Introductory Algebra – MAT1102 <i>Lec: Yanique Foster</i> Room: C6	Introduction to Computer Science – CMP1101 <i>Lec: David Barnwell</i> Room: C10	Engineering Physics I – PHY1102 <i>Lec: Lamar Wellington</i> Room: AW4
11:00 – 12:00	Calculus – MAT1202 <i>Lec: Yanique Foster</i> Room : AW2	Spanish - SPA1201 <i>Lec: Gaye- Leon Lewin</i> Room: C6	Introductory Algebra – MAT1102 <i>Lec: Yanique Foster</i> Room: C6	Introduction to Computer Science – CMP1101 <i>Lec: David Barnwell</i> Room: C10	Engineering Physics I – PHY1102 <i>Lec: Lamar Wellington</i> Room: AW4
12:00 – 13:00	BREAK	BREAK	BREAK		BREAK
13:00 – 14:00	ENGINEERING PHYSICS I LAB <i>Lec: Dwayne McKay</i> Room: Physics Lab		College English COM1101 <i>Lec: Mylene Ferriera</i> Room: C6		
14:00 – 15:00			College English COM1101 <i>Lec: Mylene Ferriera</i> Room: C6		
15:00 – 16:00			College English COM1101 <i>Lec: Mylene Ferriera</i> Room: C6		
16:00 – 17:00					
17:00- 20:00					

NB: COM1101 classes done with BSc. Marine Biotechnology YR 1 & BEng Industrial Automation YR 1

NB: SPA1201 classes done with BSc. Marine Biotechnology YR 1

SIGNED:
Head of Department – Applied Science

DATE:.....

Updated: July 30, 2026

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Semester I: September – December 2026

BSc. Artificial Intelligence and Computer Systems

Yr 2 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00		Linear Algebra – MAT2104 <i>Lec: Yanique Foster</i> Room: AW4	Probability Theory – MAT2105 <i>Lec : Omar Golaub</i> Room: AW4	Advanced Calculus & Fourier Methods – MAT3206 <i>Lec: Andre Small</i> Room: AW4	
10:00 – 11:00		Linear Algebra – MAT2104 <i>Lec: Yanique Foster</i> Room: AW4	Probability Theory – MAT2105 <i>Lec : Omar Golaub</i> Room: AW4	Advanced Calculus & Fourier Methods – MAT3206 <i>Lec: Andre Small</i> Room: AW4	Computer Programming II – CMP2103 <i>Lec: Yvette Johns</i> Room: Computer Lab #2- COL2
11:00 – 12:00		Linear Algebra – MAT2104 <i>Lec: Yanique Foster</i> Room: AW4	Probability Theory – MAT2105 <i>Lec : Omar Golaub</i> Room: AW4	Advanced Calculus & Fourier Methods – MAT3206 <i>Lec: Andre Small</i> Room: AW4	Computer Programming II – CMP2103 <i>Lec: Yvette Johns</i> Room: Computer Lab #2- COL2
12:00 – 13:00					BREAK
13:00 – 14:00					Processing Formal and Natural Languages – CMP2104 <i>Lec: David Barnwell</i> Room:C9
14:00 – 15:00					Processing Formal and Natural Languages – CMP2104 <i>Lec: David Barnwell</i> Room:C9
15:00 – 16:00					Processing Formal and Natural Languages – CMP2104 <i>Lec: David Barnwell</i> Room:C9
16:00 – 17:00					
17:00-20:00					

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BSc. Artificial Intelligence and Computer Systems

Yr 3 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00					
9:00 – 10:00	Neural Networks- NN501 <i>Lec: David Barnwell</i> Room: Comp Lab # 4 – COL4	Advanced Probability Theory- APT502 <i>Lec: Omar Golaub</i> Room: AW2			
10:00 – 11:00	Neural Networks- NN501 <i>Lec: David Barnwell</i> Room: Comp Lab # 4 – COL4	Advanced Probability Theory- APT502 <i>Lec: Omar Golaub</i> Room: AW2	Industrial Electronics I - IE501 <i>Lec: Julian Robinson</i> Room: AW2	Computer Programming IV- CP504 <i>Lec: Yvette Johns</i> Room: Computer Lab #4- COL4	
11:00 – 12:00	Neural Networks- NN501 <i>Lec: David Barnwell</i> Room: Comp Lab # 4 – COL4	Advanced Probability Theory- APT502 <i>Lec: Omar Golaub</i> Room: AW2	Industrial Electronics I - IE501 <i>Lec: Julian Robinson</i> Room: AW2	Computer Programming IV- CP504 <i>Lec: Yvette Johns</i> Room: Computer Lab #4- COL4	
12:00 – 13:00	BREAK	BREAK	BREAK		
13:00 – 14:00	Fundamentals of Data Analytics- FDA501 <i>Lec: Otis Osbourne</i> Room: AW2	BREAK	Automated Reasoning- AR501 <i>Lec: Yvette Johns</i> Room: AW4		
14:00 – 15:00	Fundamentals of Data Analytics- FDA501 <i>Lec: Otis Osbourne</i> Room: AW2	INDUSTRIAL ELECTRONICS LAB <i>Lec: George Elson/Shane Pinto</i> Room: C4 (Electronics Lab)	Automated Reasoning- AR501 <i>Lec: Yvette Johns</i> Room: AW4		
15:00 – 16:00	Fundamentals of Data Analytics- FDA501 <i>Lec: Otis Osbourne</i> Room:AW2		Automated Reasoning- AR501 <i>Lec: Yvette Johns</i> Room: AW4		
16:00 – 17:00					
17:00- 20:00					

NB: IE501 will be done with BEng IS YR 3 FT & BEng IS YR 3 PT

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Timetable
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BSc. Artificial Intelligence and Computer Systems
Yr 4 Full Time

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00			Advanced Algorithms Design - AAD701 Lec: TBA Online Platform		
9:00 – 10:00	Introduction to Big Data Analytics - IBDA701 <i>Lec: Chavaughn Phillips</i> Room: Audt 3A/Online Platform		Advanced Algorithms Design - AAD701 Lec: TBA Online Platform	Robotics and Intelligent Systems Design I - RISD701 <i>Lec: Shawn Smythe</i> Room: Audt 3B	Machine Learning and Pattern Recognition MLPR701 <i>Lec: Otis Osbourne</i> Room: Audt 3B/Online Platform
10:00 – 11:00	Introduction to Big Data Analytics - IBDA701 <i>Lec: Chavaughn Phillips</i> Room Audt 3A/Online Platform	Image Processing and Computer Vision - ICPV701 <i>Lec: David Barnwell</i> Room: Computer Lab #4- COL4	Advanced Algorithms Design - AAD701 Lec: TBA Online Platform	Robotics and Intelligent Systems Design I - RISD701 <i>Lec: Shawn Smythe</i> Room: Audt 3B	Machine Learning and Pattern Recognition MLPR701 <i>Lec: Otis Osbourne</i> Room: Audt 3B/Online Platform
11:00 – 12:00	Introduction to Big Data Analytics - IBDA701 <i>Lec: Chavaughn Phillips</i> Room: Audt. 3A/Online Platform	Image Processing and Computer Vision - ICPV701 <i>Lec: David Barnwell</i> Room: Computer Lab #4- COL4	BREAK	Robotics and Intelligent Systems Design I - RISD701 <i>Lec: Shawn Smythe</i> Room: Audt 3B	Machine Learning and Pattern Recognition MLPR701 <i>Lec: Otis Osbourne</i> Room: Audt 3B/Online Platform
12:00 – 13:00	BREAK	BREAK	Fundamentals of Cyber Security - FCS701 <i>Lec: Prince Johnson</i> Online Platform		BREAK
13:00 – 14:00	INTRODUCTION TO BIG DATA ANALYTICS LAB <i>Lec: Chavaughn Phillips</i> Room: Computer Lab #3- COL3	Image Processing and Computer Vision - ICPV701 <i>Lec: David Barnwell</i> Room: Computer Lab #2- COL2	Fundamentals of Cyber Security - FCS701 <i>Lec: Prince Johnson</i> Online Platform		Machine Learning and Pattern Recognition MLPR701 <i>Lec: Otis Osbourne</i> Room: Audt 3B/Online Platform
14:00 – 15:00		Image Processing and Computer Vision - ICPV701 <i>Lec: David Barnwell</i> Room: Computer Lab #2- COL2	Fundamentals of Cyber Security - FCS701 <i>Lec: Prince Johnson</i> Online Platform		Machine Learning and Pattern Recognition MLPR701 <i>Lec: Otis Osbourne</i> Room: Audt 3B/Online Platform
15:00 – 16:00		Image Processing and Computer Vision - ICPV701 <i>Lec: David Barnwell</i> Room: Computer Lab #2- COL2	Fundamentals of Cyber Security - FCS701 <i>Lec: Prince Johnson</i> Online Platform		Machine Learning and Pattern Recognition MLPR701 <i>Lec: Otis Osbourne</i> Room: Audt 3B/Online Platform
16:00 – 17:00			Fundamentals of Cyber Security - FCS701 <i>Lec: Prince Johnson</i> Online Platform		

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