

CARIBBEAN MARITIME UNIVERSITY											
Academic Year 25-26 SEM 1 Final Examination											
January 3 - 16 2026											
Seq	Date	Time	CRU Number	Course Code	Faculty	Course	Credits	Timetables	Lecturer(s)	Mode Of Assessment	Venue
1	Monday, 5 January 2026	0900-1200	CRU018774	CE101	Engineering and Applied Technology	College English		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Natalia S. Godfrey	Written-Campus	AW1
2	Monday, 5 January 2026	0900-1200	CRU018773	CE101	Engineering and Applied Technology	College English		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Natalia S. Godfrey	Written-Campus	AW1
3	Monday, 5 January 2026	0900-1200	CRU018775	CE101	Engineering and Applied Technology	College English		B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	M Ferriera	Written-Campus	AW1
4	Monday, 5 January 2026	0900-1200	CRU018776	CE101	Engineering and Applied Technology	College English		B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Kareenie Shaw	Written-Campus	AW1
5	Monday, 5 January 2026	0900-1200	CRU018777	CE101	Engineering and Applied Technology	College English		B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	M Ferriera	Written-Campus	AW1
6	Monday, 5 January 2026	0900-1200	CRU018778	CE101	Engineering and Applied Technology	College English		B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	M Ferriera	Written-Campus	AW1
7	Monday, 5 January 2026	0900-1200	CRU018522	COM1101	Engineering and Applied Technology	College English		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Natalia S. Godfrey	Written-Campus	C16-17
8	Monday, 5 January 2026	0900-1200	CRU018527	COM1101	Engineering and Applied Technology	College English		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Natalia S. Godfrey	Written-Campus	C14-15
9	Monday, 5 January 2026	0900-1200	CRU018512	COM1101	Engineering and Applied Technology	College English		B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	M Ferriera	Written-Campus	C18-19 (Spill Over Room)
10	Monday, 5 January 2026	0900-1200	CRU018516	COM1101	Engineering and Applied Technology	College English		B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Kareenie Shaw	Written-Campus	C16-17
11	Monday, 5 January 2026	0900-1200	CRU018533	COM1101	Engineering and Applied Technology	College English		B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	M Ferriera	Written-Campus	C14-15
12	Monday, 5 January 2026	0900-1200	CRU018539	COM1101	Engineering and Applied Technology	College English		B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	M Ferriera	Written-Campus	C14-15
13	Tuesday, 6 January 2026	0900-1000	CRU018090	PT101	Engineering and Applied Technology	Principles of Thermodynamics - Paper 1		B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
14	Tuesday, 6 January 2026	0900-1000	CRU018120	PT101	Engineering and Applied Technology	Principles of Thermodynamics - Paper 1		B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
15	Tuesday, 6 January 2026	0900-1200	CRU018116	APT502	Engineering and Applied Technology	Advanced Probability Theory		B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 3 - Group A - SEM 1	Omar Golaub	Written-Campus	B14-17
16	Tuesday, 6 January 2026	0900-1200	CRU018058	ATBO301	Engineering and Applied Technology	Applied Thermodynamics and Boiler Operations		B.Eng. Industrial Systems - Full Time - YR 2 - STREAM I - SEM 1	John-Paul Bramwell	Written-Campus	Auditorium 1
17	Tuesday, 6 January 2026	0900-1200	CRU018080	ATBO301	Engineering and Applied Technology	Applied Thermodynamics and Boiler Operations		B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	Orraine Kelly	Written-Campus	Auditorium 1
18	Tuesday, 6 January 2026	0900-1200	CRU018096	EM501	Engineering and Applied Technology	Engineering Mathematics I		B.Eng. Mechatronics - Full Time- YR 3 - STREAM I - SEM 1	Sueling Dawkins	Written-Campus	B21
19	Tuesday, 6 January 2026	0900-1200	CRU018065	EM602	Engineering and Applied Technology	Engineering Mathematics II		B.Eng. Industrial Systems - Full Time - YR 3 - STREAM I - SEM 1	Julian Robinson	Written-Campus	B14-17
20	Tuesday, 6 January 2026	0900-1200	CRU018083	EM602	Engineering and Applied Technology	Engineering Mathematics II		B.Eng. Industrial Systems - Part Time D/R - YR 3 - SEM 1	Julian Robinson	Written-Campus	B14-17
21	Tuesday, 6 January 2026	0900-1200	CRU018103	II702	Engineering and Applied Technology	Industrial Instrumentation II		B.Eng. Industrial Automation - Full Time - YR 4 - STREAM I - SEM 1	John-Paul Bramwell	Written-Campus	B14-17
22	Tuesday, 6 January 2026	0900-1200	CRU018098	II702	Engineering and Applied Technology	Industrial Instrumentation II		B.Eng. Mechatronics - Full Time- YR 4 - STREAM I - SEM 1	John-Paul Bramwell	Written-Campus	B14-17
23	Tuesday, 6 January 2026	1330-1530	CRU018090	PT101	Engineering and Applied Technology	Principles of Thermodynamics - Paper 2		B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	Auditorium 1
24	Tuesday, 6 January 2026	1330-1530	CRU018120	PT101	Engineering and Applied Technology	Principles of Thermodynamics - Paper 2		B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Dearest Arhelo	Written-Campus	Auditorium 1
25	Tuesday, 6 January 2026	1330-1630	CRU018069	RE601	Engineering and Applied Technology	Reliability and Maintenance		B.Eng. Industrial Systems - Full Time - YR 4 - STREAM I - SEM 1	Dwayne Mckay	Written-Campus	Library 1 - AL1
26	Wednesday, 7 January 2026	0900-1000	CRU018524	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lamar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
27	Wednesday, 7 January 2026	0900-1000	CRU018431	EP101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lemar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
28	Wednesday, 7 January 2026	0900-1000	CRU018525	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #2 - COL 2
29	Wednesday, 7 January 2026	0900-1000	CRU018429	EP101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
30	Wednesday, 7 January 2026	0900-1000	CRU018542	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lamar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #2 - COL 2
31	Wednesday, 7 January 2026	0900-1000	CRU018430	EP101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lemar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
32	Wednesday, 7 January 2026	0900-1000	CRU018511	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
33	Wednesday, 7 January 2026	0900-1000	CRU018432	EP101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
34	Wednesday, 7 January 2026	0900-1000	CRU018518	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
35	Wednesday, 7 January 2026	0900-1000	CRU018802	EP101	Engineering and Applied Technology	Engineering Physics - Paper 1		B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Dearest Arhelo		
36	Wednesday, 7 January 2026	0900-1200	CRU018077	AI401	Engineering and Applied Technology	Applied Instrumentation		B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	Julian Robinson	Written-Campus	AW1
37	Wednesday, 7 January 2026	0900-1200	CRU018108	LA302	Engineering and Applied Technology	Linear Algebra II		B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 2 - Group A - SEM 1	Andre Small	Written-Campus	AW2
38	Wednesday, 7 January 2026	1330-1530	CRU018524	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 2		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lamar Wellington	Written-Campus	C14-15
39	Wednesday, 7 January 2026	1330-1530	CRU018431	EP101	Engineering and Applied Technology	Engineering Physics - Paper 2		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lemar Wellington	Written-Campus	C14-15
40	Wednesday, 7 January 2026	1330-1530	CRU018525	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 2		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C14-15
41	Wednesday, 7 January 2026	1330-1530	CRU018429	EP101	Engineering and Applied Technology	Engineering Physics - Paper 2		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C14-15
42	Wednesday, 7 January 2026	1330-1530	CRU018542	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 2		B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lamar Wellington	Written-Campus	C16-17
43	Wednesday, 7 January 2026	1330-1530	CRU018430	EP101	Engineering and Applied Technology	Engineering Physics - Paper 2		B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lemar Wellington	Written-Campus	C16-17
44	Wednesday, 7 January 2026	1330-1530	CRU018511	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 2		B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C16-17

45	Wednesday, 7 January 2026	1330-1530	CRU018432	EP101	Engineering and Applied Technology	Engineering Physics - Paper 2	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C16-17
46	Wednesday, 7 January 2026	1330-1530	CRU018518	PHY1101	Engineering and Applied Technology	Engineering Physics - Paper 2	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Dearest Arhelo	Written-Campus	C18-19
47	Wednesday, 7 January 2026	1330-1530	CRU018802	EP101	Engineering and Applied Technology	Engineering Physics - Paper 2	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Dearest Arhelo	Written-Campus	C14-15
48	Wednesday, 7 January 2026	1330-1630	CRU018118	AR501	Engineering and Applied Technology	Automated Reasoning	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 3 - Group A - SEM 1	Yvette Johns	Written-Campus	AW1
49	Wednesday, 7 January 2026	1330-1630	CRU018628	MBT1101	Engineering and Applied Technology	Biology – Plants, Animals, and Microbes	4	B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	Dexter-Dean Colquhoun	Written-Campus	AW1
50	Wednesday, 7 January 2026	1330-1630	CRU018057	FM301	Engineering and Applied Technology	Fluid Mechanics	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM I - SEM 1	Sean Wynter	Written-Campus	B20
51	Thursday, 8 January 2026	0900-1200	CRU018095	CNC501	Engineering and Applied Technology	Computer Networks and Communication Systems	3	B.Eng. Mechatronics - Full Time- YR 3 - STREAM I - SEM 1	David A Ricketts	Written-Campus	B19
52	Thursday, 8 January 2026	0900-1200	CRU018104	C702	Engineering and Applied Technology	Controls II	3	B.Eng. Industrial Automation - Full Time - YR 4 - STREAM I - SEM 1	Waneka Wilson	Written-Campus	B14-17
53	Thursday, 8 January 2026	0900-1200	CRU018071	C702	Engineering and Applied Technology	Controls II	3	B.Eng. Industrial Systems - Full Time - YR 4 - STREAM I - SEM 1	Waneka Wilson	Written-Campus	B14-17
54	Thursday, 8 January 2026	0900-1200	CRU018086	C702	Engineering and Applied Technology	Controls II	3	B.Eng. Industrial Systems - Part Time D/R - YR 4 - SEM 1	Waneka Wilson	Written-Campus	B14-17
55	Thursday, 8 January 2026	0900-1200	CRU018099	C702	Engineering and Applied Technology	Controls II	3	B.Eng. Mechatronics - Full Time- YR 4 - STREAM I - SEM 1	Waneka Wilson	Written-Campus	B14-17
56	Thursday, 8 January 2026	0900-1200	CRU018122	IT201	Engineering and Applied Technology	Information Technology I	4	B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Temp Tba	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
57	Thursday, 8 January 2026	0900-1200	CRU018536	MAT1102	Engineering and Applied Technology	Introductory Algebra	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Waneka Wilson	Written-Campus	AW1
58	Thursday, 8 January 2026	0900-1200	CRU018447	IA101	Engineering and Applied Technology	Introductory Algebra	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Waneka Wilson	Written-Campus	AW1
59	Thursday, 8 January 2026	1330-1630	CRU018114	FDA501	Engineering and Applied Technology	Fundamentals of Data Analytics	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 3 - Group A - SEM 1	David Barnwell	Written-Campus	AW2
60	Thursday, 8 January 2026	1330-1630	CRU018066	PS501	Engineering and Applied Technology	Probability and Statistics	3	B.Eng. Industrial Systems - Full Time - YR 3 - STREAM I - SEM 1	Omar Golaub	Written-Campus	B19
61	Thursday, 8 January 2026	1330-1630	CRU018082	PS501	Engineering and Applied Technology	Probability and Statistics	3	B.Eng. Industrial Systems - Part Time D/R - YR 3 - SEM 1	Omar Golaub	Written-Campus	B19
62	Friday, 9 January 2026	0900-1200	CRU018055	FT301	Engineering and Applied Technology	Fuel Technology	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM I - SEM 1	Toussaint Simms	Written-Campus	B19
63	Friday, 9 January 2026	0900-1200	CRU018534	SPA1201	Engineering and Applied Technology	Spanish	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Dannesha Wallace	Written-Campus	Festo Auditorium
64	Friday, 9 January 2026	0900-1200	CRU018540	SPA1201	Engineering and Applied Technology	Spanish	3	B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	Dannesha Wallace	Written-Campus	Festo Auditorium
65	Friday, 9 January 2026	0900-1200	CRU018779	FLS101	Engineering and Applied Technology	Spanish I-I	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Dannesha Wallace	Written-Campus	Festo Auditorium
66	Friday, 9 January 2026	0900-1200	CRU018780	FLS101	Engineering and Applied Technology	Spanish I-I	3	B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	Dannesha Wallace	Written-Campus	Festo Auditorium
67	Friday, 9 January 2026	1330-1630	CRU018091	DE301	Engineering and Applied Technology	Differential Equations	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	Omar Golaub	Written-Campus	Rec Room
68	Friday, 9 January 2026	1330-1630	CRU018121	DE301	Engineering and Applied Technology	Differential Equations	3	B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Omar Golaub	Written-Campus	Rec Room
69	Friday, 9 January 2026	1330-1630	CRU018109	PRT301	Engineering and Applied Technology	Probability Theory	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 2 - Group A - SEM 1	Omar Golaub	Written-Campus	AW1
70	Monday, 12 January 2026	0900-1200	CRU018520	CHE1101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Stephen Rhoden	Written-Campus	C14-15
71	Monday, 12 January 2026	0900-1200	CRU018435	IC101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Toussaint Simms	Written-Campus	C14-15
72	Monday, 12 January 2026	0900-1200	CRU018530	CHE1101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Toussaint Simms	Written-Campus	C14-15
73	Monday, 12 January 2026	0900-1200	CRU018433	IC101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Toussaint Simms	Written-Campus	C14-15
74	Monday, 12 January 2026	0900-1200	CRU018544	CHE1101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Stephen Rhoden	Written-Campus	C16-17
75	Monday, 12 January 2026	0900-1200	CRU018434	IC101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Stephen Rhoden	Written-Campus	C16-17
76	Monday, 12 January 2026	0900-1200	CRU018436	IC101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Stephen Rhoden	Written-Campus	C16-17
77	Monday, 12 January 2026	0900-1200	CRU018508	CHE1101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Stephen Rhoden	Written-Campus	C16-17
78	Monday, 12 January 2026	0900-1200	CRU018515	CHE1101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Toussaint Simms	Written-Campus	C18-19
79	Monday, 12 January 2026	0900-1200	CRU018538	CHE1101	Engineering and Applied Technology	Industrial Engineering Chemistry A	3	B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	Stephen Rhoden	Written-Campus	C18-19
80	Monday, 12 January 2026	1330-1630	CRU018119	ASD302	Engineering and Applied Technology	Advanced Scuba Diving	3	B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Diego Cebrian	Written-Campus	AW1
81	Tuesday, 13 January 2026	0900-1200	CRU018062	CP501	Engineering and Applied Technology	Computer Programming I	3	B.Eng. Industrial Systems - Full Time - YR 3 - STREAM I - SEM 1	Yvette Johns	Written-Campus	Library 1 - AL1
82	Tuesday, 13 January 2026	0900-1200	CRU018084	CP501	Engineering and Applied Technology	Computer Programming I	3	B.Eng. Industrial Systems - Part Time D/R - YR 3 - SEM 1	Yvette Johns	Written-Campus	Library 1 - AL1
83	Tuesday, 13 January 2026	0900-1200	CRU018089	CP501	Engineering and Applied Technology	Computer Programming I	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	Yvette Johns	Written-Campus	Auditorium 1
84	Tuesday, 13 January 2026	0900-1200	CRU018111	CP602	Engineering and Applied Technology	Computer Programming II	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 2 - Group A - SEM 1	David Barnwell	Written-Campus	Auditorium 1
85	Tuesday, 13 January 2026	0900-1200	CRU018117	CP504	Engineering and Applied Technology	Computer Programming IV	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 3 - Group A - SEM 1	Yvette Johns	Written-Campus	Auditorium 1
86	Tuesday, 13 January 2026	0900-1200	CRU018070	DMP801	Engineering and Applied Technology	Design Materials and Processes	3	B.Eng. Industrial Systems - Full Time - YR 4 - STREAM I - SEM 1	Lawrence Nalty	Written-Campus	B14-17
87	Tuesday, 13 January 2026	0900-1200	CRU018663	DMP801	Engineering and Applied Technology	Design Materials and Processes	3	B.Eng. Industrial Systems - Part Time D/R - YR 4 - SEM 1	Lawrence Nalty	Written-Campus	B14-17
88	Tuesday, 13 January 2026	0900-1200	CRU018535	CMP1101	Engineering and Applied Technology	Introduction to Computer Science	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	David Barnwell	Written-Campus	B20
89	Tuesday, 13 January 2026	0900-1200	CRU018446	ICS101	Engineering and Applied Technology	Introduction to Computer Science	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	David Barnwell	Written-Campus	B20
90	Tuesday, 13 January 2026	0900-1200	CRU018106	MLF701	Engineering and Applied Technology	Machine Learning Fundamentals	3	B.Eng. Industrial Automation - Full Time - YR 4 - STREAM I - SEM 1	Yvette Johns	Written-Campus	B19
91	Tuesday, 13 January 2026	0900-1200	CRU018101	MLF701	Engineering and Applied Technology	Machine Learning Fundamentals	3	B.Eng. Mechatronics - Full Time- YR 4 - STREAM I - SEM 1	Yvette Johns	Written-Campus	B19

92	Tuesday, 13 January 2026	0900-1200	CRU018056	MT201	Engineering and Applied Technology	Material Technology	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM 1 - SEM 1	Lawrence Nalty	Written-Campus	B19
93	Tuesday, 13 January 2026	0900-1200	CRU018097	MES501	Engineering and Applied Technology	Microcontrollers and Embedded Systems	3	B.Eng. Mechatronics - Full Time- YR 3 - STREAM I - SEM 1	Shawn Smythe	Written-Campus	B21
94	Wednesday, 14 January 2026	0900-1200	CRU018123	BIF301	Engineering and Applied Technology	Biochemistry Fundamentals	4	B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Keaton Logan	Written-Campus	B10
95	Wednesday, 14 January 2026	0900-1200	CRU018059	EP201	Engineering and Applied Technology	Electronic Principles	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM 1 - SEM 1	David A Ricketts	Written-Campus	C14-15
96	Wednesday, 14 January 2026	0900-1200	CRU018078	EP201	Engineering and Applied Technology	Electronic Principles	3	B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	David A Ricketts	Written-Campus	C14-15
97	Wednesday, 14 January 2026	0900-1200	CRU018093	EP201	Engineering and Applied Technology	Electronic Principles	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	David A Ricketts	Written-Campus	C16-17
98	Wednesday, 14 January 2026	0900-1200	CRU018068	EFF601	Engineering and Applied Technology	Energy and Fluid Flow	3	B.Eng. Industrial Systems - Full Time - YR 4 - STREAM 1 - SEM 1	Sean Wynter	Written-Campus	B20
99	Wednesday, 14 January 2026	0900-1200	CRU018664	EFF601	Engineering and Applied Technology	Energy and Fluid Flow	3	B.Eng. Industrial Systems - Part Time D/R - YR 4 - SEM 1	Sean Wynter	Written-Campus	B20
100	Wednesday, 14 January 2026	0900-1200	CRU018427	M101	Engineering and Applied Technology	Mathematics 1	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM 1 - SEM 1	Waneka Wilson	Written-Campus	B14-17
101	Wednesday, 14 January 2026	0900-1200	CRU018425	M101	Engineering and Applied Technology	Mathematics 1	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM 1 - SEM 1	Sueling Dawkins	Written-Campus	B14-17
102	Wednesday, 14 January 2026	0900-1200	CRU018426	M101	Engineering and Applied Technology	Mathematics 1	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Sueling Dawkins	Written-Campus	B14-17
103	Wednesday, 14 January 2026	0900-1200	CRU018428	M101	Engineering and Applied Technology	Mathematics 1	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Sueling Dawkins	Written-Campus	B14-17
104	Wednesday, 14 January 2026	0900-1200	CRU018519	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM 1 - SEM 1	Waneka Wilson	Written-Campus	B14-17
105	Wednesday, 14 January 2026	0900-1200	CRU018528	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM 1 - SEM 1	Sueling Dawkins	Written-Campus	B14-17
106	Wednesday, 14 January 2026	0900-1200	CRU018541	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Sueling Dawkins	Written-Campus	B14-17
107	Wednesday, 14 January 2026	0900-1200	CRU018510	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Andre Small	Written-Campus	B14-17
108	Wednesday, 14 January 2026	0900-1200	CRU018514	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Andre Small	Written-Campus	B14-17
109	Wednesday, 14 January 2026	0900-1200	CRU018537	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	Waneka Wilson	Written-Campus	B14-17
110	Wednesday, 14 January 2026	1330-1630	CRU018532	PHY1102	Engineering and Applied Technology	Engineering Physics I	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Dearest Arhelo	Written-Campus	B20
111	Wednesday, 14 January 2026	1330-1630	CRU018063	IE501	Engineering and Applied Technology	Industrial Electronics I	3	B.Eng. Industrial Systems - Full Time - YR 3 - STREAM I - SEM 1	Ricardo Hopwood	Written-Campus	Rec Room
112	Wednesday, 14 January 2026	1330-1630	CRU018081	IE501	Engineering and Applied Technology	Industrial Electronics I	3	B.Eng. Industrial Systems - Part Time D/R - YR 3 - SEM 1	Ricardo Hopwood	Written-Campus	Rec Room
113	Wednesday, 14 January 2026	1330-1630	CRU018094	IE501	Engineering and Applied Technology	Industrial Electronics I	3	B.Eng. Mechatronics - Full Time- YR 3 - STREAM I - SEM 1	Ricardo Hopwood	Written-Campus	Rec Room
114	Wednesday, 14 January 2026	1330-1630	CRU018115	IE501	Engineering and Applied Technology	Industrial Electronics I	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 3 - Group A - SEM 1	Ricardo Hopwood	Written-Campus	Rec Room
115	Wednesday, 14 January 2026	1330-1630	CRU018112	PFNL301	Engineering and Applied Technology	Processing Formal and Natural Languages	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 2 - Group A - SEM 1	David Barnwell	Written-Campus	AW1
116	Thursday, 15 January 2026	0900-1200	CRU018105	PPF701	Engineering and Applied Technology	PLC Programming Fundamentals	3	B.Eng. Industrial Automation - Full Time - YR 4 - STREAM 1 - SEM 1	Andrew A Salmon	Written-Campus	AW2
117	Thursday, 15 January 2026	0900-1200	CRU018102	PMM701	Engineering and Applied Technology	PLC's, Microcomputers and Microprocessor Systems Fundamentals	3	B.Eng. Mechatronics - Full Time- YR 4 - STREAM I - SEM 1	Ricardo Hopwood	Written-Campus	AW2
118	Thursday, 15 January 2026	1330-1630	CRU018531	MAT1202	Engineering and Applied Technology	Calculus	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Yanique Foster	Written-Campus	B9
119	Thursday, 15 January 2026	1330-1630	CRU018445	CAL101	Engineering and Applied Technology	Calculus	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	Yanique Foster	Written-Campus	B9
120	Thursday, 15 January 2026	1330-1630	CRU018110	CAL303	Engineering and Applied Technology	Calculus III	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 2 - Group A - SEM 1	Yanique Foster	Written-Campus	B9
121	Thursday, 15 January 2026	1330-1630	CRU018124	IB301	Engineering and Applied Technology	Introduction to Biotechnology	3	B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Princess Bell	Written-Campus	B14-17
122	Thursday, 15 January 2026	1330-1630	CRU018067	SMS701	Engineering and Applied Technology	Strengths of Materials and Structures	3	B.Eng. Industrial Systems - Full Time - YR 4 - STREAM 1 - SEM 1	Sean Wynter	Written-Campus	B10
123	Friday, 16 January 2026	0900-1000	CRU018060	EM202	Engineering and Applied Technology	Electrical Machines I - Paper 1	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM 1 - SEM 1	Lowell Thomas	Online Written-Campus - COMPUTER LAB	Computer Lab #2 - COL 2
124	Friday, 16 January 2026	0900-1000	CRU018079	EM202	Engineering and Applied Technology	Electrical Machines I - Paper 1	3	B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	George Elson	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
125	Friday, 16 January 2026	0900-1000	CRU018092	EM202	Engineering and Applied Technology	Electrical Machines I - Paper 1	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM 1 - SEM 1	Rushana Thomas	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
126	Friday, 16 January 2026	0900-1200	CRU018113	NN501	Engineering and Applied Technology	Neural Networks	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 3 - Group A - SEM 1	David Barnwell	Written-Campus	B20
127	Friday, 16 January 2026	1330-1530	CRU018060	EM202	Engineering and Applied Technology	Electrical Machines I - Paper 2	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM 1 - SEM 1	Lowell Thomas	Written-Campus	C14-15
128	Friday, 16 January 2026	1330-1530	CRU018079	EM202	Engineering and Applied Technology	Electrical Machines I - Paper 2	3	B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	George Elson	Written-Campus	C14-15
129	Friday, 16 January 2026	1330-1530	CRU018092	EM202	Engineering and Applied Technology	Electrical Machines I - Paper 2	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM 1 - SEM 1	Rushana Thomas	Written-Campus	C16-17
130	Friday, 16 January 2026	1330-1630	CRU018523	ENG1102	Engineering and Applied Technology	Workshop Processes & Practices	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM 1 - SEM 1	Worrel Morrison	Written-Campus	Rec Room
131	Friday, 16 January 2026	1330-1630	CRU018529	ENG1102	Engineering and Applied Technology	Workshop Processes & Practices	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM 1 - SEM 1	Worrel Morrison	Written-Campus	Rec Room
132	Friday, 16 January 2026	1330-1630	CRU018507	ENG1102	Engineering and Applied Technology	Workshop Processes & Practices	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM 1 - SEM 1	Jorjea C Lewis	Written-Campus	Library 1 - AL1
133	Friday, 16 January 2026	1330-1630	CRU018513	ENG1102	Engineering and Applied Technology	Workshop Processes & Practices	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Lamar Wellington	Written-Campus	Auditorium 1
134	Friday, 16 January 2026	1330-1630	CRU018439	WPP101	Engineering and Applied Technology	Workshop Processes and Practice	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM 1 - SEM 1	Worrel Morrison	Written-Campus	Auditorium 1
135	Friday, 16 January 2026	1330-1630	CRU018437	WPP101	Engineering and Applied Technology	Workshop Processes and Practice	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM 1 - SEM 1	Worrel Morrison	Written-Campus	Auditorium 1
136	Friday, 16 January 2026	1330-1630	CRU018438	WPP101	Engineering and Applied Technology	Workshop Processes and Practice	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Worrel Morrison	Written-Campus	Auditorium 1
137	Friday, 16 January 2026	1330-1630	CRU018440	WPP101	Engineering and Applied Technology	Workshop Processes and Practice	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Worrel Morrison	Written-Campus	Auditorium 1

138	N/A	N/A	CRU018064	CADM801	Engineering and Applied Technology	Computer Aided Design and Manufacturing		B.Eng. Industrial Systems - Full Time - YR 3 - STREAM 1 - SEM 1	Courtney Vassell	Project/Presentation	N/A
139	N/A	N/A	CRU018521	ENG1101	Engineering and Applied Technology	Engineering Drawing & Designs I		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM 1 - SEM 1	Chevaughn Wright	Project	N/A
140	N/A	N/A	CRU018509	ENG1101	Engineering and Applied Technology	Engineering Drawing & Designs I		B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
141	N/A	N/A	CRU018517	ENG1101	Engineering and Applied Technology	Engineering Drawing & Designs I		B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Courtney Vassell	Project	N/A
142	N/A	N/A	CRU018526	ENG1103	Engineering and Applied Technology	Engineering Drawing and Designs		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM 1 - SEM 1	Chevaughn Wright	Project	N/A
143	N/A	N/A	CRU018441	EDD100	Engineering and Applied Technology	Engineering Drawing and Designs		B.Eng. Industrial Systems - Full Time - YR 1 - STREAM 1 - SEM 1	Chevaughn Wright	Project	N/A
144	N/A	N/A	CRU018543	ENG1103	Engineering and Applied Technology	Engineering Drawing and Designs		B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Chevaughn Wright	Project	N/A
145	N/A	N/A	CRU018442	EDD100	Engineering and Applied Technology	Engineering Drawing and Designs		B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Chevaughn Wright	Project	N/A
146	N/A	N/A	CRU018443	EDD101	Engineering and Applied Technology	Engineering Drawing and Designs I		B.Eng. Industrial Automation - Full Time - YR 1 - STREAM 1 - SEM 1	Chevaughn Wright	Project	N/A
147	N/A	N/A	CRU018444	EDD101	Engineering and Applied Technology	Engineering Drawing and Designs I		B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
148	N/A	N/A	CRU018107	FIA701	Engineering and Applied Technology	Fundamentals of Industrial Automation Systems		B.Eng. Industrial Automation - Full Time - YR 4 - STREAM 1 - SEM 1	David Stephenson	Project	N/A
149	N/A	N/A	CRU018072	PM701	Engineering and Applied Technology	Project Management		B.Eng. Industrial Systems - Full Time - YR 4 - STREAM 1 - SEM 1	Rushana Thomas	Project	N/A
150	N/A	N/A	CRU018662	PM701	Engineering and Applied Technology	Project Management		B.Eng. Industrial Systems - Part Time D/R - YR 4 - SEM 1	Rushana Thomas	Project	N/A
151	N/A	N/A	CRU018100	PM701	Engineering and Applied Technology	Project Management		B.Eng. Mechatronics - Full Time- YR 4 - STREAM I - SEM 1	Rushana Thomas	Project	N/A
152	N/A	N/A	CRU018061	RM601	Engineering and Applied Technology	Research Methods		B.Eng. Industrial Systems - Full Time - YR 3 - STREAM 1 - SEM 1	Stephen Rhoden	Project & Presentation	N/A

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