

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	CRU018522	COM1101	Engineering and Applied Technology	College English	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Natalia S. Godfrey	Written-Campus	C16-17
2	Monday, 5 January 2026	0900-1200	CRU018527	COM1101	Engineering and Applied Technology	College English	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Natalia S. Godfrey	Written-Campus	C14-15
3	Monday, 5 January 2026	0900-1200	CRU018512	COM1101	Engineering and Applied Technology	College English	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	M Ferriera	Written-Campus	C18-19 (Spill Over Room)
4	Monday, 5 January 2026	0900-1200	CRU018516	COM1101	Engineering and Applied Technology	College English	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Kareenie Shaw	Written-Campus	
5	Monday, 5 January 2026	0900-1200	CRU018533	COM1101	Engineering and Applied Technology	College English	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 1 - Group A - SEM 1	M Ferriera	Written-Campus	C14-15
6	Monday, 5 January 2026	0900-1200	CRU018539	COM1101	Engineering and Applied Technology	College English	3	B.Sc. Marine Biotechnology - Full Time YR 1 - GROUP A - SEM 1	M Ferriera	Written-Campus	C14-15
7	Tuesday, 6 January 2026	0900-1000	CRU018090	PT101	Engineering and Applied Technology	Principles of Thermodynamics	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
8	Tuesday, 6 January 2026	0900-1000	CRU018120	PT101	Engineering and Applied Technology	Principles of Thermodynamics	3	B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
9	Tuesday, 6 January 2026	0900-1200	CRU018116	APT502	Engineering and Applied Technology	Advanced Probability Theory	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 3 - Group A - SEM 1	Omar Golaub	Written-Campus	B14-17
10	Tuesday, 6 January 2026	0900-1200	CRU018058	ATBO301	Engineering and Applied Technology	Applied Thermodynamics and Boiler Operations	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM I - SEM 1	John-Paul Bramwell	Written-Campus	Auditorium 1
11	Tuesday, 6 January 2026	0900-1200	CRU018080	ATBO301	Engineering and Applied Technology	Applied Thermodynamics and Boiler Operations	3	B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	Orraine Kelly	Written-Campus	Auditorium 1
12	Tuesday, 6 January 2026	0900-1200	CRU018096	EM501	Engineering and Applied Technology	Engineering Mathematics I	3	B.Eng. Mechatronics - Full Time- YR 3 - STREAM I - SEM 1	Sueling Dawkins	Written-Campus	B21
13	Tuesday, 6 January 2026	0900-1200	CRU018065	EM602	Engineering and Applied Technology	Engineering Mathematics II	3	B.Eng. Industrial Systems - Full Time - YR 3 - STREAM I - SEM 1	Julian Robinson	Written-Campus	B14-17
14	Tuesday, 6 January 2026	0900-1200	CRU018083	EM602	Engineering and Applied Technology	Engineering Mathematics II	3	B.Eng. Industrial Systems - Part Time D/R - YR 3 - SEM 1	Julian Robinson	Written-Campus	B14-17
15	Tuesday, 6 January 2026	0900-1200	CRU018103	II702	Engineering and Applied Technology	Industrial Instrumentation II	3	B.Eng. Industrial Automation - Full Time - YR 4 - STREAM I - SEM 1	John-Paul Bramwell	Written-Campus	B14-17
16	Tuesday, 6 January 2026	0900-1200	CRU018098	II702	Engineering and Applied Technology	Industrial Instrumentation II	3	B.Eng. Mechatronics - Full Time- YR 4 - STREAM I - SEM 1	John-Paul Bramwell	Written-Campus	B14-17
17	Tuesday, 6 January 2026	1330-1530	CRU018090	PT101	Engineering and Applied Technology	Principles of Thermodynamics	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	Auditorium 1
18	Tuesday, 6 January 2026	1330-1530	CRU018120	PT101	Engineering and Applied Technology	Principles of Thermodynamics	3	B.Sc. Marine Biotechnology - Full Time YR 2 - GROUP A - SEM 1	Dearest Arhelo	Written-Campus	Auditorium 1
19	Tuesday, 6 January 2026	1330-1630	CRU018069	RE601	Engineering and Applied Technology	Reliability and Maintenance	3	B.Eng. Industrial Systems - Full Time - YR 4 - STREAM I - SEM 1	Dwayne Mckay	Written-Campus	Library 1 - AL1
20	Wednesday, 7 January 2026	0900-1000	CRU018524	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lamar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
21	Wednesday, 7 January 2026	0900-1000	CRU018431	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lemar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
22	Wednesday, 7 January 2026	0900-1000	CRU018525	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #2 - COL 2
23	Wednesday, 7 January 2026	0900-1000	CRU018429	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
24	Wednesday, 7 January 2026	0900-1000	CRU018542	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lamar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #2 - COL 2
25	Wednesday, 7 January 2026	0900-1000	CRU018430	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lemar Wellington	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
26	Wednesday, 7 January 2026	0900-1000	CRU018511	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3

27	Wednesday, 7 January 2026	0900-1000	CRU018432	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #4 - COL 4
28	Wednesday, 7 January 2026	0900-1000	CRU018518	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Dearest Arhelo	Online Written-Campus - COMPUTER LAB	Computer Lab #3 - COL 3
29	Wednesday, 7 January 2026	0900-1200	CRU018077	AI401	Engineering and Applied Technology	Applied Instrumentation	3	B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	Julian Robinson	Written-Campus	AW1
30	Wednesday, 7 January 2026	0900-1200	CRU018108	LA302	Engineering and Applied Technology	Linear Algebra II	3	B.Sc. Artificial Intelligence and Computer Systems - Full Time - YR 2 - Group A - SEM 1	Andre Small	Written-Campus	AW2
31	Wednesday, 7 January 2026	1330-1530	CRU018524	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lamar Wellington	Written-Campus	C14-15
32	Wednesday, 7 January 2026	1330-1530	CRU018431	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Lemar Wellington	Written-Campus	C14-15
33	Wednesday, 7 January 2026	1330-1530	CRU018525	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C14-15
34	Wednesday, 7 January 2026	1330-1530	CRU018429	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C14-15
35	Wednesday, 7 January 2026	1330-1530	CRU018542	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lamar Wellington	Written-Campus	C16-17
36	Wednesday, 7 January 2026	1330-1530	CRU018430	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Lemar Wellington	Written-Campus	C16-17
37	Wednesday, 7 January 2026	1330-1530	CRU018511	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C16-17
38	Wednesday, 7 January 2026	1330-1530	CRU018432	EP101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Dearest Arhelo	Written-Campus	C16-17
39	Wednesday, 7 January 2026	1330-1530	CRU018518	PHY1101	Engineering and Applied Technology	Engineering Physics	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Dearest Arhelo	Written-Campus	C18-19
40	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
41	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
42	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
43	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
44	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
45	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
46	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
47	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
48	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
49	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
50	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
51	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
52	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
53	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
54	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
55	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

56	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
57	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
58	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
59	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
60	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
61	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
62	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
63	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
64	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
65	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
66	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
67	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
68	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
69	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
70	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
71	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
72	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
73	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
74	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
75	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
76	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
77	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
78	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
79	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
80	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
81	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
82	Tuesday, 13 January 2026	0900-1200	CRU018056	MT201	Engineering and Applied Technology	Material Technology	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM I - SEM 1	Lawrence Nalty	Written-Campus	B19
83	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
84	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

85	Wednesday, 14 January 2026	0900-1200	CRU018059	EP201	Engineering and Applied Technology	Electronic Principles	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM I - SEM 1	David A Ricketts	Written-Campus	C14-15
86	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
87	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
88	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 I - SEM 1	Sean Wynter	Written-Campus	B20
89	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
90	Wednesday, 14 January 2026	0900-1200	CRU018427	M101	Engineering and Applied Technology	Mathematics I	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Waneka Wilson	Written-Campus	B14-17
91	Wednesday, 14 January 2026	0900-1200	CRU018425	M101	Engineering and Applied Technology	Mathematics I	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Sueling Dawkins	Written-Campus	B14-17
92	Wednesday, 14 January 2026	0900-1200	CRU018426	M101	Engineering and Applied Technology	Mathematics I	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Sueling Dawkins	Written-Campus	B14-17
93	Wednesday, 14 January 2026	0900-1200	CRU018428	M101	Engineering and Applied Technology	Mathematics I	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Sueling Dawkins	Written-Campus	B14-17
94	Wednesday, 14 January 2026	0900-1200	CRU018519	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Waneka Wilson	Written-Campus	B14-17
95	Wednesday, 14 January 2026	0900-1200	CRU018528	MAT1101	Engineering and Applied Technology	Pre-Calculus	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Sueling Dawkins	Written-Campus	B14-17
96	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
97	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
98	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
99	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
100	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
101	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
102	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
103	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
104	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
105	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
106	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 I - SEM 1	Andrew A Salmon	Written-Campus	AW2
107	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
108	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
109	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
110	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
111	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
112	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 I - SEM 1	Sean Wynter	Written-Campus	B10

113	Friday, 16 January 2026	0900-1200	CRU018060	EM202	Engineering and Applied Technology	Electrical Machines I	3	B.Eng. Industrial Systems - Full Time - YR 2 - STREAM I - SEM 1	Lowell Thomas	Written-Campus	C14-15
114	Friday, 16 January 2026	0900-1200	CRU018079	EM202	Engineering and Applied Technology	Electrical Machines I	3	B.Eng. Industrial Systems - Part Time D/R - YR 2 - SEM 1	George Elson	Written-Campus	C14-15
115	Friday, 16 January 2026	0900-1200	CRU018092	EM202	Engineering and Applied Technology	Electrical Machines I	3	B.Eng. Mechatronics - Full Time- YR 2 - STREAM I - SEM 1	Rushana Thomas	Written-Campus	C16-17
116	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
117	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 I - SEM 1	Worrel Morrison	Written-Campus	Rec Room
118	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 I - SEM 1	Worrel Morrison	Written-Campus	Rec Room
119	Friday, 16 January 2026	1330-1630	CRU018507	ENG1102	Engineering and Applied Technology	Workshop Processes & Practices	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Jorjea C Lewis	Written-Campus	Library 1 - AL1
120	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
121	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 I - SEM 1	Worrel Morrison	Written-Campus	Auditorium 1
122	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 I - SEM 1	Worrel Morrison	Written-Campus	Auditorium 1
123	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
124	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
125	N/A	N/A	CRU018064	CADM801	Engineering and Applied Technology	Computer Aided Design and Manufacturing	3	B.Eng. Industrial Systems - Full Time - YR 3 - STREAM I - SEM 1	Courtney Vassell	Project/Presentation	N/A
126	N/A	N/A	CRU018521	ENG1101	Engineering and Applied Technology	Engineering Drawing & Designs I	3	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
127	N/A	N/A	CRU018509	ENG1101	Engineering and Applied Technology	Engineering Drawing & Designs I	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
128	N/A	N/A	CRU018517	ENG1101	Engineering and Applied Technology	Engineering Drawing & Designs I	3	B.Eng. Mechatronics - Full Time- YR 1 - STREAM II - SEM 1	Courtney Vassell	Project	N/A
129	N/A	N/A	CRU018526	ENG1103	Engineering and Applied Technology	Engineering Drawing and Designs	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
130	N/A	N/A	CRU018441	EDD100	Engineering and Applied Technology	Engineering Drawing and Designs	3	B.Eng. Industrial Systems - Full Time - YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
131	N/A	N/A	CRU018543	ENG1103	Engineering and Applied Technology	Engineering Drawing and Designs	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Chevaughn Wright	Project	N/A
132	N/A	N/A	CRU018442	EDD100	Engineering and Applied Technology	Engineering Drawing and Designs	3	B.Eng. Industrial Systems - Part Time D/R - YR 1 - SEM 1	Chevaughn Wright	Project	N/A
133	N/A	N/A	CRU018443	EDD101	Engineering and Applied Technology	Engineering Drawing and Designs I	2	B.Eng. Industrial Automation - Full Time - YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
134	N/A	N/A	CRU018444	EDD101	Engineering and Applied Technology	Engineering Drawing and Designs I	2	B.Eng. Mechatronics - Full Time- YR 1 - STREAM I - SEM 1	Chevaughn Wright	Project	N/A
135	N/A	N/A	CRU018107	FIA701	Engineering and Applied Technology	Fundamentals of Industrial Automation Systems	3	B.Eng. Industrial Automation - Full Time - YR 4 - STREAM I - SEM 1	David Stephenson	Project	N/A
136	N/A	N/A	CRU018072	PM701	Engineering and Applied Technology	Project Management	3	B.Eng. Industrial Systems - Full Time - YR 4 - STREAM I - SEM 1	Rushana Thomas	Project	N/A
137	N/A	N/A	CRU018662	PM701	Engineering and Applied Technology	Project Management	3	B.Eng. Industrial Systems - Part Time D/R - YR 4 - SEM 1	Rushana Thomas	Project	N/A
138	N/A	N/A	CRU018100	PM701	Engineering and Applied Technology	Project Management	3	B.Eng. Mechatronics - Full Time- YR 4 - STREAM I - SEM 1	Rushana Thomas	Project	N/A
139	N/A	N/A	CRU018061	RM601	Engineering and Applied Technology	Research Methods	3	B.Eng. Industrial Systems - Full Time - YR 3 - STREAM I - SEM 1	Stephen Rhoden	Project & Presentation	N/A

Note: Presentation assessment date, due date for all projects and the method of submission are decided by the Lead Lecturer.

Please pay keen attention to the time for assessments highlighted in purple