Semester II: January – April 2024

BENG Industrial Systems Yr 1 Full-Time Stream I

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00	Industrial Engineering Chemistry B – IC202 <i>Lec: Toussaint Simms</i> Room: C9		CHEMISTRY B LAB Lec: Dwayne McKay/ Khadijah Burnett	Electrical Engineering Science – EES101 <i>Lec: Shane Pinto</i> Room: C9	ELECTRICAL ENGINEERING SCIENCE – EES201 LAB
9:00 – 10:00	Industrial Engineering Chemistry B – IC202 <i>Lec: Toussaint Simms</i> Room: C9	Communication Skills CS100 Lec: Kareenie Shaw Room: C9	Room: Chemistry Lab	Electrical Engineering Science – EES101 Lec: Shane Pinto Room: C9	Lec: Shane Chin / Shane Pinto Room: Electrical Lab #1/ Festo
10:00 - 11:00	Industrial Engineering Chemistry B – IC202 <i>Lec: Toussaint Simms</i> Room: C9	Communication Skills CS100 Lec: Kareenie Shaw Room: C9		Electrical Engineering Science – EES101 Lec: Shane Pinto Room: C9	Centre
11:00 – 12:00	Industrial Engineering Chemistry B – IC202 TUTORIAL <i>Lec: Khadijah Burnett</i> Room: C9	Electrical Engineering Science – EES101 TUTORIAL <i>Lec: Shane Pinto</i> Room: C9		Mathematics II M202 TUTORIAL Lec: Waneka Wilson Room: C9	
12:00 – 13:00	BREAK	BREAK	BREAK		
13:00 – 14:00	Spanish I - I FLS101 Lec: Cloy Jackson Room: C9	Mathematics II M202 Lec: Sueling Dawkins Room: C9	Workshop Technology - WT202 Lec: Worrel Morrison / Jorjea Lewis Room: AW3/ Workshop		
14:00 – 15:00	Spanish I - I FLS101 Lec: Cloy Jackson Room: C9	Mathematics II M202 Lec: Sueling Dawkins Room: C9	Workshop Technology - WT202 Lec: Worrel Morrison / Jorjea Lewis Room: AW3/ Workshop		
15:00 – 16:00	Spanish I - I FLS101 Lec: Cloy Jackson Room: C9	Mathematics II M202 Lec: Sueling Dawkins Room: C9	Workshop Technology - WT202 Lec: Worrel Morrison / Jorjea Lewis Room: AW3/ Workshop		
16:00 - 17:00			Workshop Technology - WT202 Lec: Worrel Morrison / Jorjea Lewis Room: AW3/ Workshop		

NB: EES201 with BEng IS Year 1 Day Release.

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:.....

Updated January 2, 2024

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Semester II: January – April 2024

BENG Industrial Systems Yr 2 Full Time Stream I

2

			Y		1
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 -	Engineering	ELECTRICAL		Diesel Plant Principles and	
9:00	Mathematics I –	MACHINES II		Operations – DPO311	
	EM501	LABS		Lec: Noel Osbourne	
	Lec: Sueling Dawkins			Room: C10	
0.00	Room: C10	-	The states l	Disciplination of the second	
9:00 – 10:00	Engineering Mathematics I	Lec: Odane Welch/	Electrical Machines II – EM303	Diesel Plant Principles and Operations – DPO311	
10:00	Mathematics I – EM501	/Enroy Cole	Lec: Lowell Thomas	Lec: Noel Osbourne	
	Lec: Sueling Dawkins	/Linoy Cole	Room: C10	Room: C10	
	Room: C10	Room: Electrical		Room. Cito	
		Lab #1			
10:00	Engineering		Electrical	Diesel Plant Principles and	
-	Mathematics I –		Machines II – EM303	Operations – DPO311	
11:00	EM501		Lec: Lowell Thomas	Lec: Noel Osbourne	
	Lec: Sueling Dawkins		Room: C10	Room: C10	
	Room: C10	_			
11:00	Engineering		Electrical	Electrical	
-	Mathematics I -		Machines II- EM303	Machines II	
12:00	EM501		Lec: Lowell Thomas	TUTORIAL	
	TUTORIAL		Room: C10	Lec: George Elson Room: C10	
	Lec: Waneka Wilson			Room: Ciu	
12:00	Room: C10	BREAK			
12.00	BREAK	BREAK	BREAK		
13:00					
13:00	Welding Technology	Applied	Principles of Air		
_	WLDT401	Instrumentation	Conditioning and		
14:00	Lec: Lawrence Nalty	AI401	Refrigeration –		
	Room: C10	Lec: Julian	ACR401		
		Robinson	Lec: Dearest Arhelo		
		Room: C10	Room: C20		
14:00	Welding Technology	Applied	Principles of Air		
-	WLDT401	Instrumentation	Conditioning and		
15:00	Lec: Lawrence Nalty	AI401	Refrigeration –		
	Room: C10	Lec: Julian	ACR401		
		Robinson	Lec: Dearest Arhelo		
15:00	Welding Technology	Room: C10 Applied	Room: C20 Principles of Air		
-	Welding Technology WLDT401	Instrumentation	Conditioning and		
16:00	Lec: Lawrence Nalty	AI401	Refrigeration –		
	Room: C10	Lec: Julian	ACR401		
	· · · · · ·	Robinson	Lec: Dearest Arhelo		
		Room: C10	Room: C20		
16:00					
-					
17:00					

SIGNED: Dean, Faculty of Engineering and Applied Technology

DATE:.....

CARIBBEAN MARITIME UNIVERSITY FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY Timetable Semester II: January – April 2024 BENG Industrial Systems Yr 3 Full Time Stream I

3

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00				Engineering Mathematics III EM703 Lec: Andre Small Room: C8	
9:00 - 10:00	Computer Programming II CP602 Lec: Yvette Johns Room: Comp Lab # 2 – COL2		Industrial Electronics II – IE602 Lec: Ricardo Hopwood Room: C8	Engineering Mathematics III EM703 Lec: Andre Small Room: C8	Controls I - C401 Lec: Julian Robinson Room: C6
10:00 -	Computer Programming II CP602		Industrial Electronics II - IE602	Engineering Mathematics III EM703	Controls I - C401 Lec: Julian Robinson
11:00	<i>Lec: Yvette Johns</i> Room: Comp Lab # 2 – COL2		Lec: Ricardo Hopwood Room: C8	Lec: Andre Small Room: C8	Room: C6
11:00	Computer Programming II CP602		Industrial Electronics II – IE602	Engineering Mathematics III EM703 - TUTORIAL	Controls I - C401 Lec: Julian Robinson
12:00	Lec: Yvette Johns Room: Comp Lab # 2 – COL2		Lec: Ricardo Hopwood Room: C8	Lec: Yanique Foster Room: C8	Room: C6
12:00	BREAK	BREAK	BREAK		
- 13:00					
13:00 - 14:00	INDUSTRIAL ELECTRONICS II LABS	Dynamic Noise and Vibration – DNV601	Microcontrollers and Embedded Systems – MES501		
		Lec: Sean Wynter Room: C8	<i>Lec: Ricardo Hopwood</i> Room: C8		
14:00	Lec: Khadijah Burnett/Shane Chin	Dynamic Noise and Vibration –	Microcontrollers and Embedded Systems –		
15:00		DNV601 Lec: Sean Wynter Room: C8	MES501 Lec: Ricardo Hopwood Room: C8		
15:00	Room: Electrical Lab #1	Dynamic Noise and Vibration –	Microcontrollers and		
_ 16:00		and Vibration – DNV601 Lec: Sean Wynter Room: C8	Embedded Systems – MES501 Lec: Ricardo Hopwood Room: C8		
16:00		1.00m. Co			
- 17:00			N. 201 0.0		

NB: Classes with BEng Industrial Systems Year 3 Stream 2 & 3

SIGNED: Dean, Faculty of Engineering and Applied Technology **DATE:**.....

CARIBBEAN MARITIME UNIVERSITY FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY Timetable Semester II: January – April 2024 BENG Industrial Systems Yr 3 Full Time Stream II

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Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 –	williuay	Tuesuay	weunesuay	Engineering Mathematics III	rnuay
8:00 - 9:00				Engineering Mathematics III EM703	
9:00				Lec: Andre Small	
				Room: C8	
9:00 -	Computer Programming II		Industrial Electronics II	Engineering Mathematics III	Controls I - C401
10:00	CP602		- IE602	EM703	Lec: Julian Robinson
	Lec: Yvette Johns		Lec: Ricardo Hopwood	Lec: Andre Small	Room: C6
	Room: Comp Lab # 2 –		Room: C8	Room: C8	
	COL2				
10:00	Computer Programming II		Industrial Electronics II	Engineering Mathematics III	Controls I - C401
-	CP602		– IE602	EM703	Lec: Julian Robinson
11:00	Lec: Yvette Johns		Lec: Ricardo Hopwood	Lec: Andre Small	Room: C6
	Room: Comp Lab # 2 –		Room: C8	Room: C8	
11.00	COL2				
11:00	Computer Programming II CP602		Industrial Electronics II	Engineering Mathematics III EM703 - TUTORIAL	Controls I - C401 Lec: Julian Robinson
- 12:00	Lec: Yvette Johns		– IE602 <i>Lec: Ricardo Hopwood</i>	Lec: Yanique Foster	Room: C6
12:00	Room: Comp Lab # 2 –		Room: C8	Room: C8	Koom: Co
	COL2		Kuum, Co	Room. Co	
12:00	BREAK	BREAK	BREAK		
_	DREAK	DREAK	DILLAIX		
13:00					
13:00	INDUSTRIAL	Dynamic Noise	Microcontrollers and		
-	ELECTRONICS II	and Vibration -	Embedded Systems -		
14:00	LABS	DNV601	MES501		
		Lec: Sean Wynter	Lec: Ricardo Hopwood		
	Lec: Khadijah	Room: C8	Room: C8		
14:00	Burnett/Shane Chin	Dynamic Noise	Microcontrollers and		
-	Durnetti Shune Chin	and Vibration –	Embedded Systems –		
15:00		DNV601	MES501		
		Lec: Sean Wynter Room: C8	Lec: Ricardo Hopwood Room: C8		
15:00	Room: Electrical Lab #1	Dynamic Noise	Microcontrollers and		
_		and Vibration –	Embedded Systems –		
16:00		DNV601	MES501		
		Lec: Sean Wynter	Lec: Ricardo Hopwood		
		Room: C8	Room: C8		
16:00					
-					
17:00					
			V 264 102	1	

NB: Classes with BEng Industrial Systems Year 3 Stream 1 & 3

SIGNED: Dean, Faculty of Engineering and Applied Technology **DATE:**.....

CARIBBEAN MARITIME UNIVERSITY FACULTY OF ENGINEERING AND APPLIED TECHNOLOGY Timetable Semester II: January – April 2024 BENG Industrial Systems Yr 3 Full Time Stream III

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Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 –	Wionuay	Tuesuay	weunesuay	Engineering Mathematics III	гпиау
8:00 - 9:00				Engineering Wathematics III EM703	
2.00				Lec: Andre Small	
				Room: C8	
9:00 -	Computer Programming II		Industrial Electronics II	Engineering Mathematics III	Controls I - C401
10:00	CP602		- IE602	EM703	Lec: Julian Robinson
	Lec: Yvette Johns		Lec: Ricardo Hopwood	Lec: Andre Small	Room: C6
	Room: Comp Lab # 2 –		Room: C8	Room: C8	
10.00	COL2				
10:00	Computer Programming II CP602		Industrial Electronics II	Engineering Mathematics III EM703	Controls I - C401
- 11:00	CP602 Lec: Yvette Johns		– IE602 <i>Lec: Ricardo Hopwood</i>	Lec: Andre Small	Lec: Julian Robinson Room: C6
11:00	Room: Comp Lab # 2 –		Room: C8	Room: C8	KOOMI: CO
	COL2		Koom. Co	Koom. Co	
11:00	Computer Programming II		Industrial Electronics II	Engineering Mathematics III	Controls I - C401
_	CP602		- IE602	EM703 - TUTORIAL	Lec: Julian Robinson
12:00	Lec: Yvette Johns		Lec: Ricardo Hopwood	Lec: Yanique Foster	Room: C6
	Room: Comp Lab # 2 –		Room: C8	Room: C8	
	COL2				
12:00	BREAK	BREAK	BREAK		
- 13:00					
13:00	INDUSTRIAL	Dynamic Noise	Microcontrollers and		
_	ELECTRONICS II	and Vibration –	Embedded Systems –		
14:00	LABS	DNV601	MES501		
		Lec: Sean Wynter	Lec: Ricardo Hopwood		
		Room: C8	Room: C8		
14:00	Lec: Khadijah Burnett/Shane Chin	Dynamic Noise	Microcontrollers and		
-	Durneu/Snune Chin	and Vibration –	Embedded Systems –		
15:00		DNV601	MES501		
		Lec: Sean Wynter Room: C8	Lec: Ricardo Hopwood Room: C8		
15:00	Room: Electrical Lab #1	Dynamic Noise	Microcontrollers and		
_		and Vibration –	Embedded Systems –		
16:00		DNV601	MES501		
		Lec: Sean Wynter	Lec: Ricardo Hopwood		
		Room: C8	Room: C8		
16:00					
-					
17:00					
L				1	l l

NB: Classes with BEng Industrial Systems Year 3 Stream 1 & 2

SIGNED: Dean, Faculty of Engineering and Applied Technology **DATE:**.....

BENG Industrial Systems Yr 4 Full Time Stream I

Time			Wednesday		
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 –					
9:00					
9:00 –	Designs, Materials	Electrical Power	Logistics Management		PLC Programming
10:00	& Processes	Systems	LM401		
	DMP801	EPS801	ELECTIVE		Trainer: Shane
	Lec: Lawrence Nalty	Lec: Lowell Thomas	Lec: John-Paul Bramwell		Kentish
	Room:C7	Room: C7	Room: C7		
10:00	Designs, Materials	Electrical Power	Logistics Management	Occupational Health	Room: FAS Lab
-	& Processes	Systems	LM401	and Safety	
11:00	DMP801	EPS801	ELECTIVE	OHS501	
	Lec: Lawrence Nalty	Lec: Lowell Thomas	Lec: John-Paul Bramwell	Lec: John-Paul	
	Room: C7	Room: C7	Room: C7	Bramwell	
				Room: C7	
11:00	Designs, Materials	Electrical Power	Logistics Management	Occupational Health	
-	& Processes	Systems	LM401	and Safety	
12:00	DMP801	EPS801	ELECTIVE	OHS501	
	Lec: Lawrence Nalty	Lec: Lowell Thomas	Lec: John-Paul Bramwell	Lec: John-Paul	
	Room: C7	Room: C7	Room: C7	Bramwell	
				Room: C7	
12:00	BREAK	BREAK			
-					
13:00					
13:00	Renewable Energy	Operations	Electro-Hydraulics		
-	RE801	Management			
14:00	Lec: Dwayne	OM501	Trainer: David		
	McKay	Lec: Kahuina Miller	Stephenson		
14.00	Room: C7	Room: C7			
14:00	Renewable Energy	Operations	Room: Hydraulics Lab		
- 15:00	RE801	Management OM501			
15:00	Lec: Dwayne McKay	Lec: Kahuina Miller			
	McKay Room: C7	Room: C7			
15.00					
15:00	Renewable Energy	Operations			
-	RE801	Management			
16:00	Lec: Dwayne	OM501			
	McKay	Lec: Kahuina Miller			
16.00	Room: C7	Room: C7			
16:00					
-					
17:00					

NB: EP801 with BEng IS Year 5 DR

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:....

BENG Industrial Systems Yr 4 Full Time Stream II

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 9:00		×	· · · · · ·		<i>v</i>
9:00 – 10:00	Logistics Management LM401 ELECTIVE Lec: John-Paul Bramwell Room: C6	Renewable Energy RE801 Lec: Dwayne McKay Room: C6	Designs, Materials & Processes DMP801 Lec: Lawrence Nalty Room: C6	Operations Management OM501 Lec: Kahuina Miller Room: C6	
10:00 – 11:00	Logistics Management LM401 ELECTIVE Lec: John-Paul Bramwell Room: C6	Renewable Energy RE801 Lec: Dwayne McKay Room: C6	Designs, Materials & Processes DMP801 Lec: Lawrence Nalty Room: C6	Operations Management OM501 Lec: Kahuina Miller Room: C6	
11:00 - 12:00	Logistics Management LM401 ELECTIVE Lec: John-Paul Bramwell Room: C6	Renewable Energy RE801 Lec: Dwayne McKay Room: C6	Designs, Materials & Processes DMP801 Lec: Lawrence Nalty Room: C6	Operations Management OM501 Lec: Kahuina Miller Room: C6	
12:00 – 13:00	BREAK	BREAK	BREAK		
13:00 - 14:00 14:00 - 15:00 15:00 - 16:00	PLC Programming Trainer: Shane Kentish Room: FAS Lab	Occupational Health and Safety OHS501 Lec: John-Paul Bramwell Room: C6 Occupational Health and Safety OHS501 Lec: John-Paul Bramwell Room: C6	Electrical Power Systems EPS801 Lec: Lowell Thomas Room: C6 Electrical Power Systems EPS801 Lec: Lowell Thomas Room: C6 Electrical Power Systems EPS801 Lec: Lowell Thomas Room: C6		Electro-Hydraulics Trainer: Michael Johnson Room: Hydraulics Lab

NB: Classes with BEng Industrial Systems Year 4 Stream 3 (except Festo Training)

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:....

BENG Industrial Systems Yr 4 Full Time Stream III

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00					
9:00 – 10:00	Logistics Management LM401 ELECTIVE Lec: John-Paul Bramwell Room:C6	Renewable Energy RE801 Lec: Dwayne McKay Room: C6	Designs, Materials & Processes DMP801 Lec: Lawrence Nalty Room: C6	Operations Management OM501 Lec: Kahuina Miller Room: C6	
10:00 – 11:00	Logistics Management LM401 ELECTIVE Lec: John-Paul Bramwell Room: C6	Renewable Energy RE801 Lec: Dwayne McKay Room: C6	Designs, Materials & Processes DMP801 <i>Lec: Lawrence Nalty</i> Room: C6	Operations Management OM501 Lec: Kahuina Miller Room: C6	
11:00 - 12:00	Logistics Management LM401 ELECTIVE Lec: John-Paul Bramwell Room: C6	Renewable Energy RE801 Lec: Dwayne McKay Room: C6	Designs, Materials & Processes DMP801 Lec: Lawrence Nalty Room: C6	Operations Management OM501 Lec: Kahuina Miller Room: C6	
12:00 – 13:00	BREAK	BREAK	BREAK		
13:00 – 14:00	Electro-Hydraulics Trainer: Michael Johnson Room: Hydraulics	Occupational Health and Safety OHS501 Lec: John-Paul Bramwell Room: C6	Electrical Power Systems EPS801 Lec: Lowell Thomas Room: C6		PLC Programming Trainer: Shane Kentish Room: FAS Lab
14:00 - 15:00	Lab	Occupational Health and Safety OHS501 Lec: John-Paul Bramwell Room: C6	Electrical Power Systems EPS801 Lec: Lowell Thomas Room: C6		
15:00 – 16:00			Electrical Power Systems EPS801 Lec: Lowell Thomas Room: C6		

NB: Classes with BEng Industrial Systems Year 4 Stream 2 (except Festo Training)

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:....

Semester II: January – April 2024

NB: Classes with BEng Industrial Systems Year 4 Stream 2 (except Festo Training)

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

	LOWER LEVEL - ADISOM							
Time	Monday	Tuesday	Wednesday	Thursday	Friday			
8:00 – 9:00				Electrical Engineering Science – EES101 <i>Lec: Shane Pinto/</i> Room: C9				
9:00 - 10:00				Electrical Engineering Science – EES101 <i>Lec: Shane Pinto</i> Room: C9				
10:00 - 11:00				Electrical Engineering Science – EES101 <i>Lec: Shane Pinto</i> Room: C9				
11:00 - 12:00				BREAK				
12:00 – 13:00				College English - CE101 Lec: Shana-Gaye Reid Room: C10				
13:00 – 14:00				College English - CE101 <i>Lec: Shana-Gaye Reid</i> Room: C10				
14:00 – 15:00				College English - CE101 <i>Lec: Shana-Gaye Reid</i> Room: C10				
15:00 – 16:00				BREAK				
16:00 - 17:00			Electrical Engineering Science – EES101 TUTORIAL <i>Lec: Khadijah Burnett</i> Room: AW4	Mathematics II M202 TUTORIAL Lec: Waneka Wilson Room: C10				
17:30 – 20:30			Industrial Engineering Chemistry B IC202 Lec: Toussaint Simms Room: B20	Mathematics II M202 Lec: Sueling Dawkins Room: B20				

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:.....

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

	3.6 1		R LEVEL - ADISU		
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 –				Electrical Machines II-	
9:00				EM402	
				Lec: Lowell Thomas	
				Room: AL1	
9:00 -				Electrical Machines II-	
10:00				EM402	
				Lec: Lowell Thomas	
				Room: AL1	
10:00 -				Electrical Machines II-	
11:00				EM402	
				Lec: Lowell Thomas	
	_			Room: AL1	
11:00 -				BREAK	
12:00					
12:00 -				ELECTRICAL	
13:30				MACHINES II	
10.00				LABS	
				Lec: George Elson	
				/Odane Welch	
				Room: Electrical Lab	
				#1	
13:30 –				Applied Instrumentation	
14:00				-AI401	
1				Lec: Julian Robinson	
				Room: AL1	
14:00 -				Applied Instrumentation	
15:00				-AI401	
				Lec: Julian Robinson	
				Room: AL1	
15:00 –				Applied Instrumentation	
16:30				-AI401	
				Lec: Julian Robinson	
				Room: AL1	
16:30 –			Engineering	BREAK	
17:30			Mathematics I -EM501		
-			TUTORIAL		
			Lec: Waneka Wilson		
			Room: AL1		
17:30 –			Engineering	Fuel Technology -	

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:.....

	Semester II: January – April 2024						
20:3	0		Mathematics I -EM501 Lec: Omar Golaub Room: B21	FT301 Lec: Toussaint Simms Room: B21			

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

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 -					
9:00					
9:00 -		Engineering Mathematics			
10:00		III – EM703			
10.00		Lec: Andre Small			
		Room: AL5			
10:00 -		Engineering Mathematics			
11:00		III – EM703			
		Lec: Andre Small Room: AL5			
11.00		Engineering Mathematics			
11:00 -		III – EM703			
12:00		Lec: Andre Small			
		Room: AL5			
12:00 -		BREAK			
13:00					
13:00 -		Research Methods -			
13.00 -		RM601			
14:00		Lec: Keaton Logan/			
		Waneka Wilson			
		Room: AL5			
14:00 -		Research Methods -			
15:00		RM601			
		Lec: Keaton Logan/			
		Waneka Wilson			
4 = 0.0		Room: AL5			
15:00 -		Research Methods - RM601			
16:00		Lec: Keaton Logan/			
		Waneka Wilson			
		Room: AL5			
16:00 -		BREAK			
17:00					
17:30 -		Computer-Aided Design &	Computer	-	
		Manufacturing	Programming I –		
20:30		CADM801	CP501		
		Lec: Derrick Burke	Lec: Yvette Johns		
		Room: Comp Lab # 3 –	Room: Comp Lab #		

SIGNED: Dean, Faculty of Engineering and Applied Technology

DATE:.....

Semester II: January – April 2024					
		COL3	3 – COL3		

NB: RM601 with BEng IS YR 4 DR & BEng Mechatronics YR 4

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

Time Mo	onday	Tuesday	Wednesday	Thursday	Friday
8:00 –					
9:00					
9:00 –		Engineering Mathematics			
10:00		II- EM602			
		Lec: Sueling Dawkins			
		Room: AW4			
10:00 -		Engineering Mathematics			
11:00		II- EM602			
		Lec: Sueling Dawkins			
44.00		Room: AW4			
11:00 -		Engineering Mathematics II- EM602			
12:00		Lec: Sueling Dawkins			
		Room: AW4			
12:00 -		BREAK			
13:30					
13:00 -		Research Methods -			
		Research Methous - RM601			
14:00		Lec: Keaton Logan/			
		Waneka Wilson			
		Room: AL5			
14:30 –		Research Methods -			
15:30		RM601			
		Lec: Keaton Logan/			
		Waneka Wilson			
15.00		Room: AL5 Research Methods -			
15:00 -		Research Methods - RM601			
16:00		Lec: Keaton Logan/			
		Waneka Wilson			
		Room: AL5			
16:30 –		BREAK			
17:00					
17:00 -		Computer-Aided Design &	Instrumentation II- I502		
18:00		Manufacturing	Lec: Johnpaul Bramwell		
18:00-	CADM801		Room: B19		
20:00		Lec: Derrick Burke			
20:00		Room: Comp Lab # 3 –			
		COL3	 DATE:		

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:.....

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Semester II: January – April 2024

5:30 p.m. – 8:30 p.m.

NB: RM601 with BEng IS YR 3 DR & BEng Mechatronics YR 4

BENG Industrial Systems Yr 5 Part Time D/R Semester I UPPER LEVEL - BENG

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 –	wonday		viculicsuuy	Thursday	linduy
9:00 –					
5.00					
9:00 -			Energy & Fluid Flow -		
10:00			EFF701		
10:00			Lec: Sean Wynter		
			Room:AL1		
10:00 -			Energy & Fluid Flow -		
11:00			EFF701		
			Lec: Sean Wynter		
11.00			Room: AL1		
11:00 -			Energy & Fluid Flow - EFF701		
12:00			Lec: Sean Wynter		
			Room: AL1		
12:00 -			BREAK		
13:00					
13:00 -			Electrical Power Systems		
13:00 -			EPS801		
14.00			Lec: Lowell Thomas		
			Room: C6		
14:00 -			Electrical Power Systems		
15:00			EPS801		
			Lec: Lowell Thomas		
4 = 0.0			Room: C6		
15:00 -			Electrical Power Systems EPS801		
16:00			Lec: Lowell Thomas		
			Room: C6		
16: 00-			BREAK		
17:00					
17:00 -		Operations Management -	Controls II - C702		
17:30		OM801	Lec: Julian Robinson		
		Lec: Elisabeth Nerahoo	Room: B18		
17:00 -		Online Platform			
20:00					

NB: EPS801 with BEng IS Year 4 Stream 2 & 3

SIGNED: Dean, Faculty of Engineering and Applied Technology DATE:.....