

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 20:00

Academic block: RR RR-BUSNS RR RR-BUSNS RR5A3 101 S1 Strat Leader-Proj-Mgmt - Block size: 23

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		PJ 2005-LEC 04 PM-Applied Project Durocher, Will	PJ 2005-LEC 02 PM-Applied Project Durocher, Will	PJ 2005-LEC 03 PM-Applied Project Durocher, Will	
10:00		RR RR RR-ET317	RR RR RR-ET326	RR RR RR-ET149	
11:00		PJ 2005-LEC 01 PM-Applied Project Durocher, Will			
12:00		RR RR RR-ET317	PJ 2005-LAB 01 PM-Applied Project Durocher, Will	PJ 2005-LAB 02 PM-Applied Project Durocher, Will	
13:00			RR RR RR-ET314	RR RR RR-ET314	PJ 2005-LAB 03 PM-Applied Project Durocher, Will
14:00					RR RR RR-ET314
15:00					
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 20:00

Academic block: RR RR-BUSNS RR RR-BUSNS RR5A3 101 S1 Strat Leader-Proj-Mgmt - Block size: 23

Day	Start time	End time	Item	Room	Professor
Tuesday	09:00	11:00	RR RR-BUSNS PJ 2005 S1 1255 2 CRED LEC 04	RR RR RR-ET317	Durocher, Will

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Time range: 08:00 to 19:00

Total hours: 20:00

Academic block: RR RR-BUSNS RR RR-BUSNS RR5A3 101 S1 Strat Leader-Proj-Mgmt - Block size: 23

Day	Start time	End time	Item	Room	Professor
Tuesday	11:00	13:00	RR RR-BUSNS PJ 2005 S1 1255 2 CRED LEC 01	RR RR RR-ET317	Durocher, Will
Wednesday	09:00	11:00	RR RR-BUSNS PJ 2005 S1 1255 2 CRED LEC 02	RR RR RR-ET326	Durocher, Will
Wednesday	12:00	16:00	RR RR-BUSNS PJ 2005 S1 1255 2 CRED LAB 01	RR RR RR-ET314	Durocher, Will
Thursday	09:00	11:00	RR RR-BUSNS PJ 2005 S1 1255 2 CRED LEC 03	RR RR RR-ET149	Durocher, Will
Thursday	12:00	16:00	RR RR-BUSNS PJ 2005 S1 1255 2 CRED LAB 02	RR RR RR-ET314	Durocher, Will
Friday	13:00	17:00	RR RR-BUSNS PJ 2005 S1 1255 2 CRED LAB 03	RR RR RR-ET314	Durocher, Will

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 08:00

Academic block: RR RR-ETECH RR2A4 101 1R Petroleum Engineering Technology - Block size: 0

Type: RR - Max cons 5 hrs - 8 hr day

	Monday		Tuesday		Wednesday		Thursday		Friday
08:00									
09:00									
10:00									
11:00									
12:00									
13:00									
14:00									
15:00									
16:00									
17:00	MA 1101-LEC 01 Mathematics	MA 2100-LEC 01 Mathematics	MA 1101-LEC 02 Mathematics	MA 2100-LEC 02 Mathematics	MA 1101-LEC 03 Mathematics	MA 2100-LEC 03 Mathematics	MA 1101-LEC 04 Mathematics	MA 2100-LEC 04 Mathematics	
18:00	Gill, Cory RR RR RR-ET310	Maher, Mary Kay RR RR RR-ET109	Gill, Cory RR RR RR-ET310	Maher, Mary Kay RR RR RR-ET109	Gill, Cory RR RR RR-ET310	Maher, Mary Kay RR RR RR-ET134	Gill, Cory RR RR RR-ET310	Maher, Mary Kay RR RR RR-ET110	

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 08:00

Academic block: RR RR-ETECH RR2A4 101 1R Petroleum Engineering Technology - Block size: 0

Day	Start time	End time	Item	Room	Professor
Monday	17:00	19:30	RR RR-ETECH MA 1101 1R 1255 1 CRED LEC 01	RR RR RR-ET310	Gill, Cory

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 08:00

Academic block: RR RR-ETECH RR2A4 101 1R Petroleum Engineering Technology - Block size: 0

Day	Start time	End time	Item	Room	Professor
Monday	17:00	19:30	RR RR-ETECH MA 2100 1R 1255 1 CRED LEC 01	RR RR RR-ET109	Maher, Mary Kay
Tuesday	17:00	19:30	RR RR-ETECH MA 1101 1R 1255 1 CRED LEC 02	RR RR RR-ET310	Gill, Cory
Tuesday	17:00	19:30	RR RR-ETECH MA 2100 1R 1255 1 CRED LEC 02	RR RR RR-ET109	Maher, Mary Kay
Wednesday	17:00	19:30	RR RR-ETECH MA 1101 1R 1255 1 CRED LEC 03	RR RR RR-ET310	Gill, Cory
Wednesday	17:00	19:30	RR RR-ETECH MA 2100 1R 1255 1 CRED LEC 03	RR RR RR-ET134	Maher, Mary Kay
Thursday	17:00	19:30	RR RR-ETECH MA 1101 1R 1255 1 CRED LEC 04	RR RR RR-ET310	Gill, Cory
Thursday	17:00	19:30	RR RR-ETECH MA 2100 1R 1255 1 CRED LEC 04	RR RR RR-ET110	Maher, Mary Kay

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 22:00

Academic block: RR RR-ETECH RR439 203 5A Biomedical Eng Tech-Spring - Block size: 11

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	CI 1221-LAB 01 BET Electromechanical Systems	CI 1221-LEC 02 BET Electromechanical Systems			BL 1300-LAB 01 Anatomy & Physiology
10:00	Lee, Christopher RR RR RR-ET313	Spencer, Kelly RR RR RR-ET215			Smith, Dawne RR RR RR-ET109
11:00			BL 1300-LAB 03 Anatomy & Physiology Smith, Dawne RR RR RR-ET317	BL 1300-LAB 02 Anatomy & Physiology Smith, Dawne RR RR RR-ET230	CI 1221-LEC 01 BET Electromechanical Systems
12:00					
13:00	MA 1530-LAB 01 Statistics Maher, Mary Kay RR RR RR-ET216	MA 1530-LEC 01 Statistics Maher, Mary Kay RR RR RR-ET134	MA 1530-LEC 02 Statistics Maher, Mary Kay	CI 1221-LEC 03 BET Electromechanical Systems	
14:00					
15:00	MA 1530-LEC 03 Statistics Maher, Mary Kay		CI 1221-LAB 02 BET Electromechanical Systems Lee, Christopher RR RR RR-ET313		
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 22:00

Academic block: RR RR-ETECH RR439 203 5A Biomedical Eng Tech-Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
Monday	09:00	12:00	RR RR-ETECH CI 1221 5A 1255 1 CRED LAB 01	RR RR RR-ET313	Lee, Christopher

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 22:00

Academic block: RR RR-ETECH RR439 203 5A Biomedical Eng Tech-Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
Monday	13:00	15:00	RR RR-ETECH MA 1530 5A 1255 1 CRED LAB 01	RR RR RR-ET216	Maher, Mary Kay
Monday	15:00	16:00	RR RR-ETECH MA 1530 5A 1255 1 CRED LEC 03	RR RR RR-ET215 RR RR RR-ET216	Maher, Mary Kay
Tuesday	09:00	11:00	RR RR-ETECH CI 1221 5A 1255 1 CRED LEC 02	RR RR RR-ET215	Spencer, Kelly
Tuesday	13:00	15:00	RR RR-ETECH MA 1530 5A 1255 1 CRED LEC 01	RR RR RR-ET134	Maher, Mary Kay
Wednesday	11:00	13:00	RR RR-ETECH BL 1300 5A 1255 1 CRED LEC 03	RR RR RR-ET317	Smith, Dawne
Wednesday	13:00	14:00	RR RR-ETECH MA 1530 5A 1255 1 CRED LEC 02	RR RR RR-ET216 RR RR RR-ET230	Maher, Mary Kay
Wednesday	15:00	18:00	RR RR-ETECH CI 1221 5A 1255 1 CRED LAB 02	RR RR RR-ET313	Lee, Christopher
Thursday	11:00	13:00	RR RR-ETECH BL 1300 5A 1255 1 CRED LEC 02	RR RR RR-ET230	Smith, Dawne
Thursday	13:00	14:00	RR RR-ETECH CI 1221 5A 1255 1 CRED LEC 03	RR RR RR-ET134	Spencer, Kelly
Friday	09:00	11:00	RR RR-ETECH BL 1300 5A 1255 1 CRED LEC 01	RR RR RR-ET109	Smith, Dawne
Friday	11:00	12:00	RR RR-ETECH CI 1221 5A 1255 1 CRED LEC 01	RR RR RR-ET212	Spencer, Kelly

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 27:00

Academic block: RR RR-ETECH RR480 103 2A Biomedical Eng Tech-Spring - Block size: 14

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	CI 1110-LAB 02 Signals & Measurements Chowdhury, Muhammad Sifatul Alam				CT 2300-LAB 01 Applied Programming Galway, Barry
10:00	RR RR RR-ET334			CT 2300-LEC 03 Applied Programming Galway, Barry	RR RR RR-ET328 RR RR RR-ET329
11:00		CT 2300-LEC 04 Applied Programming Galway, Barry	CI 1313-LAB 01 Fab Techniques/Network Cabling Spencer, Kelly	RR RR RR-ET329	
12:00	CT 2300-LAB 02 Applied Programming Galway, Barry	CI 1313-LAB 02 Fab Techniques/Network Cabling Spencer, Kelly	RR RR_MI RR-E3308		CT 2300-LEC 01 Applied Programming Galway, Barry
13:00	RR RR RR-ET328 RR RR RR-ET329	RR RR_MI RR-E3308		CI 1110-LAB 01 Signals & Measurements Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET329
14:00			CI 1110-LEC 01 Signals & Measurements Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET334	CI 1110-LEC 02 Signals & Measurements Chowdhury, Muhammad Sifatul Alam
15:00	CT 2300-LEC 02 Applied Programming Galway, Barry		RR RR RR-ET109	CI 1313-LAB 03 Fab Techniques/Network Cabling Spencer, Kelly	RR RR RR-ET212
16:00				RR RR_MI RR-E3308	
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 27:00

Academic block: RR RR-ETECH RR480 103 2A Biomedical Eng Tech-Spring - Block size: 14

Day	Start time	End time	Item	Room	Professor
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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 27:00

Academic block: RR RR-ETECH RR480 103 2A Biomedical Eng Tech-Spring - Block size: 14

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH CI 1110 2A 1255 1 CRED LAB 02	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam
Monday	12:00	14:00	RR RR-ETECH CT 2300 2A 1255 1 CRED LAB 02	RR RR RR-ET328 RR RR RR-ET329	Galway, Barry
Monday	15:00	16:00	RR RR-ETECH CT 2300 2A 1255 1 CRED LEC 02	RR RR RR-ET329	Galway, Barry
Tuesday	11:00	12:00	RR RR-ETECH CT 2300 2A 1255 1 CRED LEC 04	RR RR RR-ET329	Galway, Barry
Tuesday	12:00	15:00	RR RR-ETECH CI 1313 2A 1255 1 CRED LAB 02	RR RR_MI RR-E3308	Spencer, Kelly
Wednesday	11:00	14:00	RR RR-ETECH CI 1313 2A 1255 1 CRED LAB 01	RR RR_MI RR-E3308	Spencer, Kelly
Wednesday	14:00	16:00	RR RR-ETECH CI 1110 2A 1255 1 CRED LEC 01	RR RR RR-ET109	Chowdhury, Muhammad Sifatul Alam
Thursday	10:00	12:00	RR RR-ETECH CT 2300 2A 1255 1 CRED LEC 03	RR RR RR-ET329	Galway, Barry
Thursday	13:00	15:00	RR RR-ETECH CI 1110 2A 1255 1 CRED LAB 01	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam
Thursday	15:00	18:00	RR RR-ETECH CI 1313 2A 1255 1 CRED LAB 03	RR RR_MI RR-E3308	Spencer, Kelly
Friday	09:00	11:00	RR RR-ETECH CT 2300 2A 1255 1 CRED LAB 01	RR RR RR-ET328 RR RR RR-ET329	Galway, Barry
Friday	12:00	14:00	RR RR-ETECH CT 2300 2A 1255 1 CRED LEC 01	RR RR RR-ET329	Galway, Barry
Friday	14:00	16:00	RR RR-ETECH CI 1110 2A 1255 1 CRED LEC 02	RR RR RR-ET212	Chowdhury, Muhammad Sifatul Alam

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Time range: 08:00 to 19:00

Total hours: 25:00

Academic block: RR RR-ETECH RR485 103 2N Comp Sys Eng Tech - Spring - Block size: 12

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					CI 1313-LAB 02 Fab Techniques/Network Cabling
09:00	CI 1313-LAB 03 Fab Techniques/Network Cabling		CI 1110-LAB 01 Signals & Measurements		Jamil, Mohsin
10:00	Jamil, Mohsin RR RR_MI RR-E3308		Chowdhury, Muhammad Sifatul Alam RR RR RR-ET334		RR RR_MI RR-E3308
11:00			CP 1270-LAB 01 Programming Fundamentals Galway, Barry		
12:00			RR RR RR-ET213	CI 1313-LAB 01 Fab Techniques/Network Cabling	
13:00				Jamil, Mohsin RR RR_MI RR-E3308	
14:00	CP 1270-LEC 02 Programming Fundamentals Galway, Barry	CP 1270-LAB 02 Programming Fundamentals Galway, Barry	CI 1110-LEC 01 Signals & Measurements Chowdhury, Muhammad Sifatul Alam		CI 1110-LEC 02 Signals & Measurements Chowdhury, Muhammad Sifatul Alam
15:00		RR RR RR-ET216	RR RR RR-ET109		RR RR RR-ET212
16:00		CI 1110-LAB 02 Signals & Measurements Chowdhury, Muhammad Sifatul Alam	CP 1270-LEC 03 Programming Fundamentals Galway, Barry	CP 1270-LEC 01 Programming Fundamentals Galway, Barry	
17:00		RR RR RR-ET334		RR RR RR-ET328	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 25:00

Academic block: RR RR-ETECH RR485 103 2N Comp Sys Eng Tech - Spring - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	09:00	12:00	RR RR-ETECH CI 1313 2N 1255 1 CRED LAB 03	RR RR_MI RR-E3308	Jamil, Mohsin

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

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Total hours: 25:00

Academic block: RR RR-ETECH RR485 103 2N Comp Sys Eng Tech - Spring - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	14:00	15:00	RR RR-ETECH CP 1270 2N 1255 1 CRED LEC 02	RR RR RR-ET314	Galway, Barry
Tuesday	14:00	16:00	RR RR-ETECH CP 1270 2N 1255 1 CRED LAB 02	RR RR RR-ET216	Galway, Barry
Tuesday	16:00	18:00	RR RR-ETECH CI 1110 2N 1255 1 CRED LAB 02	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam
Wednesday	09:00	11:00	RR RR-ETECH CI 1110 2N 1255 1 CRED LAB 01	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam
Wednesday	11:00	13:00	RR RR-ETECH CP 1270 2N 1255 1 CRED LAB 01	RR RR RR-ET213	Galway, Barry
Wednesday	14:00	16:00	RR RR-ETECH CI 1110 2N 1255 1 CRED LEC 01	RR RR RR-ET109	Chowdhury, Muhammad Sifatul Alam
Wednesday	16:00	17:00	RR RR-ETECH CP 1270 2N 1255 1 CRED LEC 03	RR RR RR-ET328	Galway, Barry
Thursday	12:00	15:00	RR RR-ETECH CI 1313 2N 1255 1 CRED LAB 01	RR RR_MI RR-E3308	Jamil, Mohsin
Thursday	16:00	18:00	RR RR-ETECH CP 1270 2N 1255 1 CRED LEC 01	RR RR RR-ET328	Galway, Barry
Friday	08:00	11:00	RR RR-ETECH CI 1313 2N 1255 1 CRED LAB 02	RR RR_MI RR-E3308	Jamil, Mohsin
Friday	14:00	16:00	RR RR-ETECH CI 1110 2N 1255 1 CRED LEC 02	RR RR RR-ET212	Chowdhury, Muhammad Sifatul Alam

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Academic block: RR RR-ETECH RR485 103 2P Comp Sys Eng Tech - Spring - Block size: 12

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					CI 1313-LAB 02 Fab Techniques/Network Cabling
09:00	CI 1313-LAB 03 Fab Techniques/Network Cabling		CP 1270-LAB 01 Programming Fundamentals		Jamil, Mohsin
10:00	Jamil, Mohsin RR RR_MI RR-E3308		Galway, Barry RR RR RR-ET213		RR RR_MI RR-E3308
11:00			CI 1110-LAB 01 Signals & Measurements		
12:00			Loder, Jason RR RR RR-ET334	CI 1313-LAB 01 Fab Techniques/Network Cabling	
13:00				Jamil, Mohsin RR RR_MI RR-E3308	
14:00	CP 1270-LEC 02 Programming Fundamentals	CI 1110-LAB 02 Signals & Measurements	CI 1110-LEC 01 Signals & Measurements		CI 1110-LEC 02 Signals & Measurements
15:00	Galway, Barry	Loder, Jason RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam RR RR RR-ET109		Chowdhury, Muhammad Sifatul Alam RR RR RR-ET212
16:00		CP 1270-LAB 02 Programming Fundamentals	CP 1270-LEC 03 Programming Fundamentals	CP 1270-LEC 01 Programming Fundamentals	
17:00		Galway, Barry RR RR RR-ET213	Galway, Barry	Galway, Barry RR RR RR-ET328	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 25:00

Academic block: RR RR-ETECH RR485 103 2P Comp Sys Eng Tech - Spring - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	09:00	12:00	RR RR-ETECH CI 1313 2P 1255 1 CRED LAB 03	RR RR_MI RR-E3308	Jamil, Mohsin

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Academic block: RR RR-ETECH RR485 103 2P Comp Sys Eng Tech - Spring - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	14:00	15:00	RR RR-ETECH CP 1270 2P 1255 1 CRED LEC 02	RR RR RR-ET314	Galway, Barry
Tuesday	14:00	16:00	RR RR-ETECH CI 1110 2P 1255 1 CRED LAB 02	RR RR RR-ET334	Loder, Jason
Tuesday	16:00	18:00	RR RR-ETECH CP 1270 2P 1255 1 CRED LAB 02	RR RR RR-ET213	Galway, Barry
Wednesday	09:00	11:00	RR RR-ETECH CP 1270 2P 1255 1 CRED LAB 01	RR RR RR-ET213	Galway, Barry
Wednesday	11:00	13:00	RR RR-ETECH CI 1110 2P 1255 1 CRED LAB 01	RR RR RR-ET334	Loder, Jason
Wednesday	14:00	16:00	RR RR-ETECH CI 1110 2P 1255 1 CRED LEC 01	RR RR RR-ET109	Chowdhury, Muhammad Sifatul Alam
Wednesday	16:00	17:00	RR RR-ETECH CP 1270 2P 1255 1 CRED LEC 03	RR RR RR-ET328	Galway, Barry
Thursday	12:00	15:00	RR RR-ETECH CI 1313 2P 1255 1 CRED LAB 01	RR RR_MI RR-E3308	Jamil, Mohsin
Thursday	16:00	18:00	RR RR-ETECH CP 1270 2P 1255 1 CRED LEC 01	RR RR RR-ET328	Galway, Barry
Friday	08:00	11:00	RR RR-ETECH CI 1313 2P 1255 1 CRED LAB 02	RR RR_MI RR-E3308	Jamil, Mohsin
Friday	14:00	16:00	RR RR-ETECH CI 1110 2P 1255 1 CRED LEC 02	RR RR RR-ET212	Chowdhury, Muhammad Sifatul Alam

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR485 303 8N Comp Sys Eng Tech - Spring - Block size: 15

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		CP 3521-LEC 01 Web Programming Hogan, Lori			
10:00	CP 3810-LEC 03 iPhone Application Development		CP 3521-LAB 01 Web Programming Hogan, Lori	PR 2761-LEC 03 Capstone Project II Brockie, Ian	PR 3150-LEC 03 Project Mgmt & Financial Analysis
11:00	PR 3150-LEC 04 Project Mgmt & Financial Analysis	PR 2761-LEC 02 Capstone Project II Brockie, Ian	RR RR RR-ET328	PR 3150-LEC 02 Project Mgmt & Financial Analysis	CP 3810-LEC 01 iPhone Application Development
12:00		CP 3810-LAB 01 iPhone Application Development Hogan, Lori		CP 3810-LEC 02 iPhone Application Development	CP 3831-LEC 02 Computer Graphics &Game Development
13:00		RR RR RR-ET328		CP 3831-LEC 01 Computer Graphics &Game Development	CP 3521-LEC 02 Web Programming Hogan, Lori
14:00	CP 3831-LAB 01 Computer Graphics &Game Development Hogan, Lori		PR 2761-LEC 01 Capstone Project II Brockie, Ian		
15:00	RR RR RR-ET328		CP 3521-LEC 03 Web Programming Hogan, Lori		
16:00	CR 2903-LEC 01 Enterprise Network Security & Autom Murphy, Patrick	CR 2903-LEC 02 Enterprise Network Security & Autom	PR 3150-LEC 01 Project Mgmt & Financial Analysis	CR 2903-LAB 02 Enterprise Network Security & Autom Murphy, Patrick	
17:00	RR RR RR-ET329	CR 2903-LAB 01 Enterprise Network Security & Autom		RR RR RR-ET329	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR485 303 8N Comp Sys Eng Tech - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	10:00	11:00	RR RR-ETECH CP 3810 8N 1255 2 CRED LEC 03	RR RR RR-ET328	Hogan, Lori

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Total hours: 29:00

Academic block: RR RR-ETECH RR485 303 8N Comp Sys Eng Tech - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	11:00	12:00	RR RR-ETECH PR 3150 8N 1255 2 CRED LEC 04	RR RR RR-ET215	Erler, Max
Monday	14:00	16:00	RR RR-ETECH CP 3831 8N 1255 2 CRED LAB 01	RR RR RR-ET328	Hogan, Lori
Monday	16:00	18:00	RR RR-ETECH CR 2903 8N 1255 2 CRED LEC 01	RR RR RR-ET329	Murphy, Patrick
Tuesday	09:00	10:00	RR RR-ETECH CP 3521 8N 1255 2 CRED LEC 01	RR RR RR-ET328	Hogan, Lori
Tuesday	11:00	12:00	RR RR-ETECH PR 2761 8N 1255 2 CRED LEC 02	RR RR RR-ET109 RR RR RR-ET328	Brockie, Ian Cavanagh, Donnacha Hogan, Lori
Tuesday	12:00	15:00	RR RR-ETECH CP 3810 8N 1255 2 CRED LAB 01	RR RR RR-ET328	Hogan, Lori
Tuesday	16:00	17:00	RR RR-ETECH CR 2903 8N 1255 2 CRED LEC 02	RR RR RR-ET329	Murphy, Patrick
Tuesday	17:00	18:00	RR RR-ETECH CR 2903 8N 1255 2 CRED LAB 01	RR RR RR-ET329	Murphy, Patrick
Wednesday	10:00	13:00	RR RR-ETECH CP 3521 8N 1255 2 CRED LAB 01	RR RR RR-ET328	Hogan, Lori
Wednesday	14:00	15:00	RR RR-ETECH PR 2761 8N 1255 2 CRED LEC 01	RR RR RR-ET134 RR RR RR-ET328	Brockie, Ian Cavanagh, Donnacha Hogan, Lori
Wednesday	15:00	16:00	RR RR-ETECH CP 3521 8N 1255 2 CRED LEC 03	RR RR RR-ET328	Hogan, Lori
Wednesday	16:00	17:00	RR RR-ETECH PR 3150 8N 1255 2 CRED LEC 01	RR RR RR-ET110	Erler, Max
Thursday	10:00	11:00	RR RR-ETECH PR 2761 8N 1255 2 CRED LEC 03	RR RR RR-ET328	Brockie, Ian Cavanagh, Donnacha Hogan, Lori
Thursday	11:00	12:00	RR RR-ETECH PR 3150 8N 1255 2 CRED LEC 02	RR RR RR-ET109	Erler, Max
Thursday	12:00	13:00	RR RR-ETECH CP 3810 8N 1255 2 CRED LEC 02	RR RR RR-ET328	Hogan, Lori
Thursday	13:00	14:00	RR RR-ETECH CP 3831 8N 1255 2 CRED LEC 01	RR RR RR-ET328	Hogan, Lori
Thursday	16:00	18:00	RR RR-ETECH CR 2903 8N 1255 2 CRED LAB 02	RR RR RR-ET329	Murphy, Patrick
Friday	10:00	11:00	RR RR-ETECH PR 3150 8N 1255 2 CRED LEC 03	RR RR RR-ET317	Erler, Max
Friday	11:00	12:00	RR RR-ETECH CP 3810 8N 1255 2 CRED LEC 01	RR RR RR-ET328	Hogan, Lori
Friday	12:00	13:00	RR RR-ETECH CP 3831 8N 1255 2 CRED LEC 02	RR RR RR-ET328	Hogan, Lori
Friday	13:00	14:00	RR RR-ETECH CP 3521 8N 1255 2 CRED LEC 02	RR RR RR-ET328	Hogan, Lori

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR609 103 3C Civil Eng Tech - Spring - Block size: 14

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	CB 2420-LEC 01 Construction Methods Hillier, Jason	CB 2420-LEC 02 Construction Methods Hillier, Jason	CB 2420-LEC 03 Construction Methods Hillier, Jason	CB 2420-LEC 04 Construction Methods Hillier, Jason	SU 1200-LAB 03 Plane Surveying Guinchard, Mark Young, Noella
10:00	RR RR RR-ET110	RR RR RR-ET110	RR RR RR-ET134	RR RR RR-ET317	PP PP-J PP-J107 RR RR RR-ET318
11:00	DR 1220-LEC 01 Engineering Drawings Hudson, Julia	SU 1200-LEC 01 Plane Surveying Guinchard, Mark	DR 1220-LEC 02 Engineering Drawings Hudson, Julia	SU 1200-LEC 02 Plane Surveying Guinchard, Mark	
12:00					
13:00	SU 1200-LAB 01 Plane Surveying Guinchard, Mark Young, Noella	DR 1220-LAB 01 Engineering Drawings Hudson, Julia	SU 1200-LAB 02 Plane Surveying Guinchard, Mark Young, Noella	DR 1220-LAB 02 Engineering Drawings Hudson, Julia	DR 1220-LAB 03 Engineering Drawings Hudson, Julia
14:00	PP PP-J PP-J107 RR RR RR-ET318	RR RR RR-ET207	PP PP-J PP-J107 RR RR RR-ET318	RR RR RR-ET207	RR RR RR-ET207
15:00					
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR609 103 3C Civil Eng Tech - Spring - Block size: 14

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH CB 2420 3C 1255 1 CRED LEC 01	RR RR RR-ET110	Hillier, Jason

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR609 103 3C Civil Eng Tech - Spring - Block size: 14

Day	Start time	End time	Item	Room	Professor
Monday	11:00	12:00	RR RR-ETECH DR 1220 3C 1255 1 CRED LEC 01	RR RR RR-ET109	Hudson, Julia
Monday	13:00	16:00	RR RR-ETECH SU 1200 3C 1255 1 CRED LAB 01	PP PP-J PP-J107 RR RR RR-ET318	Guinchard, Mark Young, Noella
Tuesday	09:00	11:00	RR RR-ETECH CB 2420 3C 1255 1 CRED LEC 02	RR RR RR-ET110	Hillier, Jason
Tuesday	11:00	12:00	RR RR-ETECH SU 1200 3C 1255 1 CRED LEC 01	RR RR RR-ET110	Guinchard, Mark
Tuesday	13:00	16:00	RR RR-ETECH DR 1220 3C 1255 1 CRED LAB 01	RR RR RR-ET207	Hudson, Julia
Wednesday	09:00	11:00	RR RR-ETECH CB 2420 3C 1255 1 CRED LEC 03	RR RR RR-ET134	Hillier, Jason
Wednesday	11:00	12:00	RR RR-ETECH DR 1220 3C 1255 1 CRED LEC 02	RR RR RR-ET212	Hudson, Julia
Wednesday	13:00	16:00	RR RR-ETECH SU 1200 3C 1255 1 CRED LAB 02	PP PP-J PP-J107 RR RR RR-ET318	Guinchard, Mark Young, Noella
Thursday	09:00	11:00	RR RR-ETECH CB 2420 3C 1255 1 CRED LEC 04	RR RR RR-ET317	Hillier, Jason
Thursday	11:00	12:00	RR RR-ETECH SU 1200 3C 1255 1 CRED LEC 02	RR RR RR-ET110	Guinchard, Mark
Thursday	13:00	16:00	RR RR-ETECH DR 1220 3C 1255 1 CRED LAB 02	RR RR RR-ET207	Hudson, Julia
Friday	09:00	12:00	RR RR-ETECH SU 1200 3C 1255 1 CRED LAB 03	PP PP-J PP-J107 RR RR RR-ET318	Guinchard, Mark Young, Noella
Friday	13:00	15:00	RR RR-ETECH DR 1220 3C 1255 1 CRED LAB 03	RR RR RR-ET207	Hudson, Julia

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR609 103 3D Civil Eng Tech - Spring - Block size: 14

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	CB 2420-LEC 01 Construction Methods Hillier, Jason	CB 2420-LEC 02 Construction Methods Hillier, Jason	CB 2420-LEC 03 Construction Methods Hillier, Jason	CB 2420-LEC 04 Construction Methods Hillier, Jason	DR 1220-LAB 03 Engineering Drawings Hudson, Julia
10:00	RR RR RR-ET110	RR RR RR-ET110	RR RR RR-ET134	RR RR RR-ET317	RR RR RR-ET207
11:00	DR 1220-LEC 01 Engineering Drawings Hudson, Julia	SU 1200-LEC 01 Plane Surveying Guinchard, Mark	DR 1220-LEC 02 Engineering Drawings Hudson, Julia	SU 1200-LEC 02 Plane Surveying Guinchard, Mark	
12:00					
13:00	DR 1220-LAB 01 Engineering Drawings Hudson, Julia	SU 1200-LAB 02 Plane Surveying Guinchard, Mark Young, Noella	DR 1220-LAB 02 Engineering Drawings Hudson, Julia	SU 1200-LAB 01 Plane Surveying Guinchard, Mark Young, Noella	SU 1200-LAB 03 Plane Surveying Guinchard, Mark Young, Noella
14:00	RR RR RR-ET207	PP PP-J PP-J107 RR RR RR-ET318	RR RR RR-ET207	PP PP-J PP-J107 RR RR RR-ET318	PP PP-J PP-J107 RR RR RR-ET318
15:00					
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR609 103 3D Civil Eng Tech - Spring - Block size: 14

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH CB 2420 3D 1255 1 CRED LEC 01	RR RR RR-ET110	Hillier, Jason

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR609 103 3D Civil Eng Tech - Spring - Block size: 14

Day	Start time	End time	Item	Room	Professor
Monday	11:00	12:00	RR RR-ETECH DR 1220 3D 1255 1 CRED LEC 01	RR RR RR-ET109	Hudson, Julia
Monday	13:00	16:00	RR RR-ETECH DR 1220 3D 1255 1 CRED LAB 01	RR RR RR-ET207	Hudson, Julia
Tuesday	09:00	11:00	RR RR-ETECH CB 2420 3D 1255 1 CRED LEC 02	RR RR RR-ET110	Hillier, Jason
Tuesday	11:00	12:00	RR RR-ETECH SU 1200 3D 1255 1 CRED LEC 01	RR RR RR-ET110	Guinchard, Mark
Tuesday	13:00	16:00	RR RR-ETECH SU 1200 3D 1255 1 CRED LAB 02	PP PP-J PP-J107 RR RR RR-ET318	Guinchard, Mark Young, Noella
Wednesday	09:00	11:00	RR RR-ETECH CB 2420 3D 1255 1 CRED LEC 03	RR RR RR-ET134	Hillier, Jason
Wednesday	11:00	12:00	RR RR-ETECH DR 1220 3D 1255 1 CRED LEC 02	RR RR RR-ET212	Hudson, Julia
Wednesday	13:00	16:00	RR RR-ETECH DR 1220 3D 1255 1 CRED LAB 02	RR RR RR-ET207	Hudson, Julia
Thursday	09:00	11:00	RR RR-ETECH CB 2420 3D 1255 1 CRED LEC 04	RR RR RR-ET317	Hillier, Jason
Thursday	11:00	12:00	RR RR-ETECH SU 1200 3D 1255 1 CRED LEC 02	RR RR RR-ET110	Guinchard, Mark
Thursday	13:00	16:00	RR RR-ETECH SU 1200 3D 1255 1 CRED LAB 01	PP PP-J PP-J107 RR RR RR-ET318	Guinchard, Mark Young, Noella
Friday	09:00	11:00	RR RR-ETECH DR 1220 3D 1255 1 CRED LAB 03	RR RR RR-ET207	Hudson, Julia
Friday	13:00	16:00	RR RR-ETECH SU 1200 3D 1255 1 CRED LAB 03	PP PP-J PP-J107 RR RR RR-ET318	Guinchard, Mark Young, Noella

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR706 103 4K Petroleum Eng Tech - Spring - Block size: 9

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		CF 3201-LEC 02 Materials and Corrosion Hussey, Anthony	CF 3201-LEC 01 Materials and Corrosion Hussey, Anthony	CF 3201-LEC 03 Materials and Corrosion Hussey, Anthony	GE 1502-LEC 03 Petroleum Geology I Crawley, Corey
10:00	GE 1502-LEC 02 Petroleum Geology I Crawley, Corey	RR RR RR-ET149	RR RR RR-ET110	RR RR RR-ET341	RR RR RR-ET210
11:00	RR RR RR-ET341	GE 1502-LEC 01 Petroleum Geology I Crawley, Corey	SP 2455-LEC 01 Petroleum OHS Management Kenny, Julie		SP 2455-LEC 03 Petroleum OHS Management Kenny, Julie
12:00		RR RR RR-ET341	RR RR RR-ET326	CF 3201-LAB 02 Materials and Corrosion Hussey, Anthony	RR RR RR-ET149
13:00	CF 3201-LAB 01 Materials and Corrosion Hussey, Anthony			PP PP-E PP-E102 PP PP-E PP-E210 RR RR RR-ET233	
14:00	PP PP-E PP-E102 PP PP-E PP-E210 RR RR RR-ET215 RR RR RR-ET233	GE 1502-LEC 02 Petroleum Geology I Crawley, Corey			
15:00		RR RR RR-ET230	GE 1502-LEC 01 Petroleum Geology I Crawley, Corey	SP 2455-LEC 02 Petroleum OHS Management Kenny, Julie	
16:00			RR RR RR-ET341	RR RR RR-ET341	
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR706 103 4K Petroleum Eng Tech - Spring - Block size: 9

Day	Start time	End time	Item	Room	Professor
Monday	10:00	12:00	RR RR-ETECH GE 1502 4K 1255 1 CRED LAB 02	RR RR RR-ET341	Crawley, Corey

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR706 103 4K Petroleum Eng Tech - Spring - Block size: 9

Day	Start time	End time	Item	Room	Professor
Monday	13:00	15:00	RR RR-ETECH CF 3201 4K 1255 1 CRED LAB 01	PP PP-E PP-E102 PP PP-E PP-E210 RR RR RR-ET215 RR RR RR-ET233	Hussey, Anthony
Tuesday	09:00	11:00	RR RR-ETECH CF 3201 4K 1255 1 CRED LEC 02	RR RR RR-ET149	Hussey, Anthony
Tuesday	11:00	13:00	RR RR-ETECH GE 1502 4K 1255 1 CRED LAB 01	RR RR RR-ET341	Crawley, Corey
Tuesday	14:00	16:00	RR RR-ETECH GE 1502 4K 1255 1 CRED LEC 02	RR RR RR-ET230	Crawley, Corey
Wednesday	09:00	11:00	RR RR-ETECH CF 3201 4K 1255 1 CRED LEC 01	RR RR RR-ET110	Hussey, Anthony
Wednesday	11:00	13:00	RR RR-ETECH SP 2455 4K 1255 1 CRED LEC 01	RR RR RR-ET326	Kenny, Julie
Wednesday	15:00	17:00	RR RR-ETECH GE 1502 4K 1255 1 CRED LEC 01	RR RR RR-ET341	Crawley, Corey
Thursday	09:00	11:00	RR RR-ETECH CF 3201 4K 1255 1 CRED LEC 03	RR RR RR-ET341	Hussey, Anthony
Thursday	12:00	14:00	RR RR-ETECH CF 3201 4K 1255 1 CRED LAB 02	PP PP-E PP-E102 PP PP-E PP-E210 RR RR RR-ET233	Hussey, Anthony
Thursday	15:00	17:00	RR RR-ETECH SP 2455 4K 1255 1 CRED LEC 02	RR RR RR-ET341	Kenny, Julie
Friday	09:00	11:00	RR RR-ETECH GE 1502 4K 1255 1 CRED LEC 03	RR RR RR-ET210	Crawley, Corey
Friday	11:00	13:00	RR RR-ETECH SP 2455 4K 1255 1 CRED LEC 03	RR RR RR-ET149	Kenny, Julie

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5G Elec Eng -Pwr&Cont - Spring - Block size: 15

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	MP 1700-LEC 01 Control Engineering Roberts, Barry	PE 2501-LEC 01 Elect Prac (Main & Des) Chapman, John	MP 2230-LAB 01 Power System Harmonics Roberts, Barry	MP 1700-LAB 01 Control Engineering Roberts, Barry	MP 2230-LEC 01 Power System Harmonics Roberts, Barry
10:00	MP 2230-LEC 02 Power System Harmonics Roberts, Barry	RR RR RR-ET210	RR RR_MI RR-E3319 RR RR_MI RR-E3323	RR RR RR-ET134 RR RR_MI RR-E3319	AE 2260-LEC 03 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam
11:00	AE 2260-LAB 01 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam Noble, John			AE 2260-LEC 04 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET310
12:00	RR RR RR-ET334	AE 2260-LAB 02 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam Noble, John	AE 2260-LEC 02 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET215	
13:00		RR RR RR-ET334	RR RR RR-ET212		MP 1700-LEC 02 Control Engineering Roberts, Barry
14:00	AE 2260-LEC 01 Electronic Power Devices & Cir			MP 1700-LEC 03 Control Engineering Roberts, Barry	
15:00	PE 2501-LAB 04 Elect Prac (Main & Des) Chapman, John TBA_RR3, TBA		PE 2501-LAB 02 Elect Prac (Main & Des) Chapman, John TBA_RR3, TBA	MP 2230-LEC 03 Power System Harmonics Roberts, Barry	
16:00	RR RR_MI RR-E3312		RR RR_MI RR-E3312		
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5G Elec Eng -Pwr&Cont - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH MP 1700 5G 1255 2 CRED LEC 01	RR RR RR-ET134	Roberts, Barry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5G Elec Eng -Pwr&Cont - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	10:00	11:00	RR RR-ETECH MP 2230 5G 1255 2 CRED LEC 02	RR RR RR-ET134	Roberts, Barry
Monday	11:00	13:00	RR RR-ETECH AE 2260 5G 1255 2 CRED LAB 01	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam Noble, John
Monday	14:00	15:00	RR RR-ETECH AE 2260 5G 1255 2 CRED LEC 01	RR RR RR-ET109	Chowdhury, Muhammad Sifatul Alam
Monday	15:00	18:00	RR RR-ETECH PE 2501 5G 1255 2 CRED LAB 04	RR RR_MI RR-E3312	Chapman, John TBA_RR3, TBA
Tuesday	09:00	11:00	RR RR-ETECH PE 2501 5G 1255 2 CRED LEC 01	RR RR RR-ET210	Chapman, John
Tuesday	12:00	14:00	RR RR-ETECH AE 2260 5G 1255 2 CRED LAB 02	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam Noble, John
Wednesday	09:00	11:00	RR RR-ETECH MP 2230 5G 1255 2 CRED LAB 01	RR RR_MI RR-E3319 RR RR_MI RR-E3323	Roberts, Barry
Wednesday	12:00	14:00	RR RR-ETECH AE 2260 5G 1255 2 CRED LEC 02	RR RR RR-ET212	Chowdhury, Muhammad Sifatul Alam
Wednesday	15:00	18:00	RR RR-ETECH PE 2501 5G 1255 2 CRED LAB 02	RR RR_MI RR-E3312	Chapman, John TBA_RR3, TBA
Thursday	09:00	11:00	RR RR-ETECH MP 1700 5G 1255 2 CRED LAB 01	RR RR RR-ET134 RR RR_MI RR-E3319	Roberts, Barry
Thursday	11:00	13:00	RR RR-ETECH AE 2260 5G 1255 2 CRED LEC 04	RR RR RR-ET215	Chowdhury, Muhammad Sifatul Alam
Thursday	14:00	15:00	RR RR-ETECH MP 1700 5G 1255 2 CRED LEC 03	RR RR RR-ET110	Roberts, Barry
Thursday	15:00	16:00	RR RR-ETECH MP 2230 5G 1255 2 CRED LEC 03	RR RR RR-ET110	Roberts, Barry
Friday	09:00	10:00	RR RR-ETECH MP 2230 5G 1255 2 CRED LEC 01	RR RR RR-ET110	Roberts, Barry
Friday	10:00	12:00	RR RR-ETECH AE 2260 5G 1255 2 CRED LEC 03	RR RR RR-ET310	Chowdhury, Muhammad Sifatul Alam
Friday	13:00	14:00	RR RR-ETECH MP 1700 5G 1255 2 CRED LEC 02	RR RR RR-ET110	Roberts, Barry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5H Elec Eng -Pwr&Cont - Spring - Block size: 15

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	MP 1700-LEC 01 Control Engineering Roberts, Barry	PE 2501-LEC 01 Elect Prac (Main & Des) Chapman, John	PE 2501-LAB 01 Elect Prac (Main & Des) Chapman, John TBA_RR3, TBA		MP 2230-LEC 01 Power System Harmonics Roberts, Barry
10:00	MP 2230-LEC 02 Power System Harmonics Roberts, Barry	RR RR RR-ET210	RR RR_MI RR-E3312		AE 2260-LEC 03 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam
11:00	MP 1700-LAB 01 Control Engineering Roberts, Barry	PE 2501-LAB 02 Elect Prac (Main & Des) Chapman, John TBA_RR3, TBA		AE 2260-LEC 04 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET310
12:00	RR RR RR-ET210 RR RR_MI RR-E3319	RR RR_MI RR-E3312	AE 2260-LEC 02 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET215	
13:00			RR RR RR-ET212		MP 1700-LEC 02 Control Engineering Roberts, Barry
14:00	AE 2260-LEC 01 Electronic Power Devices & Cir			MP 1700-LEC 03 Control Engineering Roberts, Barry	AE 2260-LAB 01 Electronic Power Devices & Cir Noble, John Roberts, Barry
15:00				MP 2230-LEC 03 Power System Harmonics Roberts, Barry	RR RR RR-ET334
16:00	AE 2260-LAB 02 Electronic Power Devices & Cir Noble, John Roberts, Barry			MP 2230-LAB 01 Power System Harmonics Roberts, Barry	
17:00	RR RR RR-ET334			RR RR_MI RR-E3319 RR RR_MI RR-E3323	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5H Elec Eng -Pwr&Cont - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH MP 1700 5H 1255 2 CRED LEC 01	RR RR RR-ET134	Roberts, Barry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5H Elec Eng -Pwr&Cont - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	10:00	11:00	RR RR-ETECH MP 2230 5H 1255 2 CRED LEC 02	RR RR RR-ET134	Roberts, Barry
Monday	11:00	13:00	RR RR-ETECH MP 1700 5H 1255 2 CRED LAB 01	RR RR RR-ET210 RR RR_MI RR-E3319	Roberts, Barry
Monday	14:00	15:00	RR RR-ETECH AE 2260 5H 1255 2 CRED LEC 01	RR RR RR-ET109	Chowdhury, Muhammad Sifatul Alam
Monday	16:00	18:00	RR RR-ETECH AE 2260 5H 1255 2 CRED LAB 02	RR RR RR-ET334	Noble, John Roberts, Barry
Tuesday	09:00	11:00	RR RR-ETECH PE 2501 5H 1255 2 CRED LEC 01	RR RR RR-ET210	Chapman, John
Tuesday	11:00	14:00	RR RR-ETECH PE 2501 5H 1255 2 CRED LAB 02	RR RR_MI RR-E3312	Chapman, John TBA_RR3, TBA
Wednesday	09:00	12:00	RR RR-ETECH PE 2501 5H 1255 2 CRED LAB 01	RR RR_MI RR-E3312	Chapman, John TBA_RR3, TBA
Wednesday	12:00	14:00	RR RR-ETECH AE 2260 5H 1255 2 CRED LEC 02	RR RR RR-ET212	Chowdhury, Muhammad Sifatul Alam
Thursday	11:00	13:00	RR RR-ETECH AE 2260 5H 1255 2 CRED LEC 04	RR RR RR-ET215	Chowdhury, Muhammad Sifatul Alam
Thursday	14:00	15:00	RR RR-ETECH MP 1700 5H 1255 2 CRED LEC 03	RR RR RR-ET110	Roberts, Barry
Thursday	15:00	16:00	RR RR-ETECH MP 2230 5H 1255 2 CRED LEC 03	RR RR RR-ET110	Roberts, Barry
Thursday	16:00	18:00	RR RR-ETECH MP 2230 5H 1255 2 CRED LAB 01	RR RR_MI RR-E3319 RR RR_MI RR-E3323	Roberts, Barry
Friday	09:00	10:00	RR RR-ETECH MP 2230 5H 1255 2 CRED LEC 01	RR RR RR-ET110	Roberts, Barry
Friday	10:00	12:00	RR RR-ETECH AE 2260 5H 1255 2 CRED LEC 03	RR RR RR-ET310	Chowdhury, Muhammad Sifatul Alam
Friday	13:00	14:00	RR RR-ETECH MP 1700 5H 1255 2 CRED LEC 02	RR RR RR-ET110	Roberts, Barry
Friday	14:00	16:00	RR RR-ETECH AE 2260 5H 1255 2 CRED LAB 01	RR RR RR-ET334	Noble, John Roberts, Barry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5J Elec Eng -Pwr&Cont - Spring - Block size: 10

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	MP 1700-LEC 01 Control Engineering Roberts, Barry	PE 2501-LEC 01 Elect Prac (Main & Des) Chapman, John	MP 2230-LAB 01 Power System Harmonics Roberts, Barry	MP 1700-LAB 01 Control Engineering Roberts, Barry	MP 2230-LEC 01 Power System Harmonics Roberts, Barry
10:00	MP 2230-LEC 02 Power System Harmonics Roberts, Barry	RR RR RR-ET210	RR RR_MI RR-E3319 RR RR_MI RR-E3323	RR RR RR-ET134 RR RR_MI RR-E3319	AE 2260-LEC 03 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam
11:00	AE 2260-LAB 01 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam			AE 2260-LEC 04 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET310
12:00	RR RR RR-ET334	AE 2260-LAB 02 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam	AE 2260-LEC 02 Electronic Power Devices & Cir Chowdhury, Muhammad Sifatul Alam	RR RR RR-ET215	
13:00		RR RR RR-ET334	RR RR RR-ET212		MP 1700-LEC 02 Control Engineering Roberts, Barry
14:00	AE 2260-LEC 01 Electronic Power Devices & Cir			MP 1700-LEC 03 Control Engineering Roberts, Barry	PE 2501-LAB 01 Elect Prac (Main & Des) Chapman, John TBA_RR3, TBA
15:00		PE 2501-LAB 02 Elect Prac (Main & Des) Chapman, John TBA_RR3, TBA		MP 2230-LEC 03 Power System Harmonics Roberts, Barry	RR RR_MI RR-E3312
16:00		RR RR_MI RR-E3312			
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5J Elec Eng -Pwr&Cont - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH MP 1700 5J 1255 1 CRED LEC 01	RR RR RR-ET134	Roberts, Barry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 203 5J Elec Eng -Pwr&Cont - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	10:00	11:00	RR RR-ETECH MP 2230 5J 1255 1 CRED LEC 02	RR RR RR-ET134	Roberts, Barry
Monday	11:00	13:00	RR RR-ETECH AE 2260 5J 1255 1 CRED LAB 01	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam
Monday	14:00	15:00	RR RR-ETECH AE 2260 5J 1255 1 CRED LEC 01	RR RR RR-ET109	Chowdhury, Muhammad Sifatul Alam
Tuesday	09:00	11:00	RR RR-ETECH PE 2501 5J 1255 1 CRED LEC 01	RR RR RR-ET210	Chapman, John
Tuesday	12:00	14:00	RR RR-ETECH AE 2260 5J 1255 1 CRED LAB 02	RR RR RR-ET334	Chowdhury, Muhammad Sifatul Alam
Tuesday	15:00	18:00	RR RR-ETECH PE 2501 5J 1255 1 CRED LAB 02	RR RR_MI RR-E3312	Chapman, John TBA_RR3, TBA
Wednesday	09:00	11:00	RR RR-ETECH MP 2230 5J 1255 1 CRED LAB 01	RR RR_MI RR-E3319 RR RR_MI RR-E3323	Roberts, Barry
Wednesday	12:00	14:00	RR RR-ETECH AE 2260 5J 1255 1 CRED LEC 02	RR RR RR-ET212	Chowdhury, Muhammad Sifatul Alam
Thursday	09:00	11:00	RR RR-ETECH MP 1700 5J 1255 1 CRED LAB 01	RR RR RR-ET134 RR RR_MI RR-E3319	Roberts, Barry
Thursday	11:00	13:00	RR RR-ETECH AE 2260 5J 1255 1 CRED LEC 04	RR RR RR-ET215	Chowdhury, Muhammad Sifatul Alam
Thursday	14:00	15:00	RR RR-ETECH MP 1700 5J 1255 1 CRED LEC 03	RR RR RR-ET110	Roberts, Barry
Thursday	15:00	16:00	RR RR-ETECH MP 2230 5J 1255 1 CRED LEC 03	RR RR RR-ET110	Roberts, Barry
Friday	09:00	10:00	RR RR-ETECH MP 2230 5J 1255 1 CRED LEC 01	RR RR RR-ET110	Roberts, Barry
Friday	10:00	12:00	RR RR-ETECH AE 2260 5J 1255 1 CRED LEC 03	RR RR RR-ET310	Chowdhury, Muhammad Sifatul Alam
Friday	13:00	14:00	RR RR-ETECH MP 1700 5J 1255 1 CRED LEC 02	RR RR RR-ET110	Roberts, Barry
Friday	14:00	17:00	RR RR-ETECH PE 2501 5J 1255 1 CRED LAB 01	RR RR_MI RR-E3312	Chapman, John TBA_RR3, TBA

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 303 8G Elec Eng -Pwr&Cont - Spring - Block size: 10

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	MP 3225-LEC 01 Power Sys: Analysis & Operatns	PR 1425-LEC 01 Capstone Project II	MP 3225-LEC 03 Power Sys: Analysis & Operatns	MP 3150-LEC 02 Power Dev & Mot Drives	PE 4110-LEC 02 Elec Practice(Facility Design)
10:00	O'Grady, Anthony RR RR RR-C3232	Brockie, Ian Cavanagh, Donnacha O'Grady, Anthony Walsh, Jonathan	PR 1425-LEC 02 Capstone Project II	PE 4110-LEC 03 Elec Practice(Facility Design)	O'Grady, Anthony RR RR RR-C3232
11:00	CI 3600-LEC 03 Industrial Process Control		CI 3600-LEC 02 Industrial Process Control	MP 3225-LEC 02 Power Sys: Analysis & Operatns	MP 3150-LEC 03 Power Dev & Mot Drives
	Walsh, Jonathan		Walsh, Jonathan		Walsh, Jonathan
12:00	MP 3150-LEC 01 Power Dev & Mot Drives	MP 3150-LAB 01 Power Dev & Mot Drives			
	Walsh, Jonathan	Walsh, Jonathan			
13:00	PE 4110-LEC 01 Elec Practice(Facility Design)	RR RR_MI RR-E3319	CI 3600-LAB 01 Industrial Process Control		MP 3225-LAB 01 Power Sys: Analysis & Operatns
	O'Grady, Anthony		Walsh, Jonathan		O'Grady, Anthony
14:00			RR RR RR-ET330		RR RR_MI RR-E3319
15:00	PE 4110-LAB 01 Elec Practice(Facility Design)	CI 3600-LEC 01 Industrial Process Control			
	O'Grady, Anthony	Walsh, Jonathan			
16:00	RR RR RR-ET213				
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 303 8G Elec Eng -Pwr&Cont - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH MP 3225 8G 1255 2 CRED LEC 01	RR RR RR-C3232	O'Grady, Anthony

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 303 8G Elec Eng -Pwr&Cont - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	11:00	12:00	RR RR-ETECH CI 3600 8G 1255 2 CRED LEC 03	RR RR RR-C3232	Walsh, Jonathan
Monday	12:00	13:00	RR RR-ETECH MP 3150 8G 1255 2 CRED LEC 01	RR RR RR-ET310	Walsh, Jonathan
Monday	13:00	14:00	RR RR-ETECH PE 4110 8G 1255 2 CRED LEC 01	RR RR RR-C3232	O'Grady, Anthony
Monday	15:00	18:00	RR RR-ETECH PE 4110 8G 1255 2 CRED LAB 01	RR RR RR-ET213	O'Grady, Anthony
Tuesday	09:00	11:00	RR RR-ETECH PR 1425 8G 1255 2 CRED LEC 01	RR RR RR-C3232	Brockie, Ian Cavanagh, Donnacha O'Grady, Anthony Walsh, Jonathan
Tuesday	12:00	15:00	RR RR-ETECH MP 3150 8G 1255 2 CRED LAB 01	RR RR_MI RR-E3319	Walsh, Jonathan
Tuesday	15:00	16:00	RR RR-ETECH CI 3600 8G 1255 2 CRED LEC 01	RR RR RR-ET215	Walsh, Jonathan
Wednesday	09:00	10:00	RR RR-ETECH MP 3225 8G 1255 2 CRED LEC 03	RR RR RR-C3232	O'Grady, Anthony
Wednesday	10:00	11:00	RR RR-ETECH PR 1425 8G 1255 2 CRED LEC 02	RR RR RR-C3232	Brockie, Ian Cavanagh, Donnacha O'Grady, Anthony Walsh, Jonathan
Wednesday	11:00	12:00	RR RR-ETECH CI 3600 8G 1255 2 CRED LEC 02	RR RR RR-ET109	Walsh, Jonathan
Wednesday	13:00	16:00	RR RR-ETECH CI 3600 8G 1255 2 CRED LAB 01	RR RR RR-ET330	Walsh, Jonathan
Thursday	09:00	10:00	RR RR-ETECH MP 3150 8G 1255 2 CRED LEC 02	RR RR RR-ET230	Walsh, Jonathan
Thursday	10:00	11:00	RR RR-ETECH PE 4110 8G 1255 2 CRED LEC 03	RR RR RR-C3232	O'Grady, Anthony
Thursday	11:00	12:00	RR RR-ETECH MP 3225 8G 1255 2 CRED LEC 02	RR RR RR-C3232	O'Grady, Anthony
Friday	09:00	11:00	RR RR-ETECH PE 4110 8G 1255 2 CRED LEC 02	RR RR RR-C3232	O'Grady, Anthony
Friday	11:00	12:00	RR RR-ETECH MP 3150 8G 1255 2 CRED LEC 03	RR RR RR-ET210	Walsh, Jonathan
Friday	13:00	16:00	RR RR-ETECH MP 3225 8G 1255 2 CRED LAB 01	RR RR_MI RR-E3319	O'Grady, Anthony

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 303 8H Elec Eng -Pwr&Cont - Spring - Block size: 10

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	MP 3225-LEC 01 Power Sys: Analysis & Operatns	PR 1425-LEC 01 Capstone Project II	MP 3225-LEC 03 Power Sys: Analysis & Operatns	MP 3150-LEC 02 Power Dev & Mot Drives	PE 4110-LEC 02 Elec Practice(Facility Design)
10:00	O'Grady, Anthony RR RR RR-C3232	Brockie, Ian Cavanagh, Donnacha O'Grady, Anthony Walsh, Jonathan	PR 1425-LEC 02 Capstone Project II	PE 4110-LEC 03 Elec Practice(Facility Design)	O'Grady, Anthony RR RR RR-C3232
11:00	CI 3600-LEC 03 Industrial Process Control		CI 3600-LEC 02 Industrial Process Control	MP 3225-LEC 02 Power Sys: Analysis & Operatns	MP 3150-LEC 03 Power Dev & Mot Drives
	Walsh, Jonathan		Walsh, Jonathan		Walsh, Jonathan
12:00	MP 3150-LEC 01 Power Dev & Mot Drives	PE 4110-LAB 01 Elec Practice(Facility Design)			
	Walsh, Jonathan	O'Grady, Anthony			
13:00	PE 4110-LEC 01 Elec Practice(Facility Design)	RR RR RR-ET314	MP 3225-LAB 01 Power Sys: Analysis & Operatns		
	O'Grady, Anthony		O'Grady, Anthony		
14:00			RR RR_MI RR-E3319		CI 3600-LAB 01 Industrial Process Control
					Walsh, Jonathan
15:00	MP 3150-LAB 01 Power Dev & Mot Drives	CI 3600-LEC 01 Industrial Process Control			RR RR RR-ET330
	Walsh, Jonathan	Walsh, Jonathan			
16:00	RR RR_MI RR-E3319				
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 303 8H Elec Eng -Pwr&Cont - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH MP 3225 8H 1255 2 CRED LEC 01	RR RR RR-C3232	O'Grady, Anthony

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR714 303 8H Elec Eng -Pwr&Cont - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	11:00	12:00	RR RR-ETECH CI 3600 8H 1255 2 CRED LEC 03	RR RR RR-C3232	Walsh, Jonathan
Monday	12:00	13:00	RR RR-ETECH MP 3150 8H 1255 2 CRED LEC 01	RR RR RR-ET310	Walsh, Jonathan
Monday	13:00	14:00	RR RR-ETECH PE 4110 8H 1255 2 CRED LEC 01	RR RR RR-C3232	O'Grady, Anthony
Monday	15:00	18:00	RR RR-ETECH MP 3150 8H 1255 2 CRED LAB 01	RR RR_MI RR-E3319	Walsh, Jonathan
Tuesday	09:00	11:00	RR RR-ETECH PR 1425 8H 1255 2 CRED LEC 01	RR RR RR-C3232	Brockie, Ian Cavanagh, Donnacha O'Grady, Anthony Walsh, Jonathan
Tuesday	12:00	15:00	RR RR-ETECH PE 4110 8H 1255 2 CRED LAB 01	RR RR RR-ET314	O'Grady, Anthony
Tuesday	15:00	16:00	RR RR-ETECH CI 3600 8H 1255 2 CRED LEC 01	RR RR RR-ET215	Walsh, Jonathan
Wednesday	09:00	10:00	RR RR-ETECH MP 3225 8H 1255 2 CRED LEC 03	RR RR RR-C3232	O'Grady, Anthony
Wednesday	10:00	11:00	RR RR-ETECH PR 1425 8H 1255 2 CRED LEC 02	RR RR RR-C3232	Brockie, Ian Cavanagh, Donnacha O'Grady, Anthony Walsh, Jonathan
Wednesday	11:00	12:00	RR RR-ETECH CI 3600 8H 1255 2 CRED LEC 02	RR RR RR-ET109	Walsh, Jonathan
Wednesday	13:00	16:00	RR RR-ETECH MP 3225 8H 1255 2 CRED LAB 01	RR RR_MI RR-E3319	O'Grady, Anthony
Thursday	09:00	10:00	RR RR-ETECH MP 3150 8H 1255 2 CRED LEC 02	RR RR RR-ET230	Walsh, Jonathan
Thursday	10:00	11:00	RR RR-ETECH PE 4110 8H 1255 2 CRED LEC 03	RR RR RR-C3232	O'Grady, Anthony
Thursday	11:00	12:00	RR RR-ETECH MP 3225 8H 1255 2 CRED LEC 02	RR RR RR-C3232	O'Grady, Anthony
Friday	09:00	11:00	RR RR-ETECH PE 4110 8H 1255 2 CRED LEC 02	RR RR RR-C3232	O'Grady, Anthony
Friday	11:00	12:00	RR RR-ETECH MP 3150 8H 1255 2 CRED LEC 03	RR RR RR-ET210	Walsh, Jonathan
Friday	14:00	17:00	RR RR-ETECH CI 3600 8H 1255 2 CRED LAB 01	RR RR RR-ET330	Walsh, Jonathan

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR763 103 4P Chem Process Eng Tech - S - Block size: 5

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	SE 1530-LEC 02 Occupational Health and Safety	SE 1530-LEC 04 Occupational Health and Safety	SE 1530-LEC 01 Occupational Health and Safety	SE 1530-LEC 03 Occupational Health and Safety	CF 3205-LEC 03 Materials and Corrosion
10:00		Kenny, Julie RR RR RR-ET310	Kenny, Julie RR RR RR-ET310	Kenny, Julie RR RR RR-ET109	Mandal, Sanat PO 1170-LAB 02 Industrial Chemical Processes
11:00	CF 3205-LEC 01 Materials and Corrosion Mandal, Sanat		MC 1850-LEC 02 Spreadsheet Applications Farrell, Kirk		RR RR RR-ET230
12:00	PP PP-E PP-E102 PP PP-E PP-E210A RR RR RR-ET233		RR RR RR-ET333	MC 1850-LEC 01 Spreadsheet Applications Farrell, Kirk	PO 1170-LAB 01 Industrial Chemical Processes Sharpe, Lori Lynn
13:00		CF 3205-LEC 02 Materials and Corrosion Mandal, Sanat		RR RR RR-ET333	RR RR RR-ET333
14:00	CF 3205-LEC 01 Materials and Corrosion Mandal, Sanat	RR RR RR-ET215	PO 1170-LEC 01 Industrial Chemical Processes Sharpe, Lori Lynn	CF 3205-LEC 04 Materials and Corrosion Mandal, Sanat	
15:00	RR RR RR-ET310		RR RR RR-ET310		
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR763 103 4P Chem Process Eng Tech - S - Block size: 5

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH SE 1530 4P 1255 1 CRED LEC 02	RR RR RR-ET149	Kenny, Julie

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR763 103 4P Chem Process Eng Tech - S - Block size: 5

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH CF 3205 4P 1255 1 CRED LAB 01	PP PP-E PP-E102 PP PP-E PP-E210A RR RR RR-ET233	Mandal, Sanat
Monday	14:00	16:00	RR RR-ETECH CF 3205 4P 1255 1 CRED LEC 01	RR RR RR-ET310	Mandal, Sanat
Tuesday	09:00	12:00	RR RR-ETECH SE 1530 4P 1255 1 CRED LEC 04	RR RR RR-ET310	Kenny, Julie
Tuesday	13:00	15:00	RR RR-ETECH CF 3205 4P 1255 1 CRED LEC 02	RR RR RR-ET215	Mandal, Sanat
Wednesday	09:00	11:00	RR RR-ETECH SE 1530 4P 1255 1 CRED LEC 01	RR RR RR-ET310	Kenny, Julie
Wednesday	11:00	13:00	RR RR-ETECH MC 1850 4P 1255 1 CRED LEC 02	RR RR RR-ET333	Farrell, Kirk
Wednesday	14:00	16:00	RR RR-ETECH PO 1170 4P 1255 1 CRED LEC 01	RR RR RR-ET310	Sharpe, Lori Lynn
Thursday	09:00	11:00	RR RR-ETECH SE 1530 4P 1255 1 CRED LEC 03	RR RR RR-ET109	Kenny, Julie
Thursday	12:00	14:00	RR RR-ETECH MC 1850 4P 1255 1 CRED LEC 01	RR RR RR-ET333	Farrell, Kirk
Thursday	14:00	15:00	RR RR-ETECH CF 3205 4P 1255 1 CRED LEC 04	RR RR RR-ET109	Mandal, Sanat
Friday	09:00	10:00	RR RR-ETECH CF 3205 4P 1255 1 CRED LEC 03	RR RR RR-ET317	Mandal, Sanat
Friday	10:00	12:00	RR RR-ETECH PO 1170 4P 1255 1 CRED LAB 02	RR RR RR-ET230	Sharpe, Lori Lynn
Friday	12:00	14:00	RR RR-ETECH PO 1170 4P 1255 1 CRED LAB 01	RR RR RR-ET333	Sharpe, Lori Lynn

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR763 303 9P Chemical Process Eng-Spring - Block size: 7

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		CI 3821-LAB 02 Process Analyzers Mandal, Sanat	CI 3200-LEC 02 Statistical Process Control Sharpe, Lori Lynn	CI 3821-LEC 01 Process Analyzers Mandal, Sanat	EN 3400-LEC 03 Environmental Mgt & Protection Hussey, Anthony
10:00	EN 3400-LEC 01 Environmental Mgt & Protection	RR RR RR-ET233 RR RR RR-ET242	CI 3821-LEC 02 Process Analyzers Mandal, Sanat	RR RR RR-ET215	RR RR RR-ET341
11:00	Hussey, Anthony RR RR RR-ET317		RR RR RR-ET341	CI 3200-LEC 01 Statistical Process Control Sharpe, Lori Lynn	CI 3821-LEC 03 Process Analyzers Mandal, Sanat
12:00	CI 3200-LEC 03 Statistical Process Control Sharpe, Lori Lynn	EN 3400-LEC 02 Environmental Mgt & Protection Hussey, Anthony	CI 3200-LEC 04 Statistical Process Control Sharpe, Lori Lynn	RR RR RR-ET317	RR RR RR-ET207
13:00	RR RR RR-ET230	RR RR RR-ET212			
14:00			CI 3821-LAB 01 Process Analyzers Mandal, Sanat		
15:00	CI 3200-LAB 01 Statistical Process Control Sharpe, Lori Lynn		RR RR RR-ET233 RR RR RR-ET242		
16:00	RR RR RR-ET233 RR RR RR-ET242 RR RR RR-ET314				
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR763 303 9P Chemical Process Eng-Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
Monday	10:00	12:00	RR RR-ETECH EN 3400 9P 1255 1 CRED LEC 01	RR RR RR-ET317	Hussey, Anthony

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR763 303 9P Chemical Process Eng-Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
Monday	12:00	14:00	RR RR-ETECH CI 3200 9P 1255 1 CRED LEC 03	RR RR RR-ET230	Sharpe, Lori Lynn
Monday	15:00	17:00	RR RR-ETECH CI 3200 9P 1255 1 CRED LAB 01	RR RR RR-ET233 RR RR RR-ET242 RR RR RR-ET314	Sharpe, Lori Lynn
Tuesday	09:00	12:00	RR RR-ETECH CI 3821 9P 1255 1 CRED LAB 02	RR RR RR-ET233 RR RR RR-ET242	Mandal, Sanat
Tuesday	12:00	14:00	RR RR-ETECH EN 3400 9P 1255 1 CRED LEC 02	RR RR RR-ET212	Hussey, Anthony
Wednesday	09:00	10:00	RR RR-ETECH CI 3200 9P 1255 1 CRED LEC 02	RR RR RR-ET149	Sharpe, Lori Lynn
Wednesday	10:00	12:00	RR RR-ETECH CI 3821 9P 1255 1 CRED LEC 02	RR RR RR-ET341	Mandal, Sanat
Wednesday	12:00	13:00	RR RR-ETECH CI 3200 9P 1255 1 CRED LEC 04	RR RR RR-ET149	Sharpe, Lori Lynn
Wednesday	14:00	17:00	RR RR-ETECH CI 3821 9P 1255 1 CRED LAB 01	RR RR RR-ET233 RR RR RR-ET242	Mandal, Sanat
Thursday	09:00	11:00	RR RR-ETECH CI 3821 9P 1255 1 CRED LEC 01	RR RR RR-ET215	Mandal, Sanat
Thursday	11:00	13:00	RR RR-ETECH CI 3200 9P 1255 1 CRED LEC 01	RR RR RR-ET317	Sharpe, Lori Lynn
Friday	09:00	11:00	RR RR-ETECH EN 3400 9P 1255 1 CRED LEC 03	RR RR RR-ET341	Hussey, Anthony
Friday	11:00	13:00	RR RR-ETECH CI 3821 9P 1255 1 CRED LEC 03	RR RR RR-ET207	Mandal, Sanat

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR795 103 3E Geomatics Eng Tech - Spring - Block size: 10

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		SU 1500-LEC 02 Cartography Hanrahan, Connie		EN 1120-LAB 02 Environmental Science Smith, Dawne	SU 1320-LEC 01 Plane Surveying I Benteau, David
10:00		EN 1120-LAB 01 Environmental Science Smith, Dawne		RR RR RR-ET136	RR RR RR-ET136
11:00		RR RR RR-ET212		SU 1500-LEC 03 Cartography Hanrahan, Connie	SU 1320-LAB 04 Plane Surveying I Hanrahan, Connie
12:00		SU 1500-LAB 02 Cartography Hanrahan, Connie		RR RR RR-ET310	RR RR RR-ET136
13:00	SU 1320-LAB 01 Plane Surveying I Benteau, David	RR RR RR-ET333	SU 1500-LAB 01 Cartography Hanrahan, Connie		SU 1320-LAB 03 Plane Surveying I Hanrahan, Connie
14:00	RR RR RR-ET136		RR RR RR-ET333	EN 1120-LEC 02 Environmental Science Smith, Dawne	RR RR RR-ET136
15:00	SU 1320-LAB 02 Plane Surveying I Benteau, David		SU 1500-LEC 01 Cartography Hanrahan, Connie	RR RR RR-ET136	
16:00	RR RR RR-ET136	EN 1120-LEC 01 Environmental Science Smith, Dawne	SU 1320-LEC 03 Plane Surveying I Benteau, David	SU 1320-LEC 02 Plane Surveying I Benteau, David	
17:00		RR RR RR-ET212	RR RR RR-ET215	RR RR RR-ET136	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR795 103 3E Geomatics Eng Tech - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	13:00	15:00	RR RR-ETECH SU 1320 3E 1255 1 CRED LAB 01	RR RR RR-ET136	Benteau, David

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR795 103 3E Geomatics Eng Tech - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	15:00	17:00	RR RR-ETECH SU 1320 3E 1255 1 CRED LAB 02	RR RR RR-ET136	Benteau, David
Tuesday	09:00	10:00	RR RR-ETECH SU 1500 3E 1255 1 CRED LEC 02	RR RR RR-ET109	Hanrahan, Connie
Tuesday	10:00	12:00	RR RR-ETECH EN 1120 3E 1255 1 CRED LAB 01	RR RR RR-ET212	Smith, Dawne
Tuesday	12:00	14:00	RR RR-ETECH SU 1500 3E 1255 1 CRED LAB 02	RR RR RR-ET333	Hanrahan, Connie
Tuesday	16:00	18:00	RR RR-ETECH EN 1120 3E 1255 1 CRED LEC 01	RR RR RR-ET212	Smith, Dawne
Wednesday	13:00	15:00	RR RR-ETECH SU 1500 3E 1255 1 CRED LAB 01	RR RR RR-ET333	Hanrahan, Connie
Wednesday	15:00	16:00	RR RR-ETECH SU 1500 3E 1255 1 CRED LEC 01	RR RR RR-ET230	Hanrahan, Connie
Wednesday	16:00	18:00	RR RR-ETECH SU 1320 3E 1255 1 CRED LEC 03	RR RR RR-ET215	Benteau, David
Thursday	09:00	11:00	RR RR-ETECH EN 1120 3E 1255 1 CRED LAB 02	RR RR RR-ET136	Smith, Dawne
Thursday	11:00	13:00	RR RR-ETECH SU 1500 3E 1255 1 CRED LEC 03	RR RR RR-ET310	Hanrahan, Connie
Thursday	14:00	16:00	RR RR-ETECH EN 1120 3E 1255 1 CRED LEC 02	RR RR RR-ET136	Smith, Dawne
Thursday	16:00	18:00	RR RR-ETECH SU 1320 3E 1255 1 CRED LEC 02	RR RR RR-ET136	Benteau, David
Friday	09:00	11:00	RR RR-ETECH SU 1320 3E 1255 1 CRED LEC 01	RR RR RR-ET136	Benteau, David
Friday	11:00	13:00	RR RR-ETECH SU 1320 3E 1255 1 CRED LAB 04	RR RR RR-ET136	Hanrahan, Connie
Friday	13:00	15:00	RR RR-ETECH SU 1320 3E 1255 1 CRED LAB 03	RR RR RR-ET136	Hanrahan, Connie

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR795 103 3F Geomatics Eng Tech - Spring - Block size: 10

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	SU 1320-LAB 03 Plane Surveying I Hanrahan, Connie	SU 1500-LEC 02 Cartography Hanrahan, Connie	SU 1320-LAB 01 Plane Surveying I Benteau, David	EN 1120-LAB 02 Environmental Science Smith, Dawne	SU 1320-LEC 01 Plane Surveying I Benteau, David
10:00	RR RR RR-ET136	EN 1120-LAB 01 Environmental Science Smith, Dawne	RR RR RR-ET136	RR RR RR-ET136	RR RR RR-ET136
11:00	SU 1320-LAB 04 Plane Surveying I Hanrahan, Connie	RR RR RR-ET212	SU 1320-LAB 02 Plane Surveying I Benteau, David	SU 1500-LEC 03 Cartography Hanrahan, Connie	
12:00	RR RR RR-ET136		RR RR RR-ET136	RR RR RR-ET310	
13:00	SU 1500-LAB 01 Cartography Hanrahan, Connie				
14:00	RR RR RR-ET333	SU 1500-LAB 02 Cartography Hanrahan, Connie		EN 1120-LEC 02 Environmental Science Smith, Dawne	
15:00		RR RR RR-ET333	SU 1500-LEC 01 Cartography Hanrahan, Connie	RR RR RR-ET136	
16:00		EN 1120-LEC 01 Environmental Science Smith, Dawne	SU 1320-LEC 03 Plane Surveying I Hanrahan, Connie	SU 1320-LEC 02 Plane Surveying I Benteau, David	
17:00		RR RR RR-ET212	RR RR RR-ET215	RR RR RR-ET136	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR795 103 3F Geomatics Eng Tech - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH SU 1320 3F 1255 1 CRED LAB 03	RR RR RR-ET136	Hanrahan, Connie

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR795 103 3F Geomatics Eng Tech - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH SU 1320 3F 1255 1 CRED LAB 04	RR RR RR-ET136	Hanrahan, Connie
Monday	13:00	15:00	RR RR-ETECH SU 1500 3F 1255 1 CRED LAB 01	RR RR RR-ET333	Hanrahan, Connie
Tuesday	09:00	10:00	RR RR-ETECH SU 1500 3F 1255 1 CRED LEC 02	RR RR RR-ET109	Hanrahan, Connie
Tuesday	10:00	12:00	RR RR-ETECH EN 1120 3F 1255 1 CRED LAB 01	RR RR RR-ET212	Smith, Dawne
Tuesday	14:00	16:00	RR RR-ETECH SU 1500 3F 1255 1 CRED LAB 02	RR RR RR-ET333	Hanrahan, Connie
Tuesday	16:00	18:00	RR RR-ETECH EN 1120 3F 1255 1 CRED LEC 01	RR RR RR-ET212	Smith, Dawne
Wednesday	09:00	11:00	RR RR-ETECH SU 1320 3F 1255 1 CRED LAB 01	RR RR RR-ET136	Benteau, David
Wednesday	11:00	13:00	RR RR-ETECH SU 1320 3F 1255 1 CRED LAB 02	RR RR RR-ET136	Benteau, David
Wednesday	15:00	16:00	RR RR-ETECH SU 1500 3F 1255 1 CRED LEC 01	RR RR RR-ET230	Hanrahan, Connie
Wednesday	16:00	18:00	RR RR-ETECH SU 1320 3F 1255 1 CRED LEC 03	RR RR RR-ET215	Hanrahan, Connie
Thursday	09:00	11:00	RR RR-ETECH EN 1120 3F 1255 1 CRED LAB 02	RR RR RR-ET136	Smith, Dawne
Thursday	11:00	13:00	RR RR-ETECH SU 1500 3F 1255 1 CRED LEC 03	RR RR RR-ET310	Hanrahan, Connie
Thursday	14:00	16:00	RR RR-ETECH EN 1120 3F 1255 1 CRED LEC 02	RR RR RR-ET136	Smith, Dawne
Thursday	16:00	18:00	RR RR-ETECH SU 1320 3F 1255 1 CRED LEC 02	RR RR RR-ET136	Benteau, David
Friday	09:00	11:00	RR RR-ETECH SU 1320 3F 1255 1 CRED LEC 01	RR RR RR-ET136	Benteau, David

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 27:00

Academic block: RR RR-ETECH RR795 303 6E Geomatics Eng Tech - Spring - Block size: 11

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	PR 2891-LEC 01 Capstone Project II Bridger, Blair	SU 3300-LEC 01 Geodesy & Map Project Bridger, Blair		SU 2541-LEC 02 Cadastral Surveying II Vincer, David	SU 1570-LAB 01 Remote Sensing Bridger, Blair
10:00	Brockie, Ian Cavanagh, Donnacha RR RR RR-ET333	SU 1570-LEC 02 Remote Sensing Bridger, Blair	SU 3300-LEC 02 Geodesy & Map Project Bridger, Blair	SU 1541-LEC 01 Hydrography II Bridger, Blair	Vincer, David RR RR RR-ET333
11:00		PR 3150-LEC 02 Project Mgmt & Financial Analysis	RR RR RR-ET230	SU 2541-LAB 01 Cadastral Surveying II Vincer, David	
12:00			PR 3150-LEC 03 Project Mgmt & Financial Analysis	RR RR RR-ET136	
13:00	PR 3150-LEC 04 Project Mgmt & Financial Analysis				
14:00	PR 3150-LEC 01 Project Mgmt & Financial Analysis		SU 2541-LEC 01 Cadastral Surveying II Vincer, David		
15:00	SU 1570-LEC 01 Remote Sensing Bridger, Blair	SU 3300-LAB 01 Geodesy & Map Project Bridger, Blair	SU 1541-LEC 02 Hydrography II Bridger, Blair	SU 1541-LAB 01 Hydrography II Bridger, Blair	
16:00		RR RR RR-ET136	RR RR RR-ET333	RR RR RR-ET333	
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 27:00

Academic block: RR RR-ETECH RR795 303 6E Geomatics Eng Tech - Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 27:00

Academic block: RR RR-ETECH RR795 303 6E Geomatics Eng Tech - Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
Monday	09:00	12:00	RR RR-ETECH PR 2891 6E 1255 2 CRED LEC 01	RR RR RR-ET333	Bridger, Blair Brockie, Ian Cavanagh, Donnacha
Monday	13:00	14:00	RR RR-ETECH PR 3150 6E 1255 2 CRED LEC 04	RR RR RR-ET110	Legge, Jason
Monday	14:00	15:00	RR RR-ETECH PR 3150 6E 1255 2 CRED LEC 01	RR RR RR-ET317	Legge, Jason
Monday	15:00	16:00	RR RR-ETECH SU 1570 6E 1255 2 CRED LEC 01	RR RR RR-ET110	Bridger, Blair Vincer, David
Tuesday	09:00	10:00	RR RR-ETECH SU 3300 6E 1255 2 CRED LEC 01	RR RR RR-ET230	Bridger, Blair
Tuesday	10:00	11:00	RR RR-ETECH SU 1570 6E 1255 2 CRED LEC 02	RR RR RR-ET136	Bridger, Blair Vincer, David
Tuesday	11:00	12:00	RR RR-ETECH PR 3150 6E 1255 2 CRED LEC 02	RR RR RR-ET210	Legge, Jason
Tuesday	15:00	18:00	RR RR-ETECH SU 3300 6E 1255 2 CRED LAB 01	RR RR RR-ET136	Bridger, Blair
Wednesday	10:00	12:00	RR RR-ETECH SU 3300 6E 1255 2 CRED LEC 02	RR RR RR-ET230	Bridger, Blair
Wednesday	12:00	13:00	RR RR-ETECH PR 3150 6E 1255 2 CRED LEC 03	RR RR RR-ET134	Legge, Jason
Wednesday	14:00	15:00	RR RR-ETECH SU 2541 6E 1255 2 CRED LEC 01	RR RR RR-ET317	Vincer, David
Wednesday	15:00	17:00	RR RR-ETECH SU 1541 6E 1255 2 CRED LEC 02	RR RR RR-ET333	Bridger, Blair
Thursday	09:00	10:00	RR RR-ETECH SU 2541 6E 1255 2 CRED LEC 02	RR RR RR-ET212	Vincer, David
Thursday	10:00	11:00	RR RR-ETECH SU 1541 6E 1255 2 CRED LEC 01	RR RR RR-ET110	Bridger, Blair
Thursday	11:00	13:00	RR RR-ETECH SU 2541 6E 1255 2 CRED LAB 01	RR RR RR-ET136	Vincer, David
Thursday	15:00	18:00	RR RR-ETECH SU 1541 6E 1255 2 CRED LAB 01	RR RR RR-ET333	Bridger, Blair
Friday	09:00	11:00	RR RR-ETECH SU 1570 6E 1255 2 CRED LAB 01	RR RR RR-ET333	Bridger, Blair Vincer, David

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 28:00

Academic block: RR RR-ETECH RR914 103 4A Mechanical Eng Tech -Spring - Block size: 16

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	SP 2450-LEC 01 OHS Management Systems Smith, Karla	MH 1300-LAB 01 Building Operations I Smith, David	TM 1320-LAB 01 Tech Modeling - 3D Modeling Tucker, Rick	SP 1200-LAB 02 Machine Shop Practice Murphy, Peter Norman, Jason	
10:00	RR RR RR-ET109	RR RR_MI RR-W1023	RR RR RR-ET216	PP PP-E PP-E102 PP PP-E PP-E210	TM 1320-LEC 01 Tech Modeling - 3D Modeling Tucker, Rick
11:00	TM 1310-LAB 01 Tech Modeling-Mech Drawings Scott, Andrea	TM 1310-LAB 02 Tech Modeling-Mech Drawings Scott, Andrea	SP 2450-LEC 03 OHS Management Systems Smith, Karla		RR RR RR-ET314
12:00	RR RR RR-ET207	RR RR RR-ET216	RR RR RR-ET215		TM 1310-LEC 01 Tech Modeling-Mech Drawings
13:00					
14:00	MH 1300-LEC 02 Building Operations I Smith, David	TM 1320-LAB 02 Tech Modeling - 3D Modeling Tucker, Rick	SP 1200-LAB 01 Machine Shop Practice Murphy, Peter Norman, Jason	MH 1300-LEC 01 Building Operations I Smith, David	
15:00	RR RR RR-ET149	RR RR RR-ET213	PP PP-E PP-E102 PP PP-E PP-E210	RR RR RR-ET134	
16:00				SP 2450-LEC 02 OHS Management Systems Smith, Karla	
17:00				RR RR RR-ET212	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 28:00

Academic block: RR RR-ETECH RR914 103 4A Mechanical Eng Tech -Spring - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH SP 2450 4A 1255 1 CRED LEC 01	RR RR RR-ET109	Smith, Karla

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 28:00

Academic block: RR RR-ETECH RR914 103 4A Mechanical Eng Tech -Spring - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH TM 1310 4A 1255 1 CRED LAB 01	RR RR RR-ET207	Scott, Andrea
Monday	14:00	16:00	RR RR-ETECH MH 1300 4A 1255 1 CRED LEC 02	RR RR RR-ET149	Smith, David
Tuesday	09:00	11:00	RR RR-ETECH MH 1300 4A 1255 1 CRED LAB 01	RR RR _MI RR-W1023	Smith, David
Tuesday	11:00	13:00	RR RR-ETECH TM 1310 4A 1255 1 CRED LAB 02	RR RR RR-ET216	Scott, Andrea
Tuesday	14:00	16:00	RR RR-ETECH TM 1320 4A 1255 1 CRED LAB 02	RR RR RR-ET213	Tucker, Rick
Wednesday	09:00	11:00	RR RR-ETECH TM 1320 4A 1255 1 CRED LAB 01	RR RR RR-ET216	Tucker, Rick
Wednesday	11:00	13:00	RR RR-ETECH SP 2450 4A 1255 1 CRED LEC 03	RR RR RR-ET215	Smith, Karla
Wednesday	14:00	16:00	RR RR-ETECH SP 1200 4A 1255 1 CRED LAB 01	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Thursday	09:00	12:00	RR RR-ETECH SP 1200 4A 1255 1 CRED LAB 02	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Thursday	14:00	16:00	RR RR-ETECH MH 1300 4A 1255 1 CRED LEC 01	RR RR RR-ET134	Smith, David
Thursday	16:00	18:00	RR RR-ETECH SP 2450 4A 1255 1 CRED LEC 02	RR RR RR-ET212	Smith, Karla
Friday	10:00	12:00	RR RR-ETECH TM 1320 4A 1255 1 CRED LEC 01	RR RR RR-ET314	Tucker, Rick
Friday	12:00	13:00	RR RR-ETECH TM 1310 4A 1255 1 CRED LEC 01	RR RR RR-ET215	Scott, Andrea

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 28:00

Academic block: RR RR-ETECH RR914 103 4B Mechanical Eng Tech -Spring - Block size: 16

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	SP 2450-LEC 01 OHS Management Systems Smith, Karla	TM 1320-LAB 02 Tech Modeling - 3D Modeling Tucker, Rick	TM 1310-LAB 01 Tech Modeling-Mech Drawings Scott, Andrea	TM 1310-LAB 02 Tech Modeling-Mech Drawings Scott, Andrea	SP 1200-LAB 01 Machine Shop Practice Murphy, Peter Norman, Jason
10:00	RR RR RR-ET109	RR RR RR-ET314	RR RR RR-ET314	RR RR RR-ET213	PP PP-E PP-E102 PP PP-E PP-E210
11:00	TM 1320-LEC 01 Tech Modeling - 3D Modeling Tucker, Rick	MH 1300-LAB 01 Building Operations I Smith, David	SP 2450-LEC 03 OHS Management Systems Smith, Karla	TM 1320-LAB 01 Tech Modeling - 3D Modeling Tucker, Rick	
12:00	RR RR RR-ET213	RR RR_MI RR-W1023	RR RR RR-ET215	RR RR RR-ET207	TM 1310-LEC 01 Tech Modeling-Mech Drawings
13:00					
14:00	MH 1300-LEC 02 Building Operations I Smith, David	SP 1200-LAB 02 Machine Shop Practice Murphy, Peter Norman, Jason		MH 1300-LEC 01 Building Operations I Smith, David	
15:00	RR RR RR-ET149	PP PP-E PP-E102 PP PP-E PP-E210		RR RR RR-ET134	
16:00				SP 2450-LEC 02 OHS Management Systems Smith, Karla	
17:00				RR RR RR-ET212	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 28:00

Academic block: RR RR-ETECH RR914 103 4B Mechanical Eng Tech -Spring - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH SP 2450 4B 1255 1 CRED LEC 01	RR RR RR-ET109	Smith, Karla

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 28:00

Academic block: RR RR-ETECH RR914 103 4B Mechanical Eng Tech -Spring - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH TM 1320 4B 1255 1 CRED LEC 01	RR RR RR-ET213	Tucker, Rick
Monday	14:00	16:00	RR RR-ETECH MH 1300 4B 1255 1 CRED LEC 02	RR RR RR-ET149	Smith, David
Tuesday	09:00	11:00	RR RR-ETECH TM 1320 4B 1255 1 CRED LAB 02	RR RR RR-ET314	Tucker, Rick
Tuesday	11:00	13:00	RR RR-ETECH MH 1300 4B 1255 1 CRED LAB 01	RR RR_MI RR-W1023	Smith, David
Tuesday	14:00	17:00	RR RR-ETECH SP 1200 4B 1255 1 CRED LAB 02	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Wednesday	09:00	11:00	RR RR-ETECH TM 1310 4B 1255 1 CRED LAB 01	RR RR RR-ET314	Scott, Andrea
Wednesday	11:00	13:00	RR RR-ETECH SP 2450 4B 1255 1 CRED LEC 03	RR RR RR-ET215	Smith, Karla
Thursday	09:00	11:00	RR RR-ETECH TM 1310 4B 1255 1 CRED LAB 02	RR RR RR-ET213	Scott, Andrea
Thursday	11:00	13:00	RR RR-ETECH TM 1320 4B 1255 1 CRED LAB 01	RR RR RR-ET207	Tucker, Rick
Thursday	14:00	16:00	RR RR-ETECH MH 1300 4B 1255 1 CRED LEC 01	RR RR RR-ET134	Smith, David
Thursday	16:00	18:00	RR RR-ETECH SP 2450 4B 1255 1 CRED LEC 02	RR RR RR-ET212	Smith, Karla
Friday	09:00	11:00	RR RR-ETECH SP 1200 4B 1255 1 CRED LAB 01	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Friday	12:00	13:00	RR RR-ETECH TM 1310 4B 1255 1 CRED LEC 01	RR RR RR-ET215	Scott, Andrea

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 05:00

Academic block: RR RR-ETECH RR914 103 4C Mechanical Eng Tech -Spring - Block size: 11

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00					
10:00					
11:00					
12:00					
13:00					
14:00					SP 1200-LAB 02 Machine Shop Practice Murphy, Peter Norman, Jason PP PP-E PP-E102 PP PP-E PP-E210
15:00					
16:00			SP 1200-LAB 01 Machine Shop Practice Murphy, Peter Norman, Jason PP PP-E PP-E102 PP PP-E PP-E210		
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 05:00

Academic block: RR RR-ETECH RR914 103 4C Mechanical Eng Tech -Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 05:00

Academic block: RR RR-ETECH RR914 103 4C Mechanical Eng Tech -Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
Wednesday	16:00	18:00	RR RR-ETECH SP 1200 4C 1255 1 CRED LAB 01	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Friday	14:00	17:00	RR RR-ETECH SP 1200 4C 1255 1 CRED LAB 02	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR914 203 7A Mechanical Eng Tech -Spring - Block size: 11

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	FM 3200-LAB 01 Machine Design Smith, David	FM 2340-LEC 02 Fluid Dynamics Mercer, Craig	FM 2340-LAB 01 Fluid Dynamics Mercer, Craig	ME 2400-LEC 01 Mechatronics II - Automation Sharma, Hitesh	
10:00	RR RR RR-ET207	RR RR RR-ET134	RR RR RR-ET207 RR RR_MI RR-W1019	RR RR RR-ET326	
11:00	FM 3200-LEC 03 Machine Design Smith, David	ME 2400-LEC 02 Mechatronics II - Automation Sharma, Hitesh	ME 2400-LAB 01 Mechatronics II - Automation Noble, John Sharma, Hitesh	FM 2340-LEC 01 Fluid Dynamics Mercer, Craig	
12:00	RR RR RR-ET110	RR RR RR-ET134	RR RR RR-ET327 RR RR RR-ET330	RR RR RR-ET134	
13:00				ME 2400-LAB 02 Mechatronics II - Automation Noble, John Sharma, Hitesh	
14:00	FM 2340-LEC 03 Fluid Dynamics Mercer, Craig	FM 3200-LEC 01 Machine Design Smith, David	FM 3200-LEC 02 Machine Design Smith, David	RR RR RR-ET327 RR RR RR-ET330	
15:00	RR RR RR-ET134	RR RR RR-ET210	RR RR RR-ET210		
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR914 203 7A Mechanical Eng Tech -Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH FM 3200 7A 1255 1 CRED LAB 01	RR RR RR-ET207	Smith, David

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR914 203 7A Mechanical Eng Tech -Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH FM 3200 7A 1255 1 CRED LEC 03	RR RR RR-ET110	Smith, David
Monday	14:00	16:00	RR RR-ETECH FM 2340 7A 1255 1 CRED LEC 03	RR RR RR-ET134	Mercer, Craig
Tuesday	09:00	11:00	RR RR-ETECH FM 2340 7A 1255 1 CRED LEC 02	RR RR RR-ET134	Mercer, Craig
Tuesday	11:00	13:00	RR RR-ETECH ME 2400 7A 1255 1 CRED LEC 02	RR RR RR-ET134	Sharma, Hitesh
Tuesday	14:00	16:00	RR RR-ETECH FM 3200 7A 1255 1 CRED LEC 01	RR RR RR-ET210	Smith, David
Wednesday	09:00	11:00	RR RR-ETECH FM 2340 7A 1255 1 CRED LAB 01	RR RR RR-ET207 RR RR_MI RR-W1019	Mercer, Craig
Wednesday	11:00	13:00	RR RR-ETECH ME 2400 7A 1255 1 CRED LAB 01	RR RR RR-ET327 RR RR RR-ET330	Noble, John Sharma, Hitesh
Wednesday	14:00	16:00	RR RR-ETECH FM 3200 7A 1255 1 CRED LEC 02	RR RR RR-ET210	Smith, David
Thursday	09:00	11:00	RR RR-ETECH ME 2400 7A 1255 1 CRED LEC 01	RR RR RR-ET326	Sharma, Hitesh
Thursday	11:00	13:00	RR RR-ETECH FM 2340 7A 1255 1 CRED LEC 01	RR RR RR-ET134	Mercer, Craig
Thursday	13:00	15:00	RR RR-ETECH ME 2400 7A 1255 1 CRED LAB 02	RR RR RR-ET327 RR RR RR-ET330	Noble, John Sharma, Hitesh

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR914 203 7B Mechanical Eng Tech -Spring - Block size: 11

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	ME 2400-LAB 01 Mechatronics II - Automation Noble, John Sharma, Hitesh	FM 2340-LEC 02 Fluid Dynamics Mercer, Craig		ME 2400-LEC 01 Mechatronics II - Automation Sharma, Hitesh	ME 2400-LAB 02 Mechatronics II - Automation Noble, John Sharma, Hitesh
10:00	RR RR RR-ET327 RR RR RR-ET330	RR RR RR-ET134		RR RR RR-ET326	RR RR RR-ET327 RR RR RR-ET330
11:00	FM 3200-LEC 03 Machine Design Smith, David	ME 2400-LEC 02 Mechatronics II - Automation Sharma, Hitesh	FM 3200-LAB 01 Machine Design Smith, David	FM 2340-LEC 01 Fluid Dynamics Mercer, Craig	
12:00	RR RR RR-ET110	RR RR RR-ET134	RR RR RR-ET207	RR RR RR-ET134	
13:00					
14:00	FM 2340-LEC 03 Fluid Dynamics Mercer, Craig	FM 3200-LEC 01 Machine Design Smith, David	FM 3200-LEC 02 Machine Design Smith, David	FM 2340-LAB 01 Fluid Dynamics Smith, Karla	
15:00	RR RR RR-ET134	RR RR RR-ET210	RR RR RR-ET210	RR RR RR-ET213 RR RR_MI RR-W1019	
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR914 203 7B Mechanical Eng Tech -Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR914 203 7B Mechanical Eng Tech -Spring - Block size: 11

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH ME 2400 7B 1255 1 CRED LAB 01	RR RR RR-ET327 RR RR RR-ET330	Noble, John Sharma, Hitesh
Monday	11:00	13:00	RR RR-ETECH FM 3200 7B 1255 1 CRED LEC 03	RR RR RR-ET110	Smith, David
Monday	14:00	16:00	RR RR-ETECH FM 2340 7B 1255 1 CRED LEC 03	RR RR RR-ET134	Mercer, Craig
Tuesday	09:00	11:00	RR RR-ETECH FM 2340 7B 1255 1 CRED LEC 02	RR RR RR-ET134	Mercer, Craig
Tuesday	11:00	13:00	RR RR-ETECH ME 2400 7B 1255 1 CRED LEC 02	RR RR RR-ET134	Sharma, Hitesh
Tuesday	14:00	16:00	RR RR-ETECH FM 3200 7B 1255 1 CRED LEC 01	RR RR RR-ET210	Smith, David
Wednesday	11:00	13:00	RR RR-ETECH FM 3200 7B 1255 1 CRED LAB 01	RR RR RR-ET207	Smith, David
Wednesday	14:00	16:00	RR RR-ETECH FM 3200 7B 1255 1 CRED LEC 02	RR RR RR-ET210	Smith, David
Thursday	09:00	11:00	RR RR-ETECH ME 2400 7B 1255 1 CRED LEC 01	RR RR RR-ET326	Sharma, Hitesh
Thursday	11:00	13:00	RR RR-ETECH FM 2340 7B 1255 1 CRED LEC 01	RR RR RR-ET134	Mercer, Craig
Thursday	14:00	16:00	RR RR-ETECH FM 2340 7B 1255 1 CRED LAB 01	RR RR RR-ET213 RR RR_MI RR-W1019	Smith, Karla
Friday	09:00	11:00	RR RR-ETECH ME 2400 7B 1255 1 CRED LAB 02	RR RR RR-ET327 RR RR RR-ET330	Noble, John Sharma, Hitesh

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR915 103 4H Mech Eng Tech-Manu - Spring - Block size: 7

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	SP 1200-LAB 01 Machine Shop Practice Murphy, Peter Norman, Jason	TM 1320-LAB 02 Tech Modeling - 3D Modeling Cousins, Owen Hearn, Paul	CG 1500-LEC 02 Work Methods & Measurement Erler, Max	TM 1320-LEC 01 Tech Modeling - 3D Modeling Cousins, Owen Hearn, Paul	TM 1310-LAB 02 Tech Modeling-Mech Drawings Scott, Andrea
10:00	PP PP-E PP-E102 PP PP-E PP-E210	RR RR RR-ET216	RR RR RR-ET212	RR RR RR-ET216	RR RR RR-ET216
11:00		CG 1500-LEC 01 Work Methods & Measurement Erler, Max	TM 1310-LEC 01 Tech Modeling-Mech Drawings	TM 1310-LAB 01 Tech Modeling-Mech Drawings Scott, Andrea	CG 1500-LEC 04 Work Methods & Measurement Erler, Max
12:00	TM 1320-LAB 01 Tech Modeling - 3D Modeling Cousins, Owen Hearn, Paul	RR RR RR-ET149		RR RR RR-ET213	RR RR RR-ET110
13:00	RR RR RR-ET314		CG 1500-LAB 01 Work Methods & Measurement Erler, Max		
14:00			RR RR RR-ET213 RR RR RR-ET307	SP 1200-LAB 02 Machine Shop Practice Murphy, Peter Norman, Jason	
15:00		CG 1500-LAB 02 Work Methods & Measurement Erler, Max		PP PP-E PP-E102 PP PP-E PP-E210	
16:00		RR RR RR-ET307 RR RR RR-ET314			
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR915 103 4H Mech Eng Tech-Manu - Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR915 103 4H Mech Eng Tech-Manu - Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH SP 1200 4H 1255 1 CRED LAB 01	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Monday	12:00	14:00	RR RR-ETECH TM 1320 4H 1255 1 CRED LAB 01	RR RR RR-ET314	Cousins, Owen Hearn, Paul
Tuesday	09:00	11:00	RR RR-ETECH TM 1320 4H 1255 1 CRED LAB 02	RR RR RR-ET216	Cousins, Owen Hearn, Paul
Tuesday	11:00	13:00	RR RR-ETECH CG 1500 4H 1255 1 CRED LEC 01	RR RR RR-ET149	Erler, Max
Tuesday	15:00	17:00	RR RR-ETECH CG 1500 4H 1255 1 CRED LAB 02	RR RR RR-ET307 RR RR RR-ET314	Erler, Max
Wednesday	09:00	11:00	RR RR-ETECH CG 1500 4H 1255 1 CRED LEC 02	RR RR RR-ET212	Erler, Max
Wednesday	11:00	12:00	RR RR-ETECH TM 1310 4H 1255 1 CRED LEC 01	RR RR RR-ET110	Scott, Andrea
Wednesday	13:00	15:00	RR RR-ETECH CG 1500 4H 1255 1 CRED LAB 01	RR RR RR-ET213 RR RR RR-ET307	Erler, Max
Thursday	09:00	11:00	RR RR-ETECH TM 1320 4H 1255 1 CRED LEC 01	RR RR RR-ET216	Cousins, Owen Hearn, Paul
Thursday	11:00	13:00	RR RR-ETECH TM 1310 4H 1255 1 CRED LAB 01	RR RR RR-ET213	Scott, Andrea
Thursday	14:00	17:00	RR RR-ETECH SP 1200 4H 1255 1 CRED LAB 02	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Friday	09:00	11:00	RR RR-ETECH TM 1310 4H 1255 1 CRED LAB 02	RR RR RR-ET216	Scott, Andrea
Friday	11:00	13:00	RR RR-ETECH CG 1500 4H 1255 1 CRED LEC 04	RR RR RR-ET110	Erler, Max

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR915 103 4J Mech Eng Tech-Manu - Spring - Block size: 7

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		TM 1320-LAB 02 Tech Modeling - 3D Modeling	CG 1500-LEC 02 Work Methods & Measurement	TM 1320-LEC 01 Tech Modeling - 3D Modeling	TM 1310-LAB 02 Tech Modeling-Mech Drawings
10:00		Cousins, Owen Hearn, Paul RR RR RR-ET216	Erler, Max RR RR RR-ET212	Cousins, Owen Hearn, Paul RR RR RR-ET216	Scott, Andrea RR RR RR-ET216
11:00		CG 1500-LEC 01 Work Methods & Measurement	TM 1310-LEC 01 Tech Modeling-Mech Drawings	TM 1310-LAB 01 Tech Modeling-Mech Drawings	CG 1500-LEC 04 Work Methods & Measurement
12:00	TM 1320-LAB 01 Tech Modeling - 3D Modeling	Erler, Max RR RR RR-ET149		Scott, Andrea RR RR RR-ET213	Erler, Max RR RR RR-ET110
13:00	Cousins, Owen Hearn, Paul RR RR RR-ET314		CG 1500-LAB 01 Work Methods & Measurement		
14:00			Erler, Max RR RR RR-ET213 RR RR RR-ET307		SP 1200-LAB 02 Machine Shop Practice
15:00		CG 1500-LAB 02 Work Methods & Measurement			Murphy, Peter Norman, Jason PP PP-E PP-E102 PP PP-E PP-E210
16:00		Erler, Max RR RR RR-ET307 RR RR RR-ET314	SP 1200-LAB 01 Machine Shop Practice		
17:00			Murphy, Peter Norman, Jason PP PP-E PP-E102 PP PP-E PP-E210		
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR915 103 4J Mech Eng Tech-Manu - Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR915 103 4J Mech Eng Tech-Manu - Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
Monday	12:00	14:00	RR RR-ETECH TM 1320 4J 1255 1 CRED LAB 01	RR RR RR-ET314	Cousins, Owen Hearn, Paul
Tuesday	09:00	11:00	RR RR-ETECH TM 1320 4J 1255 1 CRED LAB 02	RR RR RR-ET216	Cousins, Owen Hearn, Paul
Tuesday	11:00	13:00	RR RR-ETECH CG 1500 4J 1255 1 CRED LEC 01	RR RR RR-ET149	Erler, Max
Tuesday	15:00	17:00	RR RR-ETECH CG 1500 4J 1255 1 CRED LAB 02	RR RR RR-ET307 RR RR RR-ET314	Erler, Max
Wednesday	09:00	11:00	RR RR-ETECH CG 1500 4J 1255 1 CRED LEC 02	RR RR RR-ET212	Erler, Max
Wednesday	11:00	12:00	RR RR-ETECH TM 1310 4J 1255 1 CRED LEC 01	RR RR RR-ET110	Scott, Andrea
Wednesday	13:00	15:00	RR RR-ETECH CG 1500 4J 1255 1 CRED LAB 01	RR RR RR-ET213 RR RR RR-ET307	Erler, Max
Wednesday	16:00	18:00	RR RR-ETECH SP 1200 4J 1255 1 CRED LAB 01	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason
Thursday	09:00	11:00	RR RR-ETECH TM 1320 4J 1255 1 CRED LEC 01	RR RR RR-ET216	Cousins, Owen Hearn, Paul
Thursday	11:00	13:00	RR RR-ETECH TM 1310 4J 1255 1 CRED LAB 01	RR RR RR-ET213	Scott, Andrea
Friday	09:00	11:00	RR RR-ETECH TM 1310 4J 1255 1 CRED LAB 02	RR RR RR-ET216	Scott, Andrea
Friday	11:00	13:00	RR RR-ETECH CG 1500 4J 1255 1 CRED LEC 04	RR RR RR-ET110	Erler, Max
Friday	14:00	17:00	RR RR-ETECH SP 1200 4J 1255 1 CRED LAB 02	PP PP-E PP-E102 PP PP-E PP-E210	Murphy, Peter Norman, Jason

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 37:00

Academic block: RR RR-ETECH RR915 303 9H Mech Eng Tech-Manu - Spring - Block size: 12

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	FM 3220-LAB 01 Machine Design Hearn, Paul	SP 1420-LAB 01 Asset Maintenance & Reliability Erler, Max	CF 3100-LEC 01 Mechanics of Solids: Dynamics Smith, Karla	PR 3621-LEC 02 Capstone Project II Brockie, Ian	DR 3721-LEC 01 Tool Design II Legge, Jason
10:00	RR RR RR-ET213	RR RR RR-ET213	RR RR RR-ET210		RR RR RR-ET149
11:00	SP 2325-LEC 02 Quality Assurance Mercer, Craig	PR 3150-LEC 02 Project Mgmt & Financial Analysis		FM 3220-LEC 01 Machine Design Hearn, Paul	CF 3100-LEC 03 Mechanics of Solids: Dynamics Smith, Karla
12:00	RR RR RR-ET134		PR 3150-LEC 03 Project Mgmt & Financial Analysis	RR RR RR-ET326	RR RR RR-ET317
13:00	PR 3150-LEC 04 Project Mgmt & Financial Analysis	PR 3621-LEC 03 Capstone Project II Brockie, Ian			
14:00	PR 3150-LEC 01 Project Mgmt & Financial Analysis	SP 2325-LEC 01 Quality Assurance Mercer, Craig	DR 3721-LAB 01 Tool Design II Legge, Jason	SP 1420-LEC 02 Asset Maintenance & Reliability	SP 1420-LEC 01 Asset Maintenance & Reliability
15:00		RR RR RR-ET149	RR RR RR-ET216	PR 3621-LEC 01 Capstone Project II Brockie, Ian	FM 3220-LEC 03 Machine Design Hearn, Paul
16:00	FM 3220-LEC 02 Machine Design Hearn, Paul	CF 3100-LAB 01 Mechanics of Solids: Dynamics Smith, Karla	CF 3100-LEC 02 Mechanics of Solids: Dynamics Smith, Karla	SP 2325-LEC 03 Quality Assurance Mercer, Craig	RR RR RR-ET110
17:00	RR RR RR-ET210	RR RR RR-ET207	RR RR RR-ET210	RR RR RR-ET109	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 37:00

Academic block: RR RR-ETECH RR915 303 9H Mech Eng Tech-Manu - Spring - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	09:00	11:00	RR RR-ETECH FM 3220 9H 1255 2 CRED LAB 01	RR RR RR-ET213	Hearn, Paul

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 37:00

Academic block: RR RR-ETECH RR915 303 9H Mech Eng Tech-Manu - Spring - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH SP 2325 9H 1255 2 CRED LEC 02	RR RR RR-ET134	Mercer, Craig
Monday	13:00	14:00	RR RR-ETECH PR 3150 9H 1255 2 CRED LEC 04	RR RR RR-ET110	Legge, Jason
Monday	14:00	15:00	RR RR-ETECH PR 3150 9H 1255 2 CRED LEC 01	RR RR RR-ET317	Legge, Jason
Monday	16:00	18:00	RR RR-ETECH FM 3220 9H 1255 2 CRED LEC 02	RR RR RR-ET210	Hearn, Paul
Tuesday	09:00	11:00	RR RR-ETECH SP 1420 9H 1255 2 CRED LAB 01	RR RR RR-ET213	Erler, Max
Tuesday	11:00	12:00	RR RR-ETECH PR 3150 9H 1255 2 CRED LEC 02	RR RR RR-ET210	Legge, Jason
Tuesday	13:00	14:00	RR RR-ETECH PR 3621 9H 1255 2 CRED LEC 03	RR RR RR-ET213	Brockie, Ian Cavanagh, Donnacha Legge, Jason
Tuesday	14:00	16:00	RR RR-ETECH SP 2325 9H 1255 2 CRED LEC 01	RR RR RR-ET149	Mercer, Craig
Tuesday	16:00	18:00	RR RR-ETECH CF 3100 9H 1255 2 CRED LAB 01	RR RR RR-ET207	Smith, Karla
Wednesday	09:00	11:00	RR RR-ETECH CF 3100 9H 1255 2 CRED LEC 01	RR RR RR-ET210	Smith, Karla
Wednesday	12:00	13:00	RR RR-ETECH PR 3150 9H 1255 2 CRED LEC 03	RR RR RR-ET134	Legge, Jason
Wednesday	14:00	16:00	RR RR-ETECH DR 3721 9H 1255 2 CRED LAB 01	RR RR RR-ET216	Legge, Jason
Wednesday	16:00	18:00	RR RR-ETECH CF 3100 9H 1255 2 CRED LEC 02	RR RR RR-ET210	Smith, Karla
Thursday	09:00	10:00	RR RR-ETECH PR 3621 9H 1255 2 CRED LEC 02	RR RR RR-ET110	Brockie, Ian Cavanagh, Donnacha Legge, Jason
Thursday	11:00	13:00	RR RR-ETECH FM 3220 9H 1255 2 CRED LEC 01	RR RR RR-ET326	Hearn, Paul
Thursday	14:00	15:00	RR RR-ETECH SP 1420 9H 1255 2 CRED LEC 02	RR RR RR-ET326	Erler, Max
Thursday	15:00	16:00	RR RR-ETECH PR 3621 9H 1255 2 CRED LEC 01	RR RR RR-ET210	Brockie, Ian Cavanagh, Donnacha Legge, Jason
Thursday	16:00	18:00	RR RR-ETECH SP 2325 9H 1255 2 CRED LEC 03	RR RR RR-ET109	Mercer, Craig
Friday	09:00	11:00	RR RR-ETECH DR 3721 9H 1255 2 CRED LEC 01	RR RR RR-ET149	Legge, Jason
Friday	11:00	13:00	RR RR-ETECH CF 3100 9H 1255 2 CRED LEC 03	RR RR RR-ET317	Smith, Karla
Friday	14:00	15:00	RR RR-ETECH SP 1420 9H 1255 2 CRED LEC 01	RR RR RR-ET317	Erler, Max
Friday	15:00	17:00	RR RR-ETECH FM 3220 9H 1255 2 CRED LEC 03	RR RR RR-ET110	Hearn, Paul

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 35:00

Academic block: RR RR-ETECH RR934 303 9E Mgmt Systems Eng. - Spring - Block size: 7

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	DE 1200-LEC 02 Operations Research Legge, Jason	DE 3505-LAB 01 Decision Making in Engineering Legge, Jason	CF 3100-LEC 01 Mechanics of Solids: Dynamics Smith, Karla	SP 1420-LEC 01 Asset Maintenance & Reliability Mercer, Craig	SP 1420-LEC 02 Asset Maintenance & Reliability Mercer, Craig
10:00	DE 1200-LEC 01 Operations Research Legge, Jason	RR RR RR-ET207	RR RR RR-ET210	RR RR RR-ET210	RR RR RR-ET215
11:00	FM 3200-LEC 03 Machine Design Smith, David	SP 1420-LAB 01 Asset Maintenance & Reliability Mercer, Craig	DE 1200-LAB 01 Operations Research Legge, Jason	DE 1200-LEC 03 Operations Research Legge, Jason	CF 3100-LEC 03 Mechanics of Solids: Dynamics Smith, Karla
12:00	RR RR RR-ET110	RR RR RR-ET207	PR 3725-LEC 02 Technical Thesis Brockie, Ian	DE 3505-LEC 01 Decision Making in Engineering Legge, Jason	RR RR RR-ET317
13:00	PR 3725-LEC 01 Technical Thesis Brockie, Ian			RR RR RR-ET210	
14:00	Cavanagh, Donnacha Erler, Max RR RR RR-ET210 RR RR RR-ET213	FM 3200-LEC 01 Machine Design Smith, David	FM 3200-LEC 02 Machine Design Smith, David		FM 3200-LAB 01 Machine Design Smith, David
15:00		RR RR RR-ET210	RR RR RR-ET210		RR RR RR-ET213
16:00	SP 1420-LAB 02 Asset Maintenance & Reliability Mercer, Craig	CF 3100-LAB 01 Mechanics of Solids: Dynamics Smith, Karla	CF 3100-LEC 02 Mechanics of Solids: Dynamics Smith, Karla		
17:00	RR RR RR-ET207	RR RR RR-ET207	RR RR RR-ET210		
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 35:00

Academic block: RR RR-ETECH RR934 303 9E Mgmt Systems Eng. - Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH DE 1200 9E 1255 2 CRED LEC 02	RR RR RR-ET210	Legge, Jason

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-17

Time range: 08:00 to 19:00

Total hours: 35:00

Academic block: RR RR-ETECH RR934 303 9E Mgmt Systems Eng. - Spring - Block size: 7

Day	Start time	End time	Item	Room	Professor
Monday	10:00	11:00	RR RR-ETECH DE 1200 9E 1255 2 CRED LEC 01	RR RR RR-ET210	Legge, Jason
Monday	11:00	13:00	RR RR-ETECH FM 3200 9E 1255 2 CRED LEC 03	RR RR RR-ET110	Smith, David
Monday	13:00	15:00	RR RR-ETECH PR 3725 9E 1255 2 CRED LEC 01	RR RR RR-ET210 RR RR RR-ET213	Brockie, Ian Cavanagh, Donnacha Erler, Max
Monday	16:00	18:00	RR RR-ETECH SP 1420 9E 1255 2 CRED LAB 02	RR RR RR-ET207	Mercer, Craig
Tuesday	09:00	11:00	RR RR-ETECH DE 3505 9E 1255 2 CRED LAB 01	RR RR RR-ET207	Legge, Jason
Tuesday	11:00	13:00	RR RR-ETECH SP 1420 9E 1255 2 CRED LAB 01	RR RR RR-ET207	Mercer, Craig
Tuesday	14:00	16:00	RR RR-ETECH FM 3200 9E 1255 2 CRED LEC 01	RR RR RR-ET210	Smith, David
Tuesday	16:00	18:00	RR RR-ETECH CF 3100 9E 1255 2 CRED LAB 01	RR RR RR-ET207	Smith, Karla
Wednesday	09:00	11:00	RR RR-ETECH CF 3100 9E 1255 2 CRED LEC 01	RR RR RR-ET210	Smith, Karla
Wednesday	11:00	12:00	RR RR-ETECH DE 1200 9E 1255 2 CRED LAB 01	RR RR RR-ET134	Legge, Jason
Wednesday	12:00	13:00	RR RR-ETECH PR 3725 9E 1255 2 CRED LEC 02	RR RR RR-ET110	Brockie, Ian Cavanagh, Donnacha Erler, Max
Wednesday	14:00	16:00	RR RR-ETECH FM 3200 9E 1255 2 CRED LEC 02	RR RR RR-ET210	Smith, David
Wednesday	16:00	18:00	RR RR-ETECH CF 3100 9E 1255 2 CRED LEC 02	RR RR RR-ET210	Smith, Karla
Thursday	09:00	11:00	RR RR-ETECH SP 1420 9E 1255 2 CRED LEC 01	RR RR RR-ET210	Mercer, Craig
Thursday	11:00	12:00	RR RR-ETECH DE 1200 9E 1255 2 CRED LEC 03	RR RR RR-ET212	Legge, Jason
Thursday	12:00	14:00	RR RR-ETECH DE 3505 9E 1255 2 CRED LEC 01	RR RR RR-ET210	Legge, Jason
Friday	09:00	11:00	RR RR-ETECH SP 1420 9E 1255 2 CRED LEC 02	RR RR RR-ET215	Mercer, Craig
Friday	11:00	13:00	RR RR-ETECH CF 3100 9E 1255 2 CRED LEC 03	RR RR RR-ET317	Smith, Karla
Friday	14:00	16:00	RR RR-ETECH FM 3200 9E 1255 2 CRED LAB 01	RR RR RR-ET213	Smith, David

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR959 103 2C Instru & Cntrl Eng - Spring - Block size: 8

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00			CI 1313-LAB 02 Fab Techniques/Network Cabling	ET 2100-LAB 01 Electrotechnology	
09:00	ET 2100-LEC 01 Electrotechnology Galway, Barry	AE 1265-LAB 02 Analog Electronics Jamil, Mohsin Noble, John	Jamil, Mohsin RR RR_MI RR-E3308	Chowdhury, Muhammad Sifatul Alam RR RR_MI RR-E3300	CI 1360-LEC 01 Basic Process Automation Tulk, Gerry
10:00		RR RR RR-ET334			RR RR RR-ET326
11:00	CI 1360-LAB 01 Basic Process Automation Tulk, Gerry		AE 1265-LEC 01 Analog Electronics Jamil, Mohsin		
12:00	RR RR RR-ET330		RR RR RR-ET310		AE 1265-LAB 01 Analog Electronics Jamil, Mohsin Noble, John
13:00		AE 1265-LEC 02 Analog Electronics Jamil, Mohsin			RR RR RR-ET334
14:00		RR RR RR-ET110	ET 2100-LEC 03 Electrotechnology Galway, Barry	ET 2100-LEC 02 Electrotechnology Galway, Barry	
15:00	CI 1313-LAB 03 Fab Techniques/Network Cabling Jamil, Mohsin	CI 1313-LAB 01 Fab Techniques/Network Cabling Jamil, Mohsin	RR RR RR-ET212	RR RR RR-ET230	
16:00	RR RR_MI RR-E3308	RR RR_MI RR-E3308			
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR959 103 2C Instru & Cntrl Eng - Spring - Block size: 8

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH ET 2100 2C 1255 1 CRED LEC 01	RR RR RR-ET230	Galway, Barry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR959 103 2C Instru & Cntrl Eng - Spring - Block size: 8

Day	Start time	End time	Item	Room	Professor
Monday	11:00	14:00	RR RR-ETECH CI 1360 2C 1255 1 CRED LAB 01	RR RR RR-ET330	Tulk, Gerry
Monday	15:00	18:00	RR RR-ETECH CI 1313 2C 1255 1 CRED LAB 03	RR RR_MI RR-E3308	Jamil, Mohsin
Tuesday	09:00	11:00	RR RR-ETECH AE 1265 2C 1255 1 CRED LAB 02	RR RR RR-ET334	Jamil, Mohsin Noble, John
Tuesday	13:00	15:00	RR RR-ETECH AE 1265 2C 1255 1 CRED LEC 02	RR RR RR-ET110	Jamil, Mohsin
Tuesday	15:00	18:00	RR RR-ETECH CI 1313 2C 1255 1 CRED LAB 01	RR RR_MI RR-E3308	Jamil, Mohsin
Wednesday	08:00	11:00	RR RR-ETECH CI 1313 2C 1255 1 CRED LAB 02	RR RR_MI RR-E3308	Jamil, Mohsin
Wednesday	11:00	13:00	RR RR-ETECH AE 1265 2C 1255 1 CRED LEC 01	RR RR RR-ET310	Jamil, Mohsin
Wednesday	14:00	16:00	RR RR-ETECH ET 2100 2C 1255 1 CRED LEC 03	RR RR RR-ET212	Galway, Barry
Thursday	08:00	11:00	RR RR-ETECH ET 2100 2C 1255 1 CRED LAB 01	RR RR_MI RR-E3300	Chowdhury, Muhammad Sifatul Alam
Thursday	14:00	16:00	RR RR-ETECH ET 2100 2C 1255 1 CRED LEC 02	RR RR RR-ET230	Galway, Barry
Friday	09:00	11:00	RR RR-ETECH CI 1360 2C 1255 1 CRED LEC 01	RR RR RR-ET326	Tulk, Gerry
Friday	12:00	14:00	RR RR-ETECH AE 1265 2C 1255 1 CRED LAB 01	RR RR RR-ET334	Jamil, Mohsin Noble, John

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR959 103 2D Instru & Cntrl Eng - Spring - Block size: 8

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00			CI 1313-LAB 02 Fab Techniques/Network Cabling		
09:00	ET 2100-LEC 01 Electrotechnology Galway, Barry	ET 2100-LAB 01 Electrotechnology Chowdhury, Muhammad Sifatul Alam	Jamil, Mohsin RR RR_MI RR-E3308	AE 1265-LAB 01 Analog Electronics Noble, John Wilkie, Blair	CI 1360-LEC 01 Basic Process Automation Tulk, Gerry
10:00		RR RR_MI RR-E3300		RR RR RR-ET334	RR RR RR-ET326
11:00			AE 1265-LEC 03 Analog Electronics Jamil, Mohsin		CI 1360-LAB 01 Basic Process Automation Tulk, Gerry
12:00			RR RR RR-ET310		RR RR RR-ET330
13:00	AE 1265-LAB 02 Analog Electronics Noble, John Wilkie, Blair	AE 1265-LEC 04 Analog Electronics Jamil, Mohsin			
14:00	RR RR RR-ET334	RR RR RR-ET110	ET 2100-LEC 03 Electrotechnology Galway, Barry	ET 2100-LEC 02 Electrotechnology Galway, Barry	
15:00	CI 1313-LAB 03 Fab Techniques/Network Cabling Jamil, Mohsin	CI 1313-LAB 01 Fab Techniques/Network Cabling Jamil, Mohsin	RR RR RR-ET212	RR RR RR-ET230	
16:00	RR RR_MI RR-E3308	RR RR_MI RR-E3308			
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR959 103 2D Instru & Cntrl Eng - Spring - Block size: 8

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH ET 2100 2D 1255 1 CRED LEC 01	RR RR RR-ET230	Galway, Barry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-ETECH RR959 103 2D Instru & Cntrl Eng - Spring - Block size: 8

Day	Start time	End time	Item	Room	Professor
Monday	13:00	15:00	RR RR-ETECH AE 1265 2D 1255 1 CRED LAB 02	RR RR RR-ET334	Noble, John Wilkie, Blair
Monday	15:00	18:00	RR RR-ETECH CI 1313 2D 1255 1 CRED LAB 03	RR RR_MI RR-E3308	Jamil, Mohsin
Tuesday	09:00	12:00	RR RR-ETECH ET 2100 2D 1255 1 CRED LAB 01	RR RR_MI RR-E3300	Chowdhury, Muhammad Sifatul Alam
Tuesday	13:00	15:00	RR RR-ETECH AE 1265 2D 1255 1 CRED LEC 04	RR RR RR-ET110	Jamil, Mohsin
Tuesday	15:00	18:00	RR RR-ETECH CI 1313 2D 1255 1 CRED LAB 01	RR RR_MI RR-E3308	Jamil, Mohsin
Wednesday	08:00	11:00	RR RR-ETECH CI 1313 2D 1255 1 CRED LAB 02	RR RR_MI RR-E3308	Jamil, Mohsin
Wednesday	11:00	13:00	RR RR-ETECH AE 1265 2D 1255 1 CRED LEC 03	RR RR RR-ET310	Jamil, Mohsin
Wednesday	14:00	16:00	RR RR-ETECH ET 2100 2D 1255 1 CRED LEC 03	RR RR RR-ET212	Galway, Barry
Thursday	09:00	11:00	RR RR-ETECH AE 1265 2D 1255 1 CRED LAB 01	RR RR RR-ET334	Noble, John Wilkie, Blair
Thursday	14:00	16:00	RR RR-ETECH ET 2100 2D 1255 1 CRED LEC 02	RR RR RR-ET230	Galway, Barry
Friday	09:00	11:00	RR RR-ETECH CI 1360 2D 1255 1 CRED LEC 01	RR RR RR-ET326	Tulk, Gerry
Friday	11:00	14:00	RR RR-ETECH CI 1360 2D 1255 1 CRED LAB 01	RR RR RR-ET330	Tulk, Gerry

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR959 203 5C Instru & Cntrl Eng - Spring - Block size: 10

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		CE 2940-LAB 01 HMI & SCADA Sharma, Hitesh	CI 2120-LAB 01 Final Control Elements & Instr Air Mayne, Andrew	PE 2730-LAB 02 Industrial Instrumentation Practice Tulk, Gerry	
10:00		RR RR RR-ET327	RR RR RR-ET330	RR RR RR-ET330	
11:00	CE 2940-LEC 03 HMI & SCADA Sharma, Hitesh		PE 2730-LEC 01 Industrial Instrumentation Practice Tulk, Gerry		CE 2940-LEC 02 HMI & SCADA Sharma, Hitesh
12:00	RR RR RR-ET212 RR RR RR-ET327		RR RR RR-ET210	CI 2120-LEC 03 Final Control Elements & Instr Air	RR RR RR-ET134 RR RR RR-ET327
13:00					
14:00	CE 2940-LAB 02 HMI & SCADA Sharma, Hitesh	PE 2730-LAB 01 Industrial Instrumentation Practice Tulk, Gerry	CE 2940-LEC 01 HMI & SCADA Sharma, Hitesh		
15:00	RR RR RR-ET327	RR RR RR-ET330	RR RR RR-ET215 RR RR RR-ET327		
16:00	CI 2120-LEC 01 Final Control Elements & Instr Air Sharma, Hitesh		CI 2120-LAB 02 Final Control Elements & Instr Air Mayne, Andrew		
17:00	RR RR RR-ET212	CI 2120-LEC 02 Final Control Elements & Instr Air	RR RR RR-ET330		
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR959 203 5C Instru & Cntrl Eng - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR959 203 5C Instru & Cntrl Eng - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH CE 2940 5C 1255 1 CRED LEC 03	RR RR RR-ET212 RR RR RR-ET327	Sharma, Hitesh
Monday	14:00	16:00	RR RR-ETECH CE 2940 5C 1255 1 CRED LAB 02	RR RR RR-ET327	Sharma, Hitesh
Monday	16:00	18:00	RR RR-ETECH CI 2120 5C 1255 1 CRED LEC 01	RR RR RR-ET212	Sharma, Hitesh
Tuesday	09:00	11:00	RR RR-ETECH CE 2940 5C 1255 1 CRED LAB 01	RR RR RR-ET327	Sharma, Hitesh
Tuesday	14:00	17:00	RR RR-ETECH PE 2730 5C 1255 1 CRED LAB 01	RR RR RR-ET330	Tulk, Gerry
Tuesday	17:00	18:00	RR RR-ETECH CI 2120 5C 1255 1 CRED LEC 02	RR RR RR-ET110	Sharma, Hitesh
Wednesday	09:00	11:00	RR RR-ETECH CI 2120 5C 1255 1 CRED LAB 01	RR RR RR-ET330	Mayne, Andrew
Wednesday	11:00	13:00	RR RR-ETECH PE 2730 5C 1255 1 CRED LEC 01	RR RR RR-ET210	Tulk, Gerry
Wednesday	14:00	16:00	RR RR-ETECH CE 2940 5C 1255 1 CRED LEC 01	RR RR RR-ET215 RR RR RR-ET327	Sharma, Hitesh
Wednesday	16:00	18:00	RR RR-ETECH CI 2120 5C 1255 1 CRED LAB 02	RR RR RR-ET330	Mayne, Andrew
Thursday	09:00	12:00	RR RR-ETECH PE 2730 5C 1255 1 CRED LAB 02	RR RR RR-ET330	Tulk, Gerry
Thursday	12:00	13:00	RR RR-ETECH CI 2120 5C 1255 1 CRED LEC 03	RR RR RR-ET110	Sharma, Hitesh
Friday	11:00	13:00	RR RR-ETECH CE 2940 5C 1255 1 CRED LEC 02	RR RR RR-ET134 RR RR RR-ET327	Sharma, Hitesh

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR959 203 5D Instru & Cntrl Eng - Spring - Block size: 10

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		PE 2730-LAB 02 Industrial Instrumentation Practice	CE 2940-LAB 02 HMI & SCADA		
10:00		Tulk, Gerry RR RR RR-ET330	Sharma, Hitesh RR RR RR-ET327		
11:00	CE 2940-LEC 03 HMI & SCADA Sharma, Hitesh		PE 2730-LEC 01 Industrial Instrumentation Practice		CE 2940-LEC 02 HMI & SCADA Sharma, Hitesh
12:00	RR RR RR-ET212 RR RR RR-ET327	CI 2120-LAB 02 Final Control Elements & Instr Air	Tulk, Gerry RR RR RR-ET210	CI 2120-LEC 03 Final Control Elements & Instr Air	RR RR RR-ET134 RR RR RR-ET327
13:00		Mayne, Andrew RR RR RR-ET330			
14:00	CI 2120-LAB 01 Final Control Elements & Instr Air		CE 2940-LEC 01 HMI & SCADA		
15:00	Mayne, Andrew RR RR RR-ET330	CE 2940-LAB 01 HMI & SCADA Sharma, Hitesh	RR RR RR-ET215 RR RR RR-ET327	PE 2730-LAB 01 Industrial Instrumentation Practice	
16:00	CI 2120-LEC 01 Final Control Elements & Instr Air	RR RR RR-ET327		Tulk, Gerry RR RR RR-ET330	
17:00	Sharma, Hitesh RR RR RR-ET212	CI 2120-LEC 02 Final Control Elements & Instr Air			
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR959 203 5D Instru & Cntrl Eng - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR959 203 5D Instru & Cntrl Eng - Spring - Block size: 10

Day	Start time	End time	Item	Room	Professor
Monday	11:00	13:00	RR RR-ETECH CE 2940 5D 1255 1 CRED LEC 03	RR RR RR-ET212 RR RR RR-ET327	Sharma, Hitesh
Monday	14:00	16:00	RR RR-ETECH CI 2120 5D 1255 1 CRED LAB 01	RR RR RR-ET330	Mayne, Andrew
Monday	16:00	18:00	RR RR-ETECH CI 2120 5D 1255 1 CRED LEC 01	RR RR RR-ET212	Sharma, Hitesh
Tuesday	09:00	12:00	RR RR-ETECH PE 2730 5D 1255 1 CRED LAB 02	RR RR RR-ET330	Tulk, Gerry
Tuesday	12:00	14:00	RR RR-ETECH CI 2120 5D 1255 1 CRED LAB 02	RR RR RR-ET330	Mayne, Andrew
Tuesday	15:00	17:00	RR RR-ETECH CE 2940 5D 1255 1 CRED LAB 01	RR RR RR-ET327	Sharma, Hitesh
Tuesday	17:00	18:00	RR RR-ETECH CI 2120 5D 1255 1 CRED LEC 02	RR RR RR-ET110	Sharma, Hitesh
Wednesday	09:00	11:00	RR RR-ETECH CE 2940 5D 1255 1 CRED LAB 02	RR RR RR-ET327	Sharma, Hitesh
Wednesday	11:00	13:00	RR RR-ETECH PE 2730 5D 1255 1 CRED LEC 01	RR RR RR-ET210	Tulk, Gerry
Wednesday	14:00	16:00	RR RR-ETECH CE 2940 5D 1255 1 CRED LEC 01	RR RR RR-ET215 RR RR RR-ET327	Sharma, Hitesh
Thursday	12:00	13:00	RR RR-ETECH CI 2120 5D 1255 1 CRED LEC 03	RR RR RR-ET110	Sharma, Hitesh
Thursday	15:00	18:00	RR RR-ETECH PE 2730 5D 1255 1 CRED LAB 01	RR RR RR-ET330	Tulk, Gerry
Friday	11:00	13:00	RR RR-ETECH CE 2940 5D 1255 1 CRED LEC 02	RR RR RR-ET134 RR RR RR-ET327	Sharma, Hitesh

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR RR-ETECH RR702 203 6A Arch Eng Tech - Spring - Block size: 15

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	CG 1700-LEC 03 Environmental Design Snook, Deirdre		CG 1800-LAB 02 Building Site Development Greening, Dawn Head, Jeff Snook, Deirdre	CG 1800-LAB 01 Building Site Development Greening, Dawn Head, Jeff Snook, Deirdre	
10:00	CG 1800-LEC 03 Building Site Development Greening, Dawn Head, Jeff Snook, Deirdre		RR RR RR-ET231	RR RR RR-ET231	
11:00	RR RR RR-ET231	BU 2260-LEC 03 Plumbing Systems Snook, Deirdre			
12:00					
13:00	BU 2260-LAB 01 Plumbing Systems Snook, Deirdre	BU 2260-LEC 01 Plumbing Systems Snook, Deirdre		BU 2260-LEC 04 Plumbing Systems Snook, Deirdre	
14:00	RR RR RR-ET231	CG 1800-LEC 01 Building Site Development Greening, Dawn Head, Jeff Snook, Deirdre	CG 1700-LEC 02 Environmental Design Snook, Deirdre		
15:00	BU 2260-LEC 02 Plumbing Systems Snook, Deirdre	RR RR RR-ET231		CG 1800-LEC 02 Building Site Development Greening, Dawn Head, Jeff Snook, Deirdre	
16:00	CG 1700-LEC 04 Environmental Design Snook, Deirdre	CG 1700-LEC 01 Environmental Design Snook, Deirdre		RR RR RR-ET231	
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR RR-ETECH RR702 203 6A Arch Eng Tech - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	09:00	10:00	RR RR-ETECH CG 1700 6A 1255 1 CRED LEC 03	RR RR RR-ET231	Snook, Deirdre

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 24:00

Academic block: RR RR-ETECH RR RR-ETECH RR702 203 6A Arch Eng Tech - Spring - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	10:00	12:00	RR RR-ETECH CG 1800 6A 1255 1 CRED LEC 03	RR RR RR-ET231	Greening, Dawn Head, Jeff Snook, Deirdre
Monday	13:00	15:00	RR RR-ETECH BU 2260 6A 1255 1 CRED LAB 01	RR RR RR-ET231	Snook, Deirdre
Monday	15:00	16:00	RR RR-ETECH BU 2260 6A 1255 1 CRED LEC 02	RR RR RR-ET231	Snook, Deirdre
Monday	16:00	17:00	RR RR-ETECH CG 1700 6A 1255 1 CRED LEC 04	RR RR RR-ET134	Snook, Deirdre
Tuesday	11:00	12:00	RR RR-ETECH BU 2260 6A 1255 1 CRED LEC 03	RR RR RR-ET231	Snook, Deirdre
Tuesday	13:00	14:00	RR RR-ETECH BU 2260 6A 1255 1 CRED LEC 01	RR RR RR-ET231	Snook, Deirdre
Tuesday	14:00	16:00	RR RR-ETECH CG 1800 6A 1255 1 CRED LEC 01	RR RR RR-ET231	Greening, Dawn Head, Jeff Snook, Deirdre
Tuesday	16:00	17:00	RR RR-ETECH CG 1700 6A 1255 1 CRED LEC 01	RR RR RR-ET317	Snook, Deirdre
Wednesday	09:00	13:00	RR RR-ETECH CG 1800 6A 1255 1 CRED LAB 02	RR RR RR-ET231	Greening, Dawn Head, Jeff Snook, Deirdre
Wednesday	14:00	15:00	RR RR-ETECH CG 1700 6A 1255 1 CRED LEC 02	RR RR RR-ET230	Snook, Deirdre
Thursday	09:00	13:00	RR RR-ETECH CG 1800 6A 1255 1 CRED LAB 01	RR RR RR-ET231	Greening, Dawn Head, Jeff Snook, Deirdre
Thursday	13:00	14:00	RR RR-ETECH BU 2260 6A 1255 1 CRED LEC 04	RR RR RR-ET231	Snook, Deirdre
Thursday	15:00	17:00	RR RR-ETECH CG 1800 6A 1255 1 CRED LEC 02	RR RR RR-ET231	Greening, Dawn Head, Jeff Snook, Deirdre

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A7 103 3A Arch Eng Tech - Spring - Block size: 13

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	DR 2150-LAB 01 Architectural Drawings Head, Jeff	EG 1315-LAB 01 Architectural Graphics II Greening, Dawn Hannam, Melissa	CG 1310-LEC 02 Commercial Construction Snook, Deirdre	BU 2250-LAB 03 Electrical Systems Hannam, Melissa	
10:00	RR RR RR-ET216	RR RR RR-ET231	RR RR RR-ET317	RR RR RR-ET207	
11:00					
12:00	DR 2150-LEC 01 Architectural Drawings Head, Jeff				DR 2150-LEC 02 Architectural Drawings Head, Jeff
13:00					
14:00	BU 2250-LEC 01 Electrical Systems Hannam, Melissa	CG 1310-LEC 01 Commercial Construction Snook, Deirdre	EG 1315-LAB 02 Architectural Graphics II Greening, Dawn Hannam, Melissa		EG 1315-LEC 02 Architectural Graphics II Greening, Dawn
15:00	RR RR RR-ET326	RR RR RR-ET317	RR RR RR-ET231	DR 2150-LAB 02 Architectural Drawings Head, Jeff	
16:00	EG 1315-LEC 01 Architectural Graphics II Greening, Dawn	BU 2250-LAB 01 Electrical Systems Hannam, Melissa	BU 2250-LAB 02 Electrical Systems Hannam, Melissa	RR RR RR-ET216	
17:00		RR RR RR-ET216	RR RR RR-ET216		
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A7 103 3A Arch Eng Tech - Spring - Block size: 13

Day	Start time	End time	Item	Room	Professor
Monday	09:00	12:00	RR RR-ETECH DR 2150 3A 1255 1 CRED LAB 01	RR RR RR-ET216	Head, Jeff

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A7 103 3A Arch Eng Tech - Spring - Block size: 13

Day	Start time	End time	Item	Room	Professor
Monday	12:00	13:00	RR RR-ETECH DR 2150 3A 1255 1 CRED LEC 01	RR RR RR-ET216	Head, Jeff
Monday	14:00	16:00	RR RR-ETECH BU 2250 3A 1255 1 CRED LEC 01	RR RR RR-ET326	Hannam, Melissa
Monday	16:00	17:00	RR RR-ETECH EG 1315 3A 1255 1 CRED LEC 01	RR RR RR-ET231	Greening, Dawn Hannam, Melissa
Tuesday	09:00	11:00	RR RR-ETECH EG 1315 3A 1255 1 CRED LAB 01	RR RR RR-ET231	Greening, Dawn Hannam, Melissa
Tuesday	14:00	16:00	RR RR-ETECH CG 1310 3A 1255 1 CRED LEC 01	RR RR RR-ET317	Snook, Deirdre
Tuesday	16:00	18:00	RR RR-ETECH BU 2250 3A 1255 1 CRED LAB 01	RR RR RR-ET216	Hannam, Melissa
Wednesday	09:00	11:00	RR RR-ETECH CG 1310 3A 1255 1 CRED LEC 02	RR RR RR-ET317	Snook, Deirdre
Wednesday	14:00	16:00	RR RR-ETECH EG 1315 3A 1255 1 CRED LAB 02	RR RR RR-ET231	Greening, Dawn Hannam, Melissa
Wednesday	16:00	18:00	RR RR-ETECH BU 2250 3A 1255 1 CRED LAB 02	RR RR RR-ET216	Hannam, Melissa
Thursday	09:00	11:00	RR RR-ETECH BU 2250 3A 1255 1 CRED LAB 03	RR RR RR-ET207	Hannam, Melissa
Thursday	15:00	18:00	RR RR-ETECH DR 2150 3A 1255 1 CRED LAB 02	RR RR RR-ET216	Head, Jeff
Friday	12:00	13:00	RR RR-ETECH DR 2150 3A 1255 1 CRED LEC 02	RR RR RR-ET213	Head, Jeff
Friday	14:00	15:00	RR RR-ETECH EG 1315 3A 1255 1 CRED LEC 02	RR RR RR-ET231	Greening, Dawn Hannam, Melissa

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A7 103 3B Arch Eng Tech - Spring - Block size: 13

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00		EG 1315-LAB 01 Architectural Graphics II	CG 1310-LEC 02 Commercial Construction	DR 2150-LAB 02 Architectural Drawings	DR 2150-LAB 01 Architectural Drawings
10:00		Greening, Dawn Hannam, Melissa RR RR RR-ET231	RR RR RR-ET317	Head, Jeff RR RR RR-ET314	Head, Jeff RR RR RR-ET213
11:00		BU 2250-LAB 01 Electrical Systems Hannam, Melissa	BU 2250-LAB 02 Electrical Systems Hannam, Melissa		
12:00	DR 2150-LEC 01 Architectural Drawings Head, Jeff	RR RR RR-ET213	RR RR RR-ET216		DR 2150-LEC 02 Architectural Drawings Head, Jeff
13:00				BU 2250-LAB 03 Electrical Systems Hannam, Melissa	
14:00	BU 2250-LEC 01 Electrical Systems Hannam, Melissa RR RR RR-ET326	CG 1310-LEC 01 Commercial Construction RR RR RR-ET317	EG 1315-LAB 02 Architectural Graphics II Greening, Dawn Hannam, Melissa RR RR RR-ET231	RR RR RR-ET216	EG 1315-LEC 02 Architectural Graphics II Greening, Dawn
15:00					
16:00	EG 1315-LEC 01 Architectural Graphics II Greening, Dawn				
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A7 103 3B Arch Eng Tech - Spring - Block size: 13

Day	Start time	End time	Item	Room	Professor
Monday	12:00	13:00	RR RR-ETECH DR 2150 3B 1255 1 CRED LEC 01	RR RR RR-ET216	Head, Jeff

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A7 103 3B Arch Eng Tech - Spring - Block size: 13

Day	Start time	End time	Item	Room	Professor
Monday	14:00	16:00	RR RR-ETECH BU 2250 3B 1255 1 CRED LEC 01	RR RR RR-ET326	Hannam, Melissa
Monday	16:00	17:00	RR RR-ETECH EG 1315 3B 1255 1 CRED LEC 01	RR RR RR-ET231	Greening, Dawn Hannam, Melissa
Tuesday	09:00	11:00	RR RR-ETECH EG 1315 3B 1255 1 CRED LAB 01	RR RR RR-ET231	Greening, Dawn Hannam, Melissa
Tuesday	11:00	13:00	RR RR-ETECH BU 2250 3B 1255 1 CRED LAB 01	RR RR RR-ET213	Hannam, Melissa
Tuesday	14:00	16:00	RR RR-ETECH CG 1310 3B 1255 1 CRED LEC 01	RR RR RR-ET317	
Wednesday	09:00	11:00	RR RR-ETECH CG 1310 3B 1255 1 CRED LEC 02	RR RR RR-ET317	
Wednesday	11:00	13:00	RR RR-ETECH BU 2250 3B 1255 1 CRED LAB 02	RR RR RR-ET216	Hannam, Melissa
Wednesday	14:00	16:00	RR RR-ETECH EG 1315 3B 1255 1 CRED LAB 02	RR RR RR-ET231	Greening, Dawn Hannam, Melissa
Thursday	09:00	12:00	RR RR-ETECH DR 2150 3B 1255 1 CRED LAB 02	RR RR RR-ET314	Head, Jeff
Thursday	13:00	15:00	RR RR-ETECH BU 2250 3B 1255 1 CRED LAB 03	RR RR RR-ET216	Hannam, Melissa
Friday	09:00	12:00	RR RR-ETECH DR 2150 3B 1255 1 CRED LAB 01	RR RR RR-ET213	Head, Jeff
Friday	12:00	13:00	RR RR-ETECH DR 2150 3B 1255 1 CRED LEC 02	RR RR RR-ET213	Head, Jeff
Friday	14:00	15:00	RR RR-ETECH EG 1315 3B 1255 1 CRED LEC 02	RR RR RR-ET231	Greening, Dawn Hannam, Melissa

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 1M Electrical Eng Tech Power & Controls - Block size: 16

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00			AE 1240-LEC 03 Electronic Devices Wilkie, Blair	PE 2105-LAB 03 Electrical Practices Mayne, Andrew	AE 1240-LAB 02 Electronic Devices Noble, John Wilkie, Blair
10:00	MP 2910-LEC 01 DC Machines Loder, Jason	PE 2105-LEC 01 Electrical Practices Mayne, Andrew	RR RR RR-ET109	RR RR_MI RR-E3312	RR RR RR-ET334
11:00	RR RR RR-ET326	MP 2910-LEC 02 DC Machines Loder, Jason	PE 2105-LEC 02 Electrical Practices Mayne, Andrew	MP 2910-LEC 03 DC Machines Loder, Jason	
12:00	PE 2105-LAB 01 Electrical Practices Mayne, Andrew	RR RR RR-ET326			
13:00	RR RR_MI RR-E3312		AE 1240-LAB 01 Electronic Devices Noble, John Wilkie, Blair	MP 2910-LAB 02 DC Machines Loder, Jason	
14:00		AE 1240-LEC 02 Electronic Devices Wilkie, Blair	RR RR RR-ET334	RR RR_MI RR-E3323	AE 1240-LEC 04 Electronic Devices Wilkie, Blair
15:00	MP 2910-LAB 01 DC Machines Loder, Jason	RR RR RR-ET109	MP 2910-LEC 04 DC Machines Loder, Jason	AE 1240-LEC 01 Electronic Devices Wilkie, Blair	RR RR RR-ET215
16:00	RR RR_MI RR-E3323			PE 2105-LAB 02 Electrical Practices Mayne, Andrew	
17:00				RR RR_MI RR-E3312	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 1M Electrical Eng Tech Power & Controls - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	10:00	12:00	RR RR-ETECH MP 2910 1M 1255 1 CRED LEC 01	RR RR RR-ET326	Loder, Jason

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 1M Electrical Eng Tech Power & Controls - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	12:00	14:00	RR RR-ETECH PE 2105 1M 1255 1 CRED LAB 01	RR RR_MI RR-E3312	Mayne, Andrew
Monday	15:00	17:00	RR RR-ETECH MP 2910 1M 1255 1 CRED LAB 01	RR RR_MI RR-E3323	Loder, Jason
Tuesday	10:00	11:00	RR RR-ETECH PE 2105 1M 1255 1 CRED LEC 01	RR RR RR-ET230	Mayne, Andrew
Tuesday	11:00	13:00	RR RR-ETECH MP 2910 1M 1255 1 CRED LEC 02	RR RR RR-ET326	Loder, Jason
Tuesday	14:00	16:00	RR RR-ETECH AE 1240 1M 1255 1 CRED LEC 02	RR RR RR-ET109	Wilkie, Blair
Wednesday	09:00	11:00	RR RR-ETECH AE 1240 1M 1255 1 CRED LEC 03	RR RR RR-ET109	Wilkie, Blair
Wednesday	11:00	12:00	RR RR-ETECH PE 2105 1M 1255 1 CRED LEC 02	RR RR RR-ET149	Mayne, Andrew
Wednesday	13:00	15:00	RR RR-ETECH AE 1240 1M 1255 1 CRED LAB 01	RR RR RR-ET334	Noble, John Wilkie, Blair
Wednesday	15:00	16:00	RR RR-ETECH MP 2910 1M 1255 1 CRED LEC 04	RR RR RR-ET326	Loder, Jason
Thursday	09:00	11:00	RR RR-ETECH PE 2105 1M 1255 1 CRED LAB 03	RR RR_MI RR-E3312	Mayne, Andrew
Thursday	11:00	12:00	RR RR-ETECH MP 2910 1M 1255 1 CRED LEC 03	RR RR RR-ET149	Loder, Jason
Thursday	13:00	15:00	RR RR-ETECH MP 2910 1M 1255 1 CRED LAB 02	RR RR_MI RR-E3323	Loder, Jason
Thursday	15:00	16:00	RR RR-ETECH AE 1240 1M 1255 1 CRED LEC 01	RR RR RR-ET215	Wilkie, Blair
Thursday	16:00	18:00	RR RR-ETECH PE 2105 1M 1255 1 CRED LAB 02	RR RR_MI RR-E3312	Mayne, Andrew
Friday	09:00	11:00	RR RR-ETECH AE 1240 1M 1255 1 CRED LAB 02	RR RR RR-ET334	Noble, John Wilkie, Blair
Friday	14:00	16:00	RR RR-ETECH AE 1240 1M 1255 1 CRED LEC 04	RR RR RR-ET215	Wilkie, Blair

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 1N Electrical Eng Tech Power & Controls - Block size: 16

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00			AE 1240-LEC 03 Electronic Devices Wilkie, Blair	MP 2910-LAB 02 DC Machines Loder, Jason	PE 2105-LAB 02 Electrical Practices Mayne, Andrew
10:00	MP 2910-LEC 01 DC Machines Loder, Jason	PE 2105-LEC 01 Electrical Practices Mayne, Andrew	RR RR RR-ET109	RR RR_MI RR-E3323	RR RR_MI RR-E3312
11:00	RR RR RR-ET326	MP 2910-LEC 02 DC Machines Loder, Jason	PE 2105-LEC 02 Electrical Practices Mayne, Andrew	MP 2910-LEC 03 DC Machines Loder, Jason	
12:00		RR RR RR-ET326			
13:00	MP 2910-LAB 01 DC Machines Loder, Jason		PE 2105-LAB 03 Electrical Practices Mayne, Andrew	PE 2105-LAB 01 Electrical Practices Mayne, Andrew	
14:00	RR RR_MI RR-E3323	AE 1240-LEC 02 Electronic Devices Wilkie, Blair	RR RR_MI RR-E3312	RR RR_MI RR-E3312	AE 1240-LEC 04 Electronic Devices Wilkie, Blair
15:00		RR RR RR-ET109	MP 2910-LEC 04 DC Machines Loder, Jason	AE 1240-LEC 01 Electronic Devices Wilkie, Blair	RR RR RR-ET215
16:00			AE 1240-LAB 02 Electronic Devices Noble, John Wilkie, Blair	AE 1240-LAB 01 Electronic Devices Noble, John Wilkie, Blair	
17:00			RR RR RR-ET334	RR RR RR-ET334	
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 1N Electrical Eng Tech Power & Controls - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	10:00	12:00	RR RR-ETECH MP 2910 1N 1255 1 CRED LEC 01	RR RR RR-ET326	Loder, Jason

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 29:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 1N Electrical Eng Tech Power & Controls - Block size: 16

Day	Start time	End time	Item	Room	Professor
Monday	13:00	15:00	RR RR-ETECH MP 2910 1N 1255 1 CRED LAB 01	RR RR_MI RR-E3323	Loder, Jason
Tuesday	10:00	11:00	RR RR-ETECH PE 2105 1N 1255 1 CRED LEC 01	RR RR RR-ET230	Mayne, Andrew
Tuesday	11:00	13:00	RR RR-ETECH MP 2910 1N 1255 1 CRED LEC 02	RR RR RR-ET326	Loder, Jason
Tuesday	14:00	16:00	RR RR-ETECH AE 1240 1N 1255 1 CRED LEC 02	RR RR RR-ET109	Wilkie, Blair
Wednesday	09:00	11:00	RR RR-ETECH AE 1240 1N 1255 1 CRED LEC 03	RR RR RR-ET109	Wilkie, Blair
Wednesday	11:00	12:00	RR RR-ETECH PE 2105 1N 1255 1 CRED LEC 02	RR RR RR-ET149	Mayne, Andrew
Wednesday	13:00	15:00	RR RR-ETECH PE 2105 1N 1255 1 CRED LAB 03	RR RR_MI RR-E3312	Mayne, Andrew
Wednesday	15:00	16:00	RR RR-ETECH MP 2910 1N 1255 1 CRED LEC 04	RR RR RR-ET326	Loder, Jason
Wednesday	16:00	18:00	RR RR-ETECH AE 1240 1N 1255 1 CRED LAB 02	RR RR RR-ET334	Noble, John Wilkie, Blair
Thursday	09:00	11:00	RR RR-ETECH MP 2910 1N 1255 1 CRED LAB 02	RR RR_MI RR-E3323	Loder, Jason
Thursday	11:00	12:00	RR RR-ETECH MP 2910 1N 1255 1 CRED LEC 03	RR RR RR-ET149	Loder, Jason
Thursday	13:00	15:00	RR RR-ETECH PE 2105 1N 1255 1 CRED LAB 01	RR RR_MI RR-E3312	Mayne, Andrew
Thursday	15:00	16:00	RR RR-ETECH AE 1240 1N 1255 1 CRED LEC 01	RR RR RR-ET215	Wilkie, Blair
Thursday	16:00	18:00	RR RR-ETECH AE 1240 1N 1255 1 CRED LAB 01	RR RR RR-ET334	Noble, John Wilkie, Blair
Friday	09:00	11:00	RR RR-ETECH PE 2105 1N 1255 1 CRED LAB 02	RR RR_MI RR-E3312	Mayne, Andrew
Friday	14:00	16:00	RR RR-ETECH AE 1240 1N 1255 1 CRED LEC 04	RR RR RR-ET215	Wilkie, Blair

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 08:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 10 Electrical Eng Tech Power & Controls - Block size: 11

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00	PE 2105-LAB 03 Electrical Practices Mayne, Andrew	PE 2105-LAB 01 Electrical Practices Mayne, Andrew			
09:00	RR RR_MI RR-E3312	RR RR_MI RR-E3312			
10:00		PE 2105-LEC 01 Electrical Practices Mayne, Andrew			
11:00			PE 2105-LEC 02 Electrical Practices Mayne, Andrew		PE 2105-LAB 02 Electrical Practices Mayne, Andrew
12:00					RR RR_MI RR-E3312
13:00					
14:00					
15:00					
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 08:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 10 Electrical Eng Tech Power & Controls - Block size: 11

Day	Start time	End time	Item	Room	Professor
Monday	08:00	10:00	RR RR-ETECH PE 2105 10 1255 1 CRED LAB 03	RR RR_MI RR-E3312	Mayne, Andrew

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-8

Time range: 08:00 to 19:00

Total hours: 08:00

Academic block: RR RR-ETECH RR RR-ETECH RR7A8 103 10 Electrical Eng Tech Power & Controls - Block size: 11

Day	Start time	End time	Item	Room	Professor
Tuesday	08:00	10:00	RR RR-ETECH PE 2105 1O 1255 1 CRED LAB 01	RR RR_MI RR-E3312	Mayne, Andrew
Tuesday	10:00	11:00	RR RR-ETECH PE 2105 1O 1255 1 CRED LEC 01	RR RR RR-ET230	Mayne, Andrew
Wednesday	11:00	12:00	RR RR-ETECH PE 2105 1O 1255 1 CRED LEC 02	RR RR RR-ET149	Mayne, Andrew
Friday	11:00	13:00	RR RR-ETECH PE 2105 1O 1255 1 CRED LAB 02	RR RR_MI RR-E3312	Mayne, Andrew

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-7

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-INDTR RR974IP IP 4U Refrig & Air Cond - Fall - Block size: 15

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	SS 1114-LEC 01 OE Refrigeration Entry	SS 1114-LEC 03 OE Refrigeration Entry	SS 1114-LEC 05 OE Refrigeration Entry	SS 1114-LEC 06 OE Refrigeration Entry	
10:00	Barrett, Todd Tarrant, Maurice	Barrett, Todd Tarrant, Maurice	Barrett, Todd Tarrant, Maurice	Barrett, Todd Tarrant, Maurice	
11:00	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	AM 1001-LEC 01 Intro to Skills for Success
12:00					Brockie, Ian
13:00	SS 1114-LEC 02 OE Refrigeration Entry	SS 1114-LEC 04 OE Refrigeration Entry	SS 1114-LEC 08 OE Refrigeration Entry	SS 1114-LEC 07 OE Refrigeration Entry	RR RR RR-ET216 RR RR_MI RR-W1017A
14:00	Barrett, Todd Tarrant, Maurice	Barrett, Todd Tarrant, Maurice	Barrett, Todd Tarrant, Maurice	Barrett, Todd Tarrant, Maurice	
15:00	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-7

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-INDTR RR974IP IP 4U Refrig & Air Cond - Fall - Block size: 15

Day	Start time	End time	Item	Room	Professor
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CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-7

Time range: 08:00 to 19:00

Total hours: 26:00

Academic block: RR RR-INDTR RR974IP IP 4U Refrig & Air Cond - Fall - Block size: 15

Day	Start time	End time	Item	Room	Professor
Monday	09:00	12:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 01	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Monday	13:00	16:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 02	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Tuesday	09:00	12:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 03	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Tuesday	13:00	16:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 04	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Wednesday	09:00	12:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 05	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Wednesday	13:00	16:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 08	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Thursday	09:00	12:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 06	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Thursday	13:00	16:00	RR RR-INDTR SS 1114 4U 1255 2 APPR LEC 07	RR RR_MI RR-W1017 RR RR_MI RR-W1017A	Barrett, Todd Tarrant, Maurice
Friday	11:00	13:00	RR RR-INDTR AM 1001 4U 1255 2 APPR LEC 01	RR RR RR-ET216 RR RR_MI RR-W1017A	Brockie, Ian

CNA Intersession/Spring 2025



Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-7

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-INDTR RR975IP IP 4V Refrig & Air Cond - Fall - Block size: 12

Type: RR - Max cons 5 hrs - 8 hr day

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	SS 1111-LEC 01 OE Refrigeration & Air (ADV)	SS 1111-LEC 03 OE Refrigeration & Air (ADV)	SS 1111-LEC 05 OE Refrigeration & Air (ADV)	SS 1111-LEC 07 OE Refrigeration & Air (ADV)	SS 1111-LEC 09 OE Refrigeration & Air (ADV)
10:00	RR RR RR-W2043	RR RR RR-W2043	RR RR RR-W2043	RR RR RR-W2043	RR RR RR-W2043 RR RR_MI RR-W1017
11:00					
12:00					
13:00	SS 1111-LEC 02 OE Refrigeration & Air (ADV)	SS 1111-LEC 04 OE Refrigeration & Air (ADV)	SS 1111-LEC 06 OE Refrigeration & Air (ADV)	SS 1111-LEC 08 OE Refrigeration & Air (ADV)	SS 1111-LEC 10 OE Refrigeration & Air (ADV)
14:00	RR RR RR-W2043	RR RR RR-W2043	RR RR RR-W2043	RR RR RR-W2043	RR RR RR-W2043 RR RR_MI RR-W1017
15:00					
16:00					
17:00					
18:00					

From 05/05/2025 to 08/29/2025 Weeks: 1-7

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-INDTR RR975IP IP 4V Refrig & Air Cond - Fall - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	09:00	12:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 01	RR RR RR-W2043	

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Monday, Tuesday, Wednesday, Thursday, Friday

From 05/05/2025 to 08/29/2025 Weeks: 1-7

Time range: 08:00 to 19:00

Total hours: 30:00

Academic block: RR RR-INDTR RR975IP IP 4V Refrig & Air Cond - Fall - Block size: 12

Day	Start time	End time	Item	Room	Professor
Monday	13:00	16:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 02	RR RR RR-W2043	
Tuesday	09:00	12:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 03	RR RR RR-W2043	
Tuesday	13:00	16:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 04	RR RR RR-W2043	
Wednesday	09:00	12:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 05	RR RR RR-W2043	
Wednesday	13:00	16:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 06	RR RR RR-W2043	
Thursday	09:00	12:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 07	RR RR RR-W2043	
Thursday	13:00	16:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 08	RR RR RR-W2043	
Friday	09:00	12:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 09	RR RR RR-W2043 RR RR_MI RR-W1017	
Friday	13:00	16:00	RR RR-INDTR SS 1111 4V 1255 2 APPR LEC 10	RR RR RR-W2043 RR RR_MI RR-W1017	

Legend

