

Electrical Engineering - Fall Yr 3, Option A						
	Monday		Tuesday	Wednesday	Thursday	Friday
08:00			ELEE 3110U			ELEE 3110U
08:30	ELEE	ELEE	Lec			Lec
09:00	3450U	3110U	43280			43280
09:30	Lab	Lab	ELEE 3250U		ELEE 3250U	ELEE 3450U
10:00	44196 (w1)	43283 (w2)	Lec		Lec	Tut
10:30			44186		44186	44340
11:00			ELEE 3230U		ELEE 3230U	
11:30			Lec		Lec	
12:00			44710		44710	
12:30	ELEE 3250U					ELEE 3230U Lab 43303 (w1)
13:00	Tut					
13:30	44191					
14:00	ELEE 3240U			ELEE 3240U		
14:30	Lec			Lec		
15:00	43309			43309		
15:30			ELEE 3450U	ELEE 3240U	ELEE 3450U	ELEE 3250U Lab 44187 (w1) ENG 3040
16:00			Lec	Tut	Lec	
16:30			44193	43310	44193	
17:00			ELEE 3230U		ELEE 3110U	
17:30			Tut		Tut	
18:00			44385		43281	
18:30						
19:00						
19:30						
20:00						
20:30						
21:00						
21:30						
22:00						
<b>Type</b>	<b>Course</b>			<b>Course Ref Number (CRN)</b>		
Core	ELEE 3110U Signals and Systems			Lec-43280; Tut-43281; Lab-43283 (w2)		
Core	ELEE 3230U Electronic Circuit Design			Lec-44710; Tut-44385; Lab 43303 (w1)		
Core	ELEE 3240U Applications for Electromagnetics			Lec-43309; Tut-43310		
Core	ELEE 3250U Electric Machines			Lec-44186; Tut-44191; Lab-44187 (w1)		
Core	ELEE 3450U Microprocessors and Computer Architecture			Lec-44193; Tut-44340; Lab-44196 (w1)		
Elec	Liberal					

\*\*Registration templates are to be referenced as guides only. Please refer to course schedules (time/day/room) on MyCampus.

\*\*All inquiries can be sent to [engineering.advising@uoit.ca](mailto:engineering.advising@uoit.ca)

Electrical Engineering - Fall Yr 3, Option B						
	Monday		Tuesday	Wednesday	Thursday	Friday
08:00			ELEE 3110U			ELEE 3110U
08:30	ELEE	ELEE	Lec			Lec
09:00	3110U	3450U	43280			43280
09:30	Lab	Lab	ELEE 3250U		ELEE 3250U	ELEE 3450U
10:00	43282 (w1)	44197 (w2)	Lec		Lec	Tut
10:30			44186		44186	44340
11:00			ELEE 3230U		ELEE 3230U	
11:30			Lec		Lec	
12:00			44710		44710	
12:30	ELEE 3250U					ELEE 3230U Lab 43307 (w2)
13:00	Tut					
13:30	44191					
14:00	ELEE 3240U			ELEE 3240U		
14:30	Lec			Lec		
15:00	43309			43309		
15:30			ELEE 3450U	ELEE 3240U	ELEE 3450U	ELEE 3250U Lab 44189 (w2) ENG 3040
16:00			Lec	Tut	Lec	
16:30			44193	43312	44193	
17:00			ELEE 3230U		ELEE 3110U	
17:30			Tut		Tut	
18:00			44385		43281	
18:30						
19:00						
19:30						
20:00						
20:30						
21:00						
21:30						
22:00						
Type	Course			Course Ref Number (CRN)		
Core	ELEE 3110U Signals and Systems			Lec-43280; Tut-43281; Lab-43282 (w1)		
Core	ELEE 3230U Electronic Circuit Design			Lec-44710; Tut-44385; Lab 43307 (w2)		
Core	ELEE 3240U Applications for Electromagnetics			Lec-43309; Tut-43312		
Core	ELEE 3250U Electric Machines			Lec-44186; Tut-44191; Lab-44189 (w2)		
Core	ELEE 3450U Microprocessors and Computer Architecture			Lec-44193; Tut-44340; Lab-44197 (w2)		
Elec	Liberal					

\*\*Registration templates are to be referenced as guides only. Please refer to course schedules (time/day/room) on MyCampus.

\*\*All inquiries can be sent to [engineering.advising@uoit.ca](mailto:engineering.advising@uoit.ca)

Electrical Engineering - Fall Yr 3, Option C						
	Monday		Tuesday	Wednesday	Thursday	Friday
08:00			ELEE 3110U			ELEE 3110U
08:30	ELEE 3450U	ELEE 3110U	Lec 43280			Lec 43280
09:00	Lab 44196 (w1)	Lab 43283 (w2)	ELEE 3250U		ELEE 3250U	ELEE 3450U
09:30			Lec 44186		Lec 44186	Tut 44340
10:00			ELEE 3230U		ELEE 3230U	
10:30			Lec 44710		Lec 44710	
11:00						
11:30						
12:00						
12:30	ELEE 3250U					
13:00	Tut 44191					ELEE 3230U
13:30						Lab 43303 (w1)
14:00	ELEE 3240U			ELEE 3240U		
14:30	Lec 43309			Lec 43309		
15:00			ELEE 3450U	ELEE 3240U	ELEE 3450U	
15:30			Lec 44193	Tut 43310	Lec 44193	
16:00			ELEE 3230U		ELEE 3110U	
16:30			Tut 44385		Tut 43281	
17:00	ELEE 3250U					
17:30	Lab 44190 (w1)					
18:00	ENG 3040					
18:30						
19:00						
19:30						
20:00						
20:30						
21:00						
21:30						
22:00						
Type	Course			Course Ref Number (CRN)		
Core	ELEE 3110U Signals and Systems			Lec-43280; Tut-43281; Lab-43283 (w2)		
Core	ELEE 3230U Electronic Circuit Design			Lec-44710; Tut-44385 Lab 43303 (w1)		
Core	ELEE 3240U Applications for Electromagnetics			Lec-43309; Tut-43310		
Core	ELEE 3250U Electric Machines			Lec-44186; Tut-44191; Lab-44190 (w1)		
Core	ELEE 3450U Microprocessors and Computer Architecture			Lec-44193; Tut-44340; Lab-44196 (w1)		
Elec	Liberal					

\*\*Registration templates are to be referenced as guides only. Please refer to course schedules (time/day/room) on MyCampus.

\*\*All inquiries can be sent to [engineering.advising@uoit.ca](mailto:engineering.advising@uoit.ca)

Electrical Engineering - Fall Yr 3, Option D						
	Monday		Tuesday	Wednesday	Thursday	Friday
08:00			ELEE 3110U			ELEE 3110U
08:30	ELEE 3110U	ELEE 3450U	Lec 43280			Lec 43280
09:00	Lab 43282 (w1)	Lab 44197 (w2)				
09:30			ELEE 3250U		ELEE 3250U	ELEE 3450U
10:00			Lec 44186		Lec 44186	Tut 44340
10:30						
11:00			ELEE 3230U		ELEE 3230U	
11:30			Lec 44710		Lec 44710	
12:00						
12:30	ELEE 3250U					ELEE 3230U Lab 43307 (w2)
13:00	Tut 44191					
13:30						
14:00	ELEE 3240U			ELEE 3240U		
14:30	Lec 43309			Lec 43309		
15:00						
15:30			ELEE 3450U	ELEE 3240U	ELEE 3450U	
16:00			Lec 44193	Tut 43312	Lec 44193	
16:30						
17:00			ELEE 3230U		ELEE 3110U	
17:30	ELEE 3250U		Tut 44385		Tut 43281	
18:00	Lab 44884 (w2)					
18:30	ENG 3040					
19:00						
19:30						
20:00						
20:30						
21:00						
21:30						
22:00						
<b>Type</b>	<b>Course</b>			<b>Course Ref Number (CRN)</b>		
Core	ELEE 3110U Signals and Systems			Lec-43280; Tut-43281; Lab-43282 (w1)		
Core	ELEE 3230U Electronic Circuit Design			Lec-44710; Tut-44385; Lab 43307 (w2)		
Core	ELEE 3240U Applications for Electromagnetics			Lec-43309; Tut-43312		
Core	ELEE 3250U Electric Machines			Lec-44186; Tut-44192; Lab-44884 (w2)		
Core	ELEE 3450U Microprocessors and Computer Architecture			Lec-44193; Tut-44340; Lab-44197 (w2)		
Elec	Liberal					

\*\*Registration templates are to be referenced as guides only. Please refer to course schedules (time/day/room) on MyCampus.

\*\*All inquiries can be sent to [engineering.advising@uoit.ca](mailto:engineering.advising@uoit.ca)