

BENG_NUCL Y4 BENG_NUCL_(Y4)_F_1

Total Hours: 21:30

Faculty:UOIT
Depart:50U

Date Range : 9/2/2025 - 12/1/2025					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00	NUCL 4700U_F-1-44165-A1 0 Nuclear Power Plant Systems I Harvel,Glen UON-SCI-SCI3240 9/2/2025-12/1/2025			NUCL 4700U_F-1-44165-A1 0 Nuclear Power Plant Systems I Harvel,Glen UON-SCI-SCI3240 9/2/2025-12/1/2025	
09:00	1			9	
10:00					
11:00	NUCL 4994U_F-1-44376-A1 0 Capstone Design I Nichita,Eleodor UON-SCI-SCI3230			NUCL 4700U_F-1-44166-C1 0 Nuclear Power Plant Systems I UON-SCI-SCI3230 9/2/2025-12/1/2025	
12:00			NUCL 4625U_F-1-44370-C1 0 Radioactive Waste Mgmt Des Ikeda,Brian UON-SHA-SHA247		10
13:00				NUCL 4994U_F-1-44613-C1 0 Capstone Design I UON-SHA-SHA024 9/2/2025-12/1/2025	
14:00	NUCL 4625U_F-1-44369-A1 0 Radioactive Waste Mgmt Des Ikeda,Brian UON-SHA-SHA356 9/2/2025-12/1/2025	NUCL 4994U_F-1-44612-B1 0 Capstone Design I UON-SHA-SHA249 9/2/2025-12/1/2025	ESNS 4660U_F-1-45108-C1 0 Risk Analysis Methods UON-SHA-SHA245 9/2/2025-12/1/2025	NUCL 4625U_F-1-44369-A1 0 Radioactive Waste Mgmt Des Ikeda,Brian UON-SHA-SHA356 9/2/2025-12/1/2025	
15:00	3			6	12
16:00			ESNS 4660U_F-1-45107-A1 0 Risk Analysis Methods Gaber,Hossam UON-SHA-SHA249 9/2/2025-12/1/2025		ESNS 4660U_F-1-45107-A1 0 Risk Analysis Methods Gaber,Hossam UON-SHA-SHA249 9/2/2025-12/1/2025
17:00					13
18:00			NUCL 4680U_F-0-46217-A1 0 Nuclear Materials Ikeda,Brian UON-SHA-SHA131 9/2/2025-12/1/2025		NUCL 4680U_F-0-46217-A1 0 Nuclear Materials Ikeda,Brian UON-SHA-SHA131 9/2/2025-12/1/2025
19:00			4	7	8
20:00					14
21:00					

Nuclear Engineering - Fall Yr 4, Option B		
Type	Course	Course Ref Number (CRN)
Core	ESNS 4660U Risk Analysis Methods	Lec-45107; Tut-45108
Core	NUCL 4625U Radioactive Waste Management Design	Lec-44369; Tut-44370
Core	NUCL 4700U Plant Desing and Simultns	Lec-44165; Tut-44166
Core	NUCL 4994U Capstone Design I	Lec-44376; Tut-44613; Lab-44612
Elec	NUCL 4670U Shielding Design	Lec- 45797; Lab-45798
Registration Notes:		
One Engineering Elective required.		
Please view the Electives List below for elective options:		
https://engineering.ontariotechu.ca/current-students/current-undergraduate/academic-advising/electives-list.php		

**BENG_NUCL Y4
BENG_NUCL_(Y4)_F_2**

Total Hours: 24:30

Faculty:UOIT
Depart:50U

Date Range : 9/2/2025 - 12/1/2025

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00	NUCL 4700U_F-1-44165-A1 0 Nuclear Power Plant Systems I Harvel,Glen UON-SCI-SCI3240 9/2/2025-12/1/2025			NUCL 4700U_F-1-44165-A1 0 Nuclear Power Plant Systems I Harvel,Glen UON-SCI-SCI3240 9/2/2025-12/1/2025	
09:00	1			10	
10:00					
11:00	NUCL 4994U_F-1-44376-A1 0 Capstone Design I Nichita,Eleodor UON-SCI-SCI3230			NUCL 4700U_F-1-44166-C1 0 Nuclear Power Plant Systems I UON-SCI-SCI3230 9/2/2025-12/1/2025	NUCL 4670U_F-1-45798-B1 0 Shielding Design UON-U5-U5-70A 9/2/2025-12/1/2025
12:00			NUCL 4625U_F-1-44370-C1 0 Radioactive Waste Mgmt De Ikeda,Brian UON-SHA-SHA247	11	14
13:00			6	NUCL 4994U_F-1-44613-C1 0 Capstone Design I UON-SHA-SHA024 9/2/2025-12/1/2025	12
14:00	NUCL 4625U_F-1-44369-A1 0 Radioactive Waste Mgmt De Ikeda,Brian UON-SHA-SHA356 9/2/2025-12/1/2025	NUCL 4994U_F-1-44612-B1 0 Capstone Design I UON-SHA-SHA249 9/2/2025-12/1/2025	ESNS 4660U_F-1-45108-C1 0 Risk Analysis Methods UON-SHA-SHA245 9/2/2025-12/1/2025	NUCL 4625U_F-1-44369-A1 0 Radioactive Waste Mgmt De Ikeda,Brian UON-SHA-SHA356 9/2/2025-12/1/2025	
15:00	3		7	13	
16:00			ESNS 4660U_F-1-45107-A1 0 Risk Analysis Methods Gaber,Hossam UON-SHA-SHA249 9/2/2025-12/1/2025		ESNS 4660U_F-1-45107-A1 0 Risk Analysis Methods Gaber,Hossam UON-SHA-SHA249 9/2/2025-12/1/2025
17:00			8		15
18:00	NUCL 4670U_F-1-45797-A1 0 Shielding Design Waller,Ed UON-SHA-SHA356 9/2/2025-12/1/2025		NUCL 4670U_F-1-45797-A1 0 Shielding Design Waller,Ed UON-SHA-SHA356 9/2/2025-12/1/2025	9	
19:00	4		5		
20:00					
21:00					

Nuclear Engineering - Fall Yr 4, Option A		
Type	Course	Course Ref Number (CRN)
Core	ESNS 4660U Risk Analysis Methods	Lec-45107; Tut-45108
Core	NUCL 4625U Radioactive Waste Management Design	Lec-44369; Tut-44370
Core	NUCL 4700U Plant Design & Simultns	Lec-44165; Tut-44166
Core	NUCL 4994U Capstone Design I	Lec-44376; Tut-44613; Lab-44612
Elec	NUCL 4680U Nuclear Materials	Lec-46217
Registration Notes:		
One Engineering Elective required.		
Please view the Electives List below for elective options:		
https://engineering.ontariotechu.ca/current-students/current-undergraduate/academic-advising/electives-list.php		