

BENG_NUCL_(Y2)_W_1

Schedule from 1/13/2025 to 1/24/2025

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM	ENGR 2100U_W 75529 (TUT) - C1 01 Weeks: 1-2	ENGR 2100U_W 75528 (LEC) - A1 01 Weeks: 1-2		ENGR 2100U_W 75528 (LEC) - A1 01 Weeks: 1-2	
9:00 AM	↻	↻		↻	
10:00 AM				NUCL 2010U_W 74826 (TUT) - C1 01 Weeks: 1-2	
11:00 AM		NUCL 2950U_W 73962 (LEC) - A1 01 Weeks: 1-2	SOCI 1000U_W 70483 (LEC) - A1 01 Weeks: 1-2		NUCL 2950U_W 73962 (LEC) - A1 01 Weeks: 1-2
12:00 PM		↻			↻
1:00 PM	NUCL 2010U_W 74823 (LAB) - B1 W1 Weeks: 2	STAT 2800U_W 70247 (LEC) - A1 01 Weeks: 1-2		STAT 2800U_W 70247 (LEC) - A1 01 Weeks: 1-2	ENGR 2100U_W 74684 (LAB) - B1 01 Weeks: 1-2
2:00 PM	↻	↻	↻	↻	↻
3:00 PM		NUCL 2950U_W 73965 (LAB) - B1 W1 Weeks: 2			
4:00 PM	NUCL 2010U_W 74815 (LEC) - A1 01 Weeks: 1-2	↻	NUCL 2010U_W 74815 (LEC) - A1 01 Weeks: 1-2	↻	
5:00 PM			NUCL 2240U_W 75770 (LEC) - A1 01 Weeks: 1-2		NUCL 2240U_W 75770 (LEC) - A1 01 Weeks: 1-2
6:00 PM			↻		↻
7:00 PM					
8:00 PM					
9:00 PM					

Nuclear Engineering - Winter Yr 2, Option A		
Type	Course	Course Ref Number (CRN)
Core	ENGR 2100U Computational Eng Application	Lec-75528; Tut-75529; Lab-74684
Core	NUCL 2010U Thermodynamic Cycles	Lec-74815; Tut-74826; Lab-74823 (w1)
Core	NUCL 2950U Radiation Protection	Lec-73962; Lab-73965 (w1)
Core	NUCL 2240U Nuclear Engineering Fundamentals	Lec-75770
Core	STAT 2800U Statistics and Probability for Engineers	Lec-70247
ELEC	Liberal Studies Elective	Please see below

Please view the Electives List below for liberal elective options:

<https://nuclear.ontariotechu.ca/undergraduate/electives.php>

BENG_NUCL_(Y2)_W_2

Schedule from 1/13/2025 to 1/24/2025

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM	ENGR 2100U_W 75529 (TUT) - C1 01 Weeks: 1-2	ENGR 2100U_W 75528 (LEC) - A1 01 Weeks: 1-2		ENGR 2100U_W 75528 (LEC) - A1 01 Weeks: 1-2	
9:00 AM	↻	↻		↻	
10:00 AM				NUCL 2010U_W 74826 (TUT) - C1 01 Weeks: 1-2	
11:00 AM		NUCL 2950U_W 73962 (LEC) - A1 01 Weeks: 1-2			NUCL 2950U_W 73962 (LEC) - A1 01 Weeks: 1-2
12:00 PM		↻			↻
1:00 PM		STAT 2800U_W 70247 (LEC) - A1 01 Weeks: 1-2	NUCL 2010U_W 74824 (LAB) - B1 W1 Weeks: 2	STAT 2800U_W 70247 (LEC) - A1 01 Weeks: 1-2	
2:00 PM		↻	↻	↻	
3:00 PM		ENGR 2100U_W 75527 (LAB) - B1 01 Weeks: 1-2		NUCL 2950U_W 73964 (LAB) - B1 W2 Weeks: 1	
4:00 PM	NUCL 2010U_W 74815 (LEC) - A1 01 Weeks: 1-2		NUCL 2010U_W 74815 (LEC) - A1 01 Weeks: 1-2		
5:00 PM	↻		↻	↻	
6:00 PM			NUCL 2240U_W 75770 (LEC) - A1 01 Weeks: 1-2		NUCL 2240U_W 75770 (LEC) - A1 01 Weeks: 1-2
7:00 PM			↻		↻
8:00 PM					
9:00 PM					

Nuclear Engineering - Winter Yr 2, Option B		
Type	Course	Course Ref Number (CRN)
Core	ENGR 2100U Computational Eng Application	Lec-75528; Tut-75529; Lab-75527
Core	NUCL 2010U Thermodynamic Cycles	Lec-74815; Tut-74826; Lab-74824 (w1)
Core	NUCL 2950U Radiation Protection	Lec-73962; Lab-73964 (w2)
Core	NUCL 2240U Nuclear Engineering Fundamentals	Lec-75770
Core	STAT 2800U Statistics and Probability for Engineers	Lec-70247
ELEC	Liberal Studies Elective	Please see below

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BENG_NUCL_(Y2)_W_3

Schedule from 1/13/2025 to 1/24/2025

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM		ENGR 2100U_W 75528 (LEC) - A1 01 Weeks: 1-2		ENGR 2100U_W 75528 (LEC) - A1 01 Weeks: 1-2	
9:00 AM					
10:00 AM				NUCL 2010U_W 74826 (TUT) - C1 01 Weeks: 1-2	
11:00 AM		NUCL 2950U_W 73962 (LEC) - A1 01 Weeks: 1-2	SOCI 1000U_W 70483 (LEC) - A1 01 Weeks: 1-2		NUCL 2950U_W 73962 (LEC) - A1 01 Weeks: 1-2
12:00 PM					
1:00 PM	NUCL 2010U_W 74823 (LAB) - B1 W1 Weeks: 2	STAT 2800U_W 70247 (LEC) - A1 01 Weeks: 1-2		STAT 2800U_W 70247 (LEC) - A1 01 Weeks: 1-2	ENGR 2100U_W 74684 (LAB) - B1 01 Weeks: 1-2
2:00 PM				NUCL 2950U_W 73963 (LAB) - B1 W1 Weeks: 2	
3:00 PM					
4:00 PM	NUCL 2010U_W 74815 (LEC) - A1 01 Weeks: 1-2		NUCL 2010U_W 74815 (LEC) - A1 01 Weeks: 1-2		
5:00 PM			NUCL 2240U_W 75770 (LEC) - A1 01 Weeks: 1-2		NUCL 2240U_W 75770 (LEC) - A1 01 Weeks: 1-2
6:00 PM					
7:00 PM			ENGR 2100U_W 75747 (TUT) - C1 01 Weeks: 1-2		
8:00 PM					
9:00 PM					

Nuclear Engineering - Winter Yr 2, Option C		
Type	Course	Course Ref Number (CRN)
Core	ENGR 2100U Computational Eng Application	Lec-75528; Tut-75747; Lab-74684
Core	NUCL 2010U Thermodynamic Cycles	Lec-74815; Tut-74826; Lab-74823 (w1)
Core	NUCL 2950U Radiation Protection	Lec-73962; Lab-73963 (w1)
Core	NUCL 2240U Nuclear Engineering Fundamentals	Lec-75770
Core	STAT 2800U Statistics and Probability for Engineers	Lec-70247
ELEC	Liberal Studies Elective	Please see below

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