

INDU MEng course sequence for students starting Winter 2026

MEng OPTION	YEAR 1 Fall	YEAR 1 Winter	YEAR 2 Summer 1	YEAR 2 Summer 2		YEAR 2 Fall	YEAR 2 Winter
<u>III Supply Chain Engineering</u>		INDU 6121	INDU 6310	INDU 6211		*INDU 6990 (2-term course)	
		INDU 6311				2 from List 1	2 from List 2
		1-credit course					
				Add 1 elective from list E12 , E01 , MECH courses or ENGR 6971 *INDU 6990 may be replaced by 2 electives from list E12			
Select at least 4 of these area courses		List 1 (F)		INDU 6161 , INDU 6231 , INDU 6251 , INDU 6611			
		List 2 (W)		INDU 6141 , INDU 6151 , INDU 6321 (also S2), INDU 6521			
<u>VI General Stream</u>		INDU 6121	INDU 6310	INDU 6211		*INDU 6990 (2-term course)	
		INDU 6311				A total of 5 electives with at least 4 electives from list E12 , while 1 elective may be from list E01 , MECH courses or ENGR 6971 *INDU 6990 may be replaced by 2 electives from list E12	
		1-credit course					

Options [II Lean Systems Engineering](#), [IV Industrial Optimizations and Systems Analytics](#) and [V Reliability and Maintenance Engineering](#) are no longer available.

- Full-time is defined as taking at least 9 credits.
- Consider taking ENGR 7011 WW Graduate Seminar in Mechanical and Industrial Engineering as the 1-credit course.
- Students who must take ENCS 5721 and ENCS 6721 as part of the Qualifying Program should replace the 1-credit course in Winter by ENCS 6721. ENCS 5721 should be added in Summer 1. The required 1-credit course can be taken later in the program.

Last updated: 28 August 2025