

Chemical Engineering CME

Semester	YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5	
	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING
Alternative A	Study 1	Study 2		Study 3	Work 1	Study 4	Work 2	Study 5	Work 3	Work 4	Study 6	Work 5	Study 7	Study 8
Alternative B	Study 1	Study 2		Study 3	Study 4	Work 1	Work 2	Study 5	Work 3	Work 4	Study 6	Work 5	Study 7	Study 8
Alternative D*	Study 1	Study 2		Study 3	* this selection designed by you with approval of engineering co-op director, academic advisor and department chair									

Civil Engineering CEE

Semester	YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5	
	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING
Alternative A	Study 1	Study 2		Study 3	Work 1	Study 4	Work 2	Study 5	Work 3	Work 4	Study 6	Work 5	Study 7	Study 8
Alternative B	Study 1	Study 2		Study 3	Study 4	Work 1	Work 2	Study 5	Work 3	Work 4	Study 6	Work 5	Study 7	Study 8
Alternative C	Study 1	Study 2		Study 3	Work 1	Work 2	Study 4	Study 5	Work 3	Work 4	Study 6	Work 5	Study 7	Study 8
Alternative D*	Study 1	Study 2		Study 3	* this selection designed by you with approval of engineering co-op director, academic advisor and department chair									

Electrical and Computer Engineering ELE, ECE, CPE

Semester	YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5	
	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING
Alternative A	Study 1	Study 2		Study 3	Work 1	Study 4	Work 2	Study 5	Work 3	Study 6	Work 4	Work 5	Study 7	Study 8
Alternative B	Study 1	Study 2		Study 3	Study 4	Work 1	Work 2	Study 5	Work 3	Study 6	Work 4	Work 5	Study 7	Study 8
Alternative C	Study 1	Study 2		Study 3	Work 1	Work 2	Study 4	Study 5	Work 3	Study 6	Work 4	Work 5	Study 7	Study 8
Alternative D*	Study 1	Study 2		Study 3	* this selection designed by you with approval of engineering co-op director, academic advisor and department chair									

Mechanical Engineering MEE

Semester	YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5	
	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING	SUMMER	FALL	SPRING
Alternative A	Study 1	Study 2		Study 3	Work 1	Study 4	Work 2	Study 5	Work 3	Study 6	Study 7	Work 4	Study 8	
Alternative B	Study 1	Study 2		Study 3	Study 4	Work 1	Study 5	Work 2	Study 6	Work 3	Study 7	Work 4	Study 8	
Alternative C	Study 1	Study 2		Study 3	Work 1	Work 2	Study 4	Study 5	Work 3	Study 6	Study 7	Work 4	Study 8	
Alternative D*	Study 1	Study 2		Study 3	* this selection designed by you with approval of engineering co-op director, academic advisor and department chair									