

## 2024/2025 Tentative Mechatronics Delivery Schedule

(Subject to change upon timetabling.)

	Course	Start Date	End Date	Campus	Time
	<b>Term 1</b>				
Entry point	Artificial Intelligence	Aug 26	Sept 25	EDC	M, W, 5-9 pm.
	Industry 4.0 technologies	Aug 27	Sept 26	NDC	T, Th, 5-9 pm.
Entry point	Robotics Applications in Manufacturing	Sept 30	Oct 30	EDC	M, W, 5-9 pm.
	Innovation, Project and Technology Management	Oct 1	Oct 31	NDC	T, Th, 5-9 pm.
Entry point	Cybersecurity for Industry 4.0	Nov 4	Dec 5	EDC	M, T, W, Th, 5-9 pm.
	<b>Term Break</b>	Dec 9	Jan 3		
	<b>Term 2</b>				
Entry point	Advanced Mechatronics System Design	Jan 6	Feb 5	NDC	M, W, 5-9 pm.
	Leading Change	Jan 7	Feb 6	EDC	T, Th, 5-9 pm.
Entry point	Mechatronic Systems Project	Feb 10	Mar 12	NDC	M, W, 5-9 pm.
	Distribution Control Systems in Embedded Systems	Feb 11	Mar 13	NDC	T, Th, 5-9 pm.
Entry point	Industry Project in Mechatronics	Jan 6	April 18	NDC	The instructor will facilitate a project kick-off meeting. Time TBD.

- Admission to the program is ongoing throughout the year.
- Course entry points as indicated (every 5 weeks)
- Industry project timeline will be determined by project scope and Instructor collaboration.
- Industry project requires completion of all term one courses.
- Courses can be taken in any order except for the industry project course.
- Summer course TBD.
- Courses will be delivered using a Hybrid delivery model consisting of in-person, on-line and asynchronous (students access course materials and assignments during their own time) learning.