

ENCP 6100 Introduction to Co-op Registration Guidance

Departmental Co-op - Fall 2023

ENCP 6100: Introduction to Co-op is a pre-requisite to participate in the COE Departmental Co-op Program. Please visit the [COE Graduate Co-op website](#) for full eligibility requirements, co-op planning timeline, and more. Please note: Students do not need to take this course in their first semester.

ENCP 6100 is offered by department or program. Please use the chart below to find your relevant department and choose a section that fits your schedule. It is recommended you register as soon as possible to ensure you secure your seat in the class. **You will not be permitted to enroll in a section outside of your department or program.**

PhD students have a special course, ENCP 7100: Career Management for PhD Students that is offered in the summer only. If you missed taking this course last summer, please contact Rachel Walsh-Peterson at ra.walsh@northeastern.edu to see what accommodation may be allowed.

Special considerations:

- MS Robotics students should register within their concentration department, i.e., Mechanical Engineering will register under MIE, Electrical Engineering will register under ECE, and Computer Science concentration should reach Khoury College of Computer Sciences for further instruction.
- PlusOne students and double Huskies do not need to take Introduction to Co-op if they participated in the co-op program in their undergraduate years at Northeastern University.
- There are three circumstances in which a student may request a waiver from ENCP 6100. If you feel you meet one of these criteria, you may submit an [ENCP 6100 Waiver Request](#). It is highly recommended that you register for a class section until you receive a response to your waiver request.
 1. A student completed two years of consecutive full-time work experience **in the United States** (may not include internships or remote work); OR
 2. Completed an equivalent course at another US-based institution of higher learning and received a grade of C or higher; OR
 3. Completed an equivalent course while in the process of completing a graduate program at Northeastern University, outside the College of Engineering, and received a grade of C or higher.

Department	CRN	Course	Section	Day and Time	Instructor
BIOE CHEME CEE	13609	6100	10	F 11:45am-1:25pm	Joyce, Alison
ECE	20080	6100	40	T 11:45am-1:25pm	Walsh-Peterson, Rachel
ECE	14124	6100	41	W 11:45am-1:25pm	Hodder, Cydney
ECE	14123	6100	43	R 11:45am-1:25pm	Walsh-Peterson, Rachel

MIE and Product Development	15202	6100	51	R 2:50pm-4:30pm	Staff TBD
MIE	15203	6100	52	T 9:50am-11:30am	Courtney, Jessica
MIE	13621	6100	53	F 9:50am-11:30am	Courtney, Jessica
MIE	13847	6100	61	F 9:50am-11:30am	Hodder, Cydney
MIE	13619	6100	62	T 11:45am-1:25pm	Bleakney, John
MIE	12815	6100	63	T 9:50am-11:30am	Hals, Kristina
MIE	12171	6100	71	F 9:50am-11:30am	Lee, Victoria
MIE	12409	6100	72	T 1:35pm-3:15pm	Hals, Kristina
MIE	13620	6100	73	F 9:50am-11:30am	Kher, Niyatee
MIE	12434	6100	74	T 9:50am-11:30am	Bleakney, John
MIE and Product Development	16062	6100	75	F 11:45am-1:25pm	Lee, Victoria
MIE	16063	6100	76	F 11:45am-1:25pm	Kher, Niyatee
DAAE Seattle	15981	6100	82	R 1:15pm-3pm	Wong, Kathy
DAAE Vancouver	20081	6100	83	T 1:35pm-3:15pm	Siyi Cheng

If, after reviewing this document, you have questions about ENCP 6100 registration, please direct them to your appropriate department's co-op representative:

- i. [Bioengineering](#)
- ii. [Chemical Engineering](#)
- iii. [Civil & Environmental Engineering](#)
- iv. [Electrical & Computer Engineering, Internet of Things, and Wireless & Network Engineering](#)
- v. [Mechanical & Industrial Engineering](#)
- vi. [Product Development offered through the Sherman Center for Engineering Entrepreneurship Education](#)

If you have already enrolled in and passed ENCP 6100, or do not have any interest in participating in the COE co-op program, please disregard this guidance.