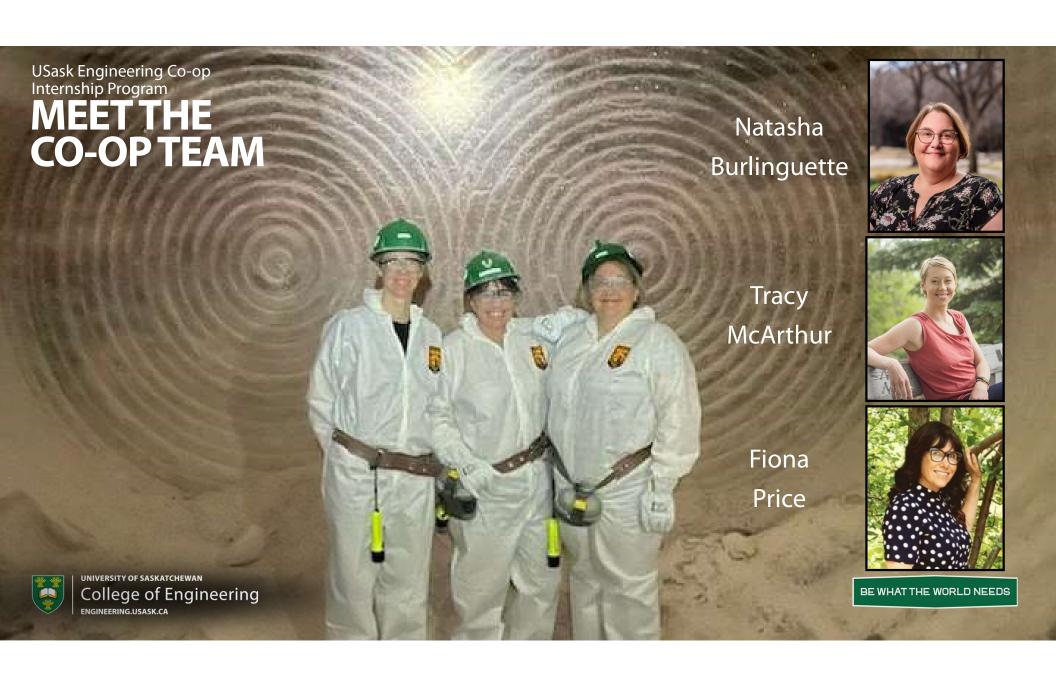


# How (& Why) to Hire Engineering Co-op Students





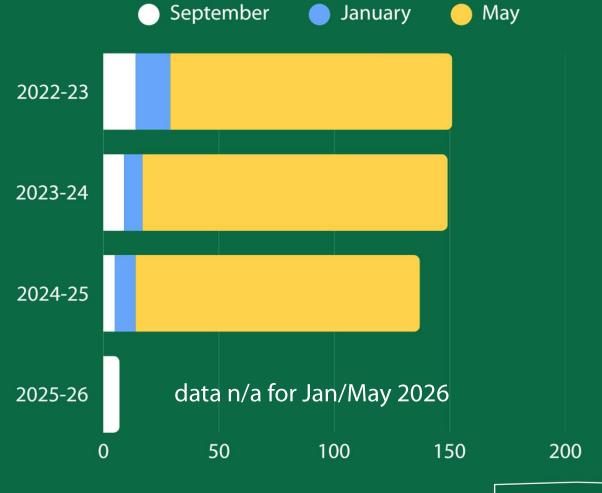
engineering.coop@usask.ca







# of Co-op Placements by term





# WORK-INTEGRATED LEARNING (WIL)





## USask Engineering has received accreditation from CEWIL Canada Accreditation Council

- best practices re: co-operative learning programs
- CEWIL community support



# WORK-INTEGRATED LEARNING (WIL)



#### Work-Integrated Learning...

- formally integrates a student's academic studies with quality experiences within a workplace
- includes the development of student learning objectives & outcomes (assignments, check-ins, evaluations)
- 3-way partnership: academic institution / host organization (i.e. hiring company) / student

co-ops/internships are WIL





WHY HIRE OUR STUDENTS...

## New Perspective

Create a talent pipeline

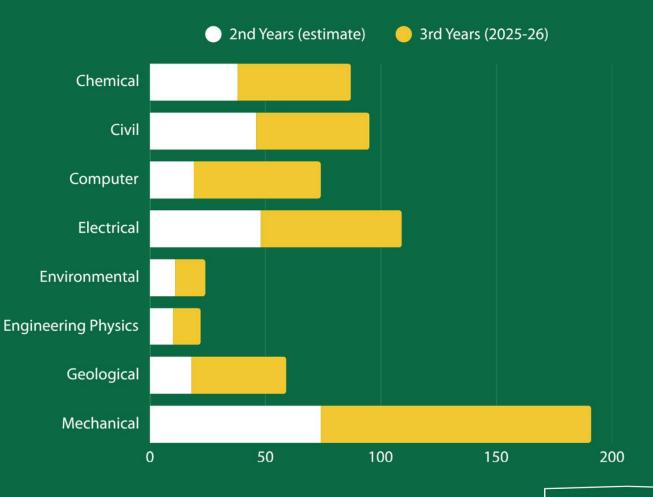
Provide project specific assistance

Assist with branding your organization



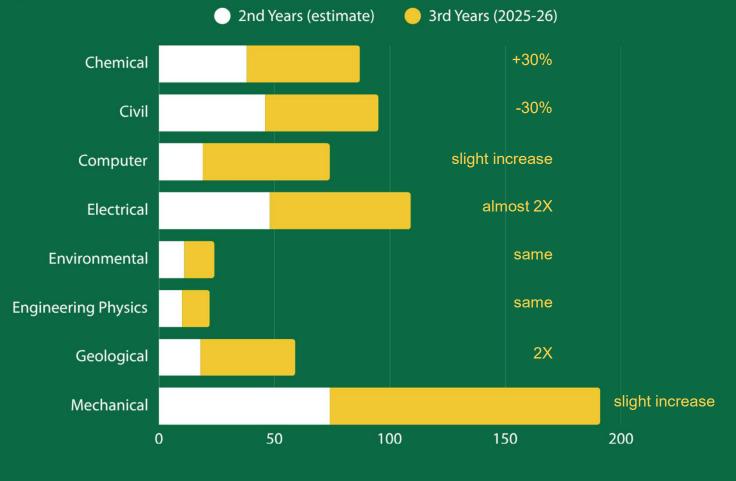
#### MEET THE STUDENTS IN OUR CO-OP PROGRAM

Disciplines 2nd/3rd year

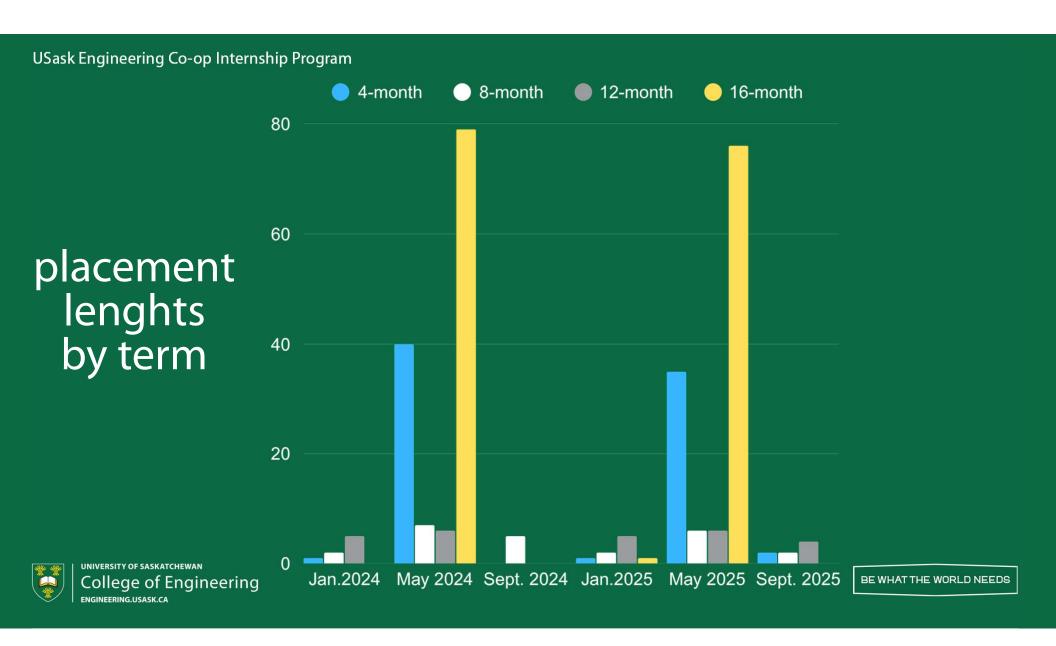




variance in co-op 3rd year student numbers change from 2024-25







#### ARE YOU PREPARED TO LEAD THE FUTURE WORKFORCE?





## **Determine Your Goals**



## Meet Our Students



## Post Your Opportunities



## Onboarding & Logistics

## USask Engineering Co-op Internship Program READY TO HIRE



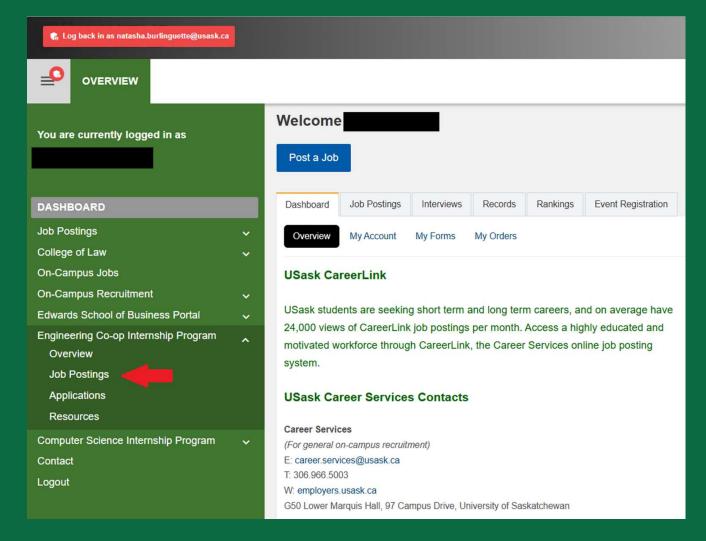
#### It's as easy as



	JOB START DATE	DATE OF JOB POSTING SUBMISSIONS
	September 2025	open NOW (opened in April)
	January 2026	open NOW (opened in June - <i>NEW</i> )
兴	May 2026	start posting opportunities Oct. 7, 2025

USask Engineering Co-op Internship Program

CAREERLINK





MEET OUR STUDENTS
ENGAGEMENT
OPPORTUNITIES

Campus Career Services

- Fall Careers Day (Sept. 17)
- Winter Employer Pop-ups (Jan.19-23)

**Engineering Co-op & Career Centre** 

- Hallway Visits (Engineering Bldg)
- College Events (networking / brand awareness)
  - Hard Hat Ceremony
  - C. J. McKenzie Gala of Engineering Excellence
- Partner with students for Capstone undergraduate design projects
- Connect with Engineering Student Groups



#### **MONEY MATTERS**



#### **Tuition Costs**

**Domestic Students** 

\$1,355.30 CAD

International Students \$6,559.60 CAD

per 4-month period (off-campus student fees also applicable)



#### **Average Salary**

2nd Year Students

Average \$27.55 CAD Max \$35.04 CAD

**Upper Level Students** 

Average \$30.21 CAD Max \$42.72 CAD



### Funding for Employers

Government of Canada's Student Work Placement Program (SWPP)

Moving Expenses/ Accomodations

UNIVERSITY OF SASKATCHEWAN
College of Engineering
ENGINEERING. USASK.CA

USask Engineering Co-op Internship Program SALARY DATA & DISCIPLINES...

Data from placements started/starting in 2025 (Jan/May/Sept).

(139 placements in total)



UNDERGRADUATE Disciplines	# of students on Co-op	AVG Salary	MAX Salary
Chemical Engineering	24	\$31.53	\$42.72
Civil Engineering	20	\$27.26	\$33.48
Computer Engineering	8	\$31.43	\$37.59
Electrical Engineering	17	\$28.75	\$33.08
Engineering Physics	4	\$26.34	\$29.10
Environmental Engineering	7	\$29.86	\$36.20
Geological Engineering	14	\$30.99	\$35.00
Mechanical Engineering	45	\$29.88	\$37.71

HOW TO ENTICE STUDENTS TO

$\Delta$	IJ	IJ	•••
			•••

understand reason why you are hiring students	descriptive/detailed job description	name perks (benefits, partnerships, project details, location, why work for your co.)
flexibility in placement length	placement length vs. starting term 12 mo. > 4, 8, or 16 mo. for January	P.Eng / P.Geo / mentorship
salary range	accomodations / moving expenses	on campus engagement



Please email your questions to: engineering.coop@usask.ca











www.engineering.usask.ca/co-op/

