

WHEN INSPIRED LEADERS HIRE THE LEADERS OF TOMORROW, WE ARE ALL IN GOOD COMPANY.



across all five of the broad subject categories.

QS World University Rankings by Subject 2022

students identify as a visible minority².

12th in the world³ for graduate employability

Times Higher Education Global Employability Ranking 2021



PARTNER WITH US TO ACCESS TOP TALENT.

Discover the many ways your organization can hire co-op and internship students from arts, science and engineering programs at the University of Toronto.



Work term lengths of 4, 8, 12, 16 months* starting in January, May or September

- Access to a wide range of students from a variety of academic programs can help your organization in many functional areas and projects
- Work terms of varied durations and start dates to suit your needs
- Choose students from more than 40 Arts & Science and 9 Engineering programs

* Work term length and sequencing varies by program. <u>Connect with us to learn more</u>.

Co-ops and internships are a financially smart solution

- U of T students are highly skilled and well prepared by world-class faculty
- Train and develop your future employees and leverage fresh, state-of-the-art ideas and dedication
- Wage-subsidy funding can offset the cost of hiring by up to *70% for some Canadian organizations.

* Conditions apply.

Ongoing support

ensures your organization enjoys a seamless experience

- We collaborate internally on your behalf to support your hiring and partnership with the university
- Full support during the recruitment process and during the work term





CHOOSE FROM A VARIETY OF DISCIPLINES.



Arts & Science Co-op

Seeking a rising star in their field? You've come to the right place. Our program has students seeking co-op jobs year-round with work terms starting in January, May and September. They are available for 4, 8 or 12-month work terms so you can choose a duration that best suits your organization's projects and needs. Hire students from a rich menu of programs from over 35 academic programs within:

Computer & Mathematical Sciences, Life Sciences, Physical & Environmental Sciences, Psychological & Health Sciences, Humanities and Social Sciences.

FIND OUT MORE



Arts & Science Internship Program (ASIP)

Launched in 2021, ASIP, our newest offering, gives businesses the opportunity to recruit students from 20 diverse academic programs across the Sciences, Social Sciences and Humanities. Students complete a 12-to-16-week Summer Co-op following second year of studies, and an 8-, 12-, or 16- month Work Term, starting in May or September, following their third year of studies. Students in ASIP also receive 70+ hours of workplace and professional development programming. Choose from:

Computer Science, Mathematics, Statistical Sciences, Pharmacology & Toxicology, Pharmaceutical Chemistry, Industrial Relations & Human Resources, and Book and Media Studies.

FIND OUT MORE



U of T Engineering Professional Experience Year Co-op Program (PEY Co-op)

For more than 40 years, Canada's leading engineering school has been connecting top talent with employers worldwide across a broad range of sectors. We offer work terms of 3 to 4 months in the summer and 12 to 16 months starting between May and September. Extensive workplace training prepares students to make a significant impact in your company. Choose from the following engineering programs:

Chemical, Civil, Computer, Electrical, Industrial, Materials, Mechanical, Mineral and Engineering Science.

FIND OUT MORE





Join the ranks of world-class companies and organizations who partner with and hire the best-in-class from the University of Toronto.



University of Toronto **Scarborough**



University of Toronto **St. George**



University of Toronto **Mississauga**

BE IN GOOD COMPANY.



"We strive to foster a global outlook in our students, with an emphasis on excellence in scholarship, innovation, equity and sustainability - all areas in high demand by employers in Canada and around the world."

Meric Gertler, President, University of Toronto

