

From Discovery to Impact

Co-op in Computer Science, Software Engineering, and Artificial Intelligence

Co-op Process



Why Trent Co-op?

- Students bring strong technical and communication skills
- 4, 8, and 12-month work terms
- Support from our office throughout recruitment and work term
- Opportunity to build your future talent pipeline

Work Term Requirements

- Hired and paid by the employer
- Full-time, roughly 35 hours/week
- WSIB or alternative insurance coverage

Funding

Hiring co-op students could qualify you for wage subsidy programs like the [The Student Work Placement](#) and [Canada Summer Jobs](#).
 More information at [Trent University's Funding for Employers Page](#)

Upcoming Work Terms

Winter 2027

Summer 2027

Fall 2027

Winter 2028

Computer Science



Software Engineering

—

✓ 12-month term

Artificial Intelligence

Coming soon

Computer Science

Sample Co-op Work Term Areas

- Android & iOS Application Development
- Data Analytics & Data Science
- Database Administration
- Front End/Back End Development
- IT Support & Services

Technical Skills

- Programming & Algorithms
- Web & Multimedia Development
- Data Science & Databases
- Software Development & Design
- Information & Data Systems

Software Engineering

Sample Co-op Work Term Areas

- Software Engineering/Development
- QA Analysis
- Cybersecurity Analysis
- Network Engineer
- Video Game Developer

Technical Skills

- Software Development
- Software Design & Architecture
- Software Testing & Quality Assurance
- Software Maintenance & Support
- Programming Languages

Artificial Intelligence

Sample Co-op Work Term Areas

- Data Analysis & Data Visualization
- Artificial Intelligence Research
- Machine Learning & Model Training
- Computer Vision and Robotics
- AI Product Specialist/Manager

Technical Skills

- Machine Learning
- Model Development & Deployment
- Data Analytics
- Programming
- Artificial Intelligence Development

