Online Professional Development

ICTC’s WIL Digital is an innovative work-integrated learning program that helps employers grow their businesses by hiring post-secondary students under a wage subsidy.

In addition to the wage subsidy, ICTC offers online professional development in the form of Canadian-centric micro-courses covering key sectors of the digital economy.

e-Learning Courses

- Designed for post-secondary students in any field of study.
- Students receive foundational digital economy training, a certificate of completion, and job search resources.
- Requires 1-2 hours per week for up to 12 weeks of self-directed content.
- No cost for students to participate.

Benefits

- Saves employer’s time and resources. Courses empower students to be more productive and teach industry foundations.
- Enhanced work-ready skills: students gain confidence, improve their critical thinking and problem-solving skills.
- Mentorship and networking: live sessions with subject matter experts and other WIL students across Canada.
Course Offerings:

- Accessibility in Tech
- Advanced Manufacturing and IIoT
- Agile Industry Mindset (AIM)
- Artificial Intelligence
- Big Data Fundamentals and Impacts
- Blockchain
- Clean Energy and Pathways to Net Zero
- Cloud Computing
- Cybersecurity
- Digital Transformation
- FinTech
- Green Supply Chain
- Green Transportation
- Intelligent Retail and Commerce
- Management Consulting
- Service Design
- Sustainable Agriculture
- Telecom, IoT, & 5G

Application Process:

1. Interested students can learn more about the WIL e-Learning courses at [www.etalentcanada.ca](http://www.etalentcanada.ca) or attend an information session.
2. Students create an account and select courses on the registration form.
3. ICTC confirms the student’s registration by sending a confirmation email to both the student and the employer.

“"The course was well designed with a balanced mix of materials, synchronized lunch-and-learn sessions, and very informative videos. I never felt alone as the instructor was available for us when needed."

- Diana De la Cruz, Artificial Intelligence and Big Data Fundamentals and Impact Student

Connect With Us

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