



Focus on IT

Understanding ICT and the Benefits of FIT

Get with the program

Focus on Information Technology (FIT) is a certificate program for Canadian secondary school students who want to learn real-world ICT and digital skills.

FIT helps you develop valuable ICT skills and experience that are applicable in Canada's growing digital society.

What's ICT? Information and Communications Technology is a massive field that combines information technology, digital communications and business.

No extra course load!

You can participate in the FIT program by taking specific courses (ones your school already offers) that will help you develop the ICT & digital skills you will need after graduation.

With FIT, you begin by developing your core business and technology skills, and can then choose 1 of 5 FIT concentrations to specialize in — which leaves room for lots of flexibility with your courses.

The FIT concentrations are:



Software Design &
Development



Interactive
Media



Business &
Information Analysis



Network & Systems
Operations



Cybersecurity

FIT students also learn to think critically, analyze information, collaborate with classmates, and make informed decisions all while developing their creativity and innovation.

After completing the program, you will graduate with a nationally recognized FIT certificate that you can attach to your post-secondary school and job applications.

How do you get FIT?

Talk with your academic advisor and find out if your school offers the FIT program. If it's not available, ask about options for starting FIT at your school, or what other ICT opportunities are available in your area.

With funding from



@DigitalYouthICTC



@DigitalYouthCA



@ictcdigiyouth

www.digitalyouth.ca

digitalyouth@ictc-ctic.ca

What do you want to do after high school?

Some students know what they want to do after graduation. Others need more time to figure it out. Either way, developing ICT skills now will help open the door to a long list of potential careers.

FIT helps you develop entrepreneurial, cyber, analytical, creative and problem-solving skills -- the practical, real-world skills that employers are looking for today.



ICT is used across every industry in Canada, from healthcare to energy, from manufacturing to agriculture, and from finance to entertainment.

FIT can help keep your options open!

Jobs that need ICT & digital skills

Online Media Specialist / Business Intelligence Architect / Game Developer / eMarketing Specialist / Web Designer / Business Analyst / Data Scientist / IT Consultant / Social media Architect / Data Architect / Pattern Technician / Web Developer / App Developer / Platform Specialist / Business Architect / Game Designer / Animator / Technical Writer / Database Administrator / eCommerce Architect / eMarketing Analyst / Quality Assurance Analyst / Web Master / Web Editor / Art Director / Electrical Design Engineer / UX/UI Designer / Health technician / CAD Operator / Web Specialist / Safety Engineer / Digital Media Specialist / Structural design Engineer / Photographer / Energy efficient Engineer / Programmer / Information Analyst / Mechanical Engineer / Internet Sales Support and more!

