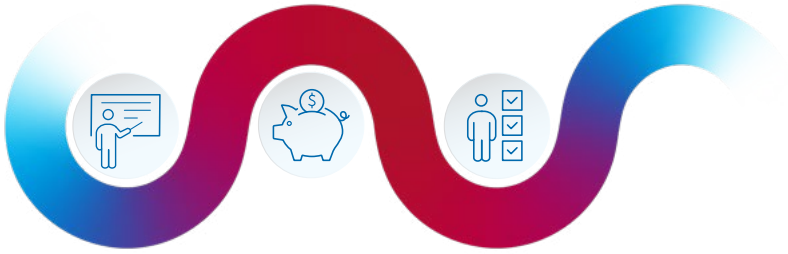
INFORMATION TECHNOLOGY

Intro to Hardware and Intro to Networks

CMPH-209, CNPT-219
DUAL-CREDIT



5 HIGH SCHOOL CREDITS

COST PER COURSE IS AROUND $960. BY TAKING THIS COURSE THROUGH HIGH SCHOOL, YOU ARE SAVING MONEY!

3 SAIT CREDITS

YOUR FIRST STEP TO BEING FUTURE-READY:

These programs prepare you for many diplomas at SAIT which means you are already one step ahead!

RELATED PROGRAM PATHWAYS FOR CMPH–209 INTRO TO HARDWARE AND CNPT–219 INTRO TO NETWORKS

In one semester, students can take both courses.

INFORMATION TECHNOLOGY SERVICES
2–Year Diploma

Potential Career Options

- Information Systems Specialist
- Network Administrator
- IT Technician

Turn your diploma into a degree in 2 additional years

BACHELOR OF TECHNOLOGY
4–Year Degree

SOFTWARE DEVELOPMENT

Potential Career Options

- Software Developer
- Full Stack Developer
- Programmer Analyst

CYBER SECURITY

Potential Career Options

- Security Operations Centre Analyst
- Network Security Specialist
- Technology and Risk Analyst

IT'S TIME TO LEARN A BETTER WAY.

THE SAIT WAY.

DID YOU KNOW?

Advanced tech is for everybody.

Discover our wide range of tech-focused programs designed to preprare you for the jobs of tomorrow.

You'll gain hands-on experience as you learn thelatest in-demand skills from our industry experts. Your future-ready careers starts here.

DISCOVER OUR PROGRAMMING

SAIT offers many opportunities to discover our programming:

- Student for a Day
- Open House
- Info Sessions
- Campus Tours

CONNECT WITH US

Dual-Credit: Dual.Credit@SAIT.ca

School for Advanced Digital Technology: sadt.advising@sait.ca

EXPLORE OUR PROGRAMS

FROM ARCHITECTURE TO TECH
TO MANUFACTURING AND TOURISM,
EMPLOYERS SEE

THE VALUE OF A SAIT EDUCATION.

DEGREES

DIPLOMAS AND CERTIFICATES

POST-DIPLOMA CERTIFICATES

APPRENTICESHIPS

MICRO-CREDENTIALS

WHY STUDY AT A POLYTECHNIC?

GET THE **POLYTECH ADVANTAGE** AND BENEFIT FROM:

- Applied **hands-on learning** that puts theory into practice in **real-life settings**.
- **Industry-driven** curriculum to ensure you get the **most relevant and in-demand skills**.
- Flexible learning pathways to support **lifelong learning and career growth**.
- **Innovative technology-based training** in state-of-the-art facilities, to help you develop **problem-solving skills** and deliver real-world **business solutions.**
- **Work-integrated learning** to give you the latest knowledge and **practical experience** so you're **job-ready** the moment you graduate.

SAIT