

SOFTWARE DEVELOPMENT

Object Orientated Programming I and Web Development I

CPRG-216, CPRG-213
DUAL-CREDIT

YOUR FIRST STEP TO BEING FUTURE-READY:

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



5 HIGH SCHOOL CREDITS

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

3 SAIT CREDITS

RELATED PROGRAM PATHWAYS FOR CPRG-216 OBJECT ORIENTED PROGRAMMING I AND CPRG-213 WEB DEVELOPMENT I

In one semester, students can take both courses.

SOFTWARE DEVELOPMENT
2-Year Diploma

Potential Career Options

- Computer Software Developers
- Web Designers
- Web Programmers

Turn your diploma into a degree in 2 additional years

BACHELOR OF TECHNOLOGY
4-Year Degree

SOFTWARE DEVELOPMENT

Potential Career Options

- Business Systems Sepcialists
- Computer Systems Programmers
- Information Systems Specialists

CYBER SECURITY

Potential Career Options

- Cyber Security Sepcialists
- Computer Systems Managers
- Information Systems Testing Technicians

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 prepare you for the jobs of tomorrow.

You'll gain hands-on experience as you learn the latest 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.