



Web Developer

Build websites, your own consulting business or create the next popular web service through this program that provides the creative and technical skills to design and construct user-friendly websites.

SAIT's 23-week Web Developer program will provide you with the skills required to enter this exciting field. Whether you want to create corporate websites, develop your own consulting business, or create the next hot Web service, this program will help you develop the creative and technical skills to design and construct user-friendly websites. Social media, multimedia, and e-commerce integration, web analytics, design tools and techniques, and career/consulting essentials will also be included.

After 15 weeks in class, enhance your training and start your career with an eight-week industry practicum.

Is this the right fit for me?

Students with higher grades usually experience more success in SAIT programs. This is an intensive program requiring a commitment of both time and energy. Students who experience success are those who make their education a priority throughout the program.

Creditation

After successfully completing this program, graduates will receive a SAIT certificate as a Web Developer.

Admission requirements

Admission dates

This program may not have an intake every semester. See available intakes above.

This program does not accept international applicants.

Intake semester	Semester begins	Applications open	Domestic applications close*
Winter 2023	Jan. 9, 2023	March 30, 2022	Oct. 27, 2022
Spring 2023	May 8, 2023	June 13, 2022	Feb. 24, 2023
Summer 2023	July 4, 2023	Oct. 5, 2022	April 28, 2023
Fall 2023	Sept. 5, 2023	Oct. 5, 2022	June 28, 2023
Winter 2024	Jan. 8, 2024	March 29, 2023	Oct. 26, 2023
Spring 2023	May 6, 2024	June 12, 2023	Feb. 23, 2024

*In some instances, domestic applications will be accepted after the application deadline. In that case, the program's intake status will remain open.

Ideal applicant

The ideal candidate for the Web Developer program will be both creative and technical in nature. You are collaborative and work well in teams. You are capable of learning independently and enjoy self-directed study. Most importantly, you possess some previous knowledge of web development or design.

Program requirements

- At least 60% in English Language Arts 30-1 or English Language Arts 30-2 or equivalent, **OR**,
- A minimum of two years of post-secondary education from a recognized university, institute, or college.

All applicants must demonstrate [English language proficiency](#) prior to admission, including students educated in Canada.

SAIT accepts [high school course equivalents](#) for admission. If you don't meet the requirements, consider [Academic Upgrading](#).

SAIT evaluates international documents for admissions. After you've applied, consider our [international document assessment](#) service if your education is from outside of Canada. SAIT may also accept courses completed at certain [international post-secondary institutions](#).

Due to the tight integration of the courses in the Web Developer (WBDV) program, credit for prior learning is not available.

Previous computer programming experience gained through education, industry experience, industry certifications, or completion of online tutorials related to web development, computer programming or software development is strongly recommended.

Direct entry: four-step process

Step 1: Read the program information to see the qualities needed for student success.

Step 2: Ensure that you meet all of the admission requirements listed above.

Step 3: [Apply to the program](#) and [submit your transcripts](#).

Admission will be extended on a first-qualified, first-offered basis until the program is full.

Step 4: Continue to monitor your [application status](#) through [mySAIT.ca](#).

You must [submit final transcripts/grades](#) to show you have completed the courses and met the minimum admission requirements by the transcript deadline or your seat will be rescinded.

This program is available to [international students](#), however, program availability may be limited. This program does **not** meet the eligibility criteria for the Post-Graduation Work Permit program.

Communication during admission

Email is the primary source of communication during the selection process. Ensure your personal email account is managed appropriately to receive our emails, files and communications. We recommend you add the sadt.advising@sait.ca domain to your safe senders' list or you risk missing critical email messages.

When do classes start?

Classes for this program adhere to the following year start and end dates based on the semester the student begins their program.

Classes begin	Year start date	Year-end date
Fall 2022	Sept. 6, 2022	May 5, 2023
Fall 2023	Sept. 5, 2023	March 1, 2024

Costs 2022/23

Domestic tuition and fees

Cost per credit: \$579

Year	Number of semesters	Tuition fees	SAIT fees	Saitsa fees*	Total
1	2	\$8,685	\$916	\$553	\$9,845

*Maximum fee. Actual fees may be less and are based on the number of credits a student takes per semester and whether they opt-out of health and dental benefits.

SAIT fees

- Campus athletic and recreation fee: \$196
- Universal transit pass (Upass): \$320
- Student support fee: \$200
- Student technology fee: \$200

Saitsa fees

Student Association fee

- Maximum: \$291

This is the maximum amount the student will pay. Actual fees may be less and are based on the number of credits the students take per semester.

Health and dental fees

- Health plan: \$127
- Dental plan: \$135

Students with existing health and/or dental plans can opt-out. Please refer to [Saitsa's website](#) for information.

Books and supplies*

Books and supplies are approximately \$1,000 – \$1,500 per full-time year.

For an estimate of the costs associated with purchasing a computer that meets the program's hardware and software requirements, see our [computers and laptops page](#).

Learn more about [tuition and financial aid](#).

*Tuition, fees, books and supply costs are subject to change.