



Bachelor of Science Construction Project Management

The Bachelor of Science Construction Project Management four-year degree program combines practical skills with theoretical knowledge and technical training.

Taught by industry professionals, graduates are prepared for leadership roles in the booming global construction, engineering, and oil and gas industries. It focuses on the study of how the principles of scientific management are applied to construction projects.

This unique program is the first of its kind offered in Canada and was built by industry, for industry. A need for trained management professionals was identified and SAIT developed this program to build the skills of future leaders in this industry.

Is this the right fit for me?

Students with higher grades usually experience more success in SAIT's programs. There is a direct correlation between the time and energy invested in studies to the success achieved.

Course difficulty levels are higher for a degree program than they are for a diploma program.

Accreditation

The Bachelor of Science Construction Project Management program has received full accreditation from the Canadian Institute of Quantity Surveyors (CIQS), a self-regulatory, professional body that sets the highest standard for construction economics in Canada. It is the first program in Alberta to be accredited by CIQS.

This program has also been granted the Project Management Institute (PMI) Global accreditation for five years. The PMI Global Accreditation Center (PMI- GAC) is the world's leading specialized accrediting body for project management and related degree programs, accrediting programs at the bachelor's, postgraduate, and doctorate levels offered within accredited institutions of higher education worldwide.

The Bachelor of Science Construction Project Management degree program is the first in Canada to be accredited by PMI- GAC.

Credentials

Upon successful completion of this program, graduates will receive a SAIT Bachelor of Science Construction Project Management baccalaureate degree.

Admission requirements

Application dates

Applications are accepted until the program start date but are subject to change.

- **Fall 2022 start:** Applications opened on Oct. 6, 2021.
- **Winter 2023 start:** Applications opened on March 31, 2022.
- **Spring 2023 start:** Applications opened on June 13, 2023

Program requirements

Applicants must meet **one** of the following (or equivalent), as well as the English Proficiency requirement.

1. An overall minimum average of 70% in the following courses or equivalents:
 - Math 30-1, AND,
 - English Language Arts 30-1, AND,
 - two courses from Group A, AND,
 - one course from Group A or B.

Group A (academics)	Group B (other) (five credits)
Mathematics 31	Art 30 or 31
Biology 30	Drama 30
Chemistry 30	Music 30 (choral, instrumental, general)
Physics 30	Physical Education 30
Science 30	Religion 35
	Social Studies 30-1
	Social Studies 30-2
	One language 30
	Another five-credit Grade 12 subject or a combination of two three-credit grade 12 subjects
	Five credits of advanced career and technology courses

2. A two-year diploma or a bachelor's degree from an accredited post-secondary institution, with a minimum 2.3 cumulative GPA (67% or C+) and completion of English 30-1 and Math 30-1 or Math 30-2 or equivalents.

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.

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 Bachelor of Science Construction Project Management and [submit your transcripts and/or anticipated final grades](#).

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

Step 4: Find out how to [monitor your application status](#).

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 construction.advising@sait.ca

domain to your safe senders' list or you risk missing critical email messages.

Costs 2022/23

Domestic tuition and fees

Cost per credit: \$216

Year	Number of semesters	Tuition fees	SAIT fees	Saitsa fees*	Total
1	2	\$6,480	\$916	\$553	\$7,949
2	2	\$6,480	\$916	\$553	\$7,949
3	3	\$7,128	\$1,065	\$698.50	\$8,891.50
4	2	\$6,480	\$916	\$553	\$7,949

International tuition and fees

Cost per credit: \$691.33

Year	Number of semesters	Tuition fees	SAIT fees	Saitsa fees*	Total
1	2	\$20,739.90	\$916	\$553	\$22,208.90
2	2	\$20,739.90	\$916	\$553	\$22,208.90
3	3	\$22,813.89	\$1,065	\$698.50	\$24,577.39
4	2	\$20,739.90	\$916	\$553	\$22,208.90

*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
 - Year 3: \$245
- Universal transit pass (Upass): \$320
- Student support fee: \$200
 - Year 3: \$250
- Student technology fee: \$200
 - Year 3: \$250

Saitsa fees

Student Association fee

- Maximum: \$436.50

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.

For more information on health and dental benefits for international students, please contact the [International Centre](#).

Books and supplies*

Books and supplies are approximately \$1000 for the second year or \$500 per semester.

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.