



Artificial Intelligence

Learn how Artificial Intelligence and Machine Learning can solve the most important challenges in your business or organization and fuel your career. Explore AI and Machine Learning possibilities and how to apply them with this university credential offered entirely online, no coding required.

Artificial Intelligence: Machine Learning Solutions

Program description: Understand the possibilities offered by AI and Machine Learning and what they can do for you and your business or organization. Learn how to use them. Explore real-world data and problems in order to gain practical experience. Join the discussion about AI ethics and explore important topics including privacy. Prime yourself and prime your organization with this condensed AI program offered entirely online. This program is designed to empower professionals and compliment the studies of graduate students and the careers of IT professionals alike by providing them with additional practical experience, no coding required.

Skills and Competencies: Learn how to leverage Artificial Intelligence and Machine Learning to devise and implement technical solutions for your business or organization. Review the popular Machine Learning engines and algorithms, understand the Machine Learning project lifecycle and consider related ethics and security.

explore cutting-edge research and up and coming areas in Canada and internationally. Whether you are a student or an established professional, BIM prepares you for the future, a future that's already here.

Program Length: 1 to 3 years, part-time

Delivery: Online

Fees: \$1,735 plus \$100 non-refundable application fee

Credential: Pending Senate approval

Extended Education





“This is mission critical for most industries now. There is a push to have technology infrastructure, the ability to collect and analyze data quickly, and to create solutions. AI is such an effective and useful area for business.”

Briana Brownell

Content provider, founder and CEO of Pure Strategy Inc.

Artificial Intelligence credential Program Overview

Register for course(s) soon.

Study course by course. Course fees due at time of registration.

Apply to the program soon.

Applications open soon.

Length of program:

96 contact hours

Required Courses (96 contact hours)

EEAS 0120 Introduction to Artificial Intelligence and Machine Learning
(36 contact hours)

EEAS 0122 Machine Learning Algorithms and Frameworks
(36 contact hours)

EEAS 0124 Developing Machine Learning Solutions
(24 contact hours)

Course information is subject to change without notice. For the latest information, check our website.

UMExtended.ca/