

Part-time Program Delivery Schedule

Artificial Intelligence – Architecture, Design and Implementation (AIDI) Ontario College Graduate Certificate Fall 2026

Graduation Requirements: 14 Program Courses

Welcome to the program! We have a sequencing of courses for you to follow.

How to use this document:

Semester column is a reference column and refers to the semester offered in the full-time program

Course Code and Course Name are how we identify the course you need to take.

Term Offered shows the term (Fall/Winter/Summer) when you should take the course.

Recommended Course Sequence AIDI program – 2 courses per semester

Semester	Course Code	Course Name	Term Offered
Sem 1	AIDI1001	Conversational Artificial Intelligence	Fall 2026

Part-time students:

- can take a maximum of 3 courses in a semester
- can vary the number of courses they take every semester (1, 2, or 3 courses)
- can take one semester off per year.

Registration opens August 17th – REGISTER EARLY!!!

If courses from this sequencing are showing as FULL once registration opens, connect with the Program Coordinator, Ross Bigelow, for assistance.

ross.bigelow@georgiancollege.ca

Note: if there is a Winter intake for this program, sequencing can be adjusted to take courses in the Summer semester to shorten your completion timeline.

Questions?

Program Coordinator

Ross Bigelow

ross.bigelow@georgiancollege.ca

Recommended Course Sequence – 2 courses per semester			
Semester	Course Code	Course Name	Term
Sem 1	AIDI1001	Conversational Artificial Intelligence	Fall 2026
Sem 1	AIDI1002	Machine Learning Programming	Fall 2026
Sem 2	AIDI1006	Artificial Intelligence Infrastructure and Architecture	Winter 2027
Sem 2	AIDI1007	Vision Systems	Winter 2027
Sem 1	AIDI1000	Artificial Intelligence Algorithms and Mathematics	Fall 2027
Sem 1	AIDI1003	Machine Learning Frameworks	Fall 2027
Sem 2	AIDI1008	Reinforcement Learning Programming	Winter 2028
Sem 2	AIDI1009	Neural Networks	Winter 2028
Sem 1	AIDI1004	Issues and Changes in Artificial Intelligence	Fall 2028
Sem 1	AIDI1005	Artificial Intelligence for Business Decision Making	Fall 2028
Sem 1	BDAT1000	Data Manipulation Techniques	Fall 2028
Sem 2	AIDI1010	Emerging Artificial Intelligence Technologies	Winter 2029
Sem 2	AIDI1011	Artificial Intelligence Project	Winter 2029
Sem 2	AIDI1012	Artificial Intelligence Robotics and Automation	Winter 2029

Please note this schedule and delivery mode are subject to change

Recommended Course Sequence – 3 courses per semester			
Semester	Course Code	Course Name	Term
Sem 1	AIDI1001	Conversational Artificial Intelligence	Fall 2026
Sem 1	AIDI1002	Machine Learning Programming	Fall 2026
Sem 1	AIDI1000	Artificial Intelligence Algorithms and Mathematics	Fall 2026
Sem 2	AIDI1006	Artificial Intelligence Infrastructure and Architecture	Winter 2027
Sem 2	AIDI1007	Vision Systems	Winter 2027
Sem 2	AIDI1008	Reinforcement Learning Programming	Winter 2027
Sem 1	AIDI1003	Machine Learning Frameworks	Fall 2027
Sem 1	AIDI1004	Issues and Changes in Artificial Intelligence	Fall 2027
Sem 2	AIDI1009	Neural Networks	Winter 2028
Sem 2	AIDI1010	Emerging Artificial Intelligence Technologies	Winter 2028
Sem 1	AIDI1005	Artificial Intelligence for Business Decision Making	Fall 2028
Sem 1	BDAT1000	Data Manipulation Techniques	Fall 2028
Sem 2	AIDI1011	Artificial Intelligence Project	Winter 2029
Sem 2	AIDI1012	Artificial Intelligence Robotics and Automation	Winter 2029

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