

Part-time Program Delivery Schedule

**Artificial Intelligence – Architecture, Design and Implementation (AIDI)  
Ontario College Graduate Certificate  
Summer 2024**

Graduation Requirements: 14 Program Courses

This program is delivered mainly through GC Flex which means you can choose to take courses in-person on campus, online virtual classes or online asynchronous. Course delivery is indicated below.

For more information on GC Flex, refer to our [Information Package](#).

**You MUST follow the sequencing below.**

We have set this sequencing up for your success. If you are not able to follow it, connect with us to discuss.

We have a choice: 3 courses per semester or 2 courses per semester. If you prefer to take only 1 course per semester, connect with us for permission to do so.

**Registration opens April 15, 2024 – REGISTER EARLY!!!**

**If when you go to register on or after April 15<sup>th</sup> and courses from the sequencing provided below are FULL, connect with us to ensure you get the courses you need to take.**

Recommended Course Sequence AIDI program – 2 courses per semester				
Semester	Course Code	Course Name	Term	Delivery
Sem 1	AIDI1001	Conversational Artificial Intelligence	Summer 2024	GCFLEX
Sem 1	AIDI1002	Machine Learning Programming	Summer 2024	GCFLEX
Sem 1	AIDI1000	Artificial Intelligence Algorithms and Mathematics	Fall 2024	GCFLEX
Sem 1	AIDI1003	Machine Learning Frameworks	Fall 2024	ONLINE
Sem 1	AIDI1004	Issues and Changes in Artificial Intelligence	Winter 2025	GCFLEX
Sem 1	AIDI1005	Artificial Intelligence for Business Decision Making	Winter 2025	ONLINE
Sem 1	BDAT1000	Data Manipulation Techniques	Summer 2025	GCFLEX
Sem 2	AIDI1006	Artificial Intelligence Infrastructure and Architecture	Summer 2025	GCFLEX
Sem 2	AIDI1007	Vision Systems	Fall 2025	GCFLEX
Sem 2	AIDI1008	Reinforcement Learning Programming	Fall 2025	GCFLEX
Sem 2	AIDI1009	Neural Networks	Winter 2026	ONLINE
Sem 2	AIDI1010	Emerging Artificial Intelligence Technologies	Winter 2026	ONLINE
Sem 2	AIDI1011	Artificial Intelligence Project	Summer 2026	GCFLEX
Sem 2	AIDI1012	Artificial Intelligence Robotics and Automation	Summer 2026	GCFLEX

*\*Please note this schedule and delivery mode are subject to change\**

### Completion Timelines

2 courses every semester – finish in 2.5 years (7 semesters)

Summer-Fall-Winter-Summer-Fall-Winter-Summer

Summer 2024 to Summer 2026


 3 courses every semester Chart on next page
 

### Completion Timelines

3 courses every semester – finish in under 2 years (5 semesters)

Summer-Fall-Winter-Summer-Fall

Summer 2024 to Fall 2025

Recommended Course Sequence AIDI program – 3 courses per semester				
Semester	Course Code	Course Name	Term	Delivery
Sem 1	AIDI1001	Conversational Artificial Intelligence	Summer 2024	GCFLEX
Sem 1	AIDI1002	Machine Learning Programming	Summer 2024	GCFLEX
Sem 1	AIDI1000	Artificial Intelligence Algorithms and Mathematics	Summer 2024	GCFLEX
Sem 1	AIDI1003	Machine Learning Frameworks	Fall 2024	ONLINE
Sem 1	AIDI1004	Issues and Changes in Artificial Intelligence	Fall 2024	GCFLEX
Sem 1	AIDI1005	Artificial Intelligence for Business Decision Making	Fall 2024	ONLINE
Sem 1	BDAT1000	Data Manipulation Techniques	Winter 2025	GCFLEX
Sem 2	AIDI1006	Artificial Intelligence Infrastructure and Architecture	Winter 2025	GCFLEX
Sem 2	AIDI1007	Vision Systems	Winter 2025	GCFLEX
Sem 2	AIDI1008	Reinforcement Learning Programming	Summer 2025	GCFLEX
Sem 2	AIDI1009	Neural Networks	Summer 2025	ONLINE
Sem 2	AIDI1010	Emerging Artificial Intelligence Technologies	Summer 2025	ONLINE
Sem 2	AIDI1011	Artificial Intelligence Project	Fall 2025	GCFLEX
Sem 2	AIDI1012	Artificial Intelligence Robotics and Automation	Fall 2025	GCFLEX

*\*Please note this schedule and delivery mode are subject to change\**

**Registration opens April 15, 2024**

### Questions?

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