

MASc with a Field of Study in Artificial Intelligence Program Sheet

New:

Revised:

Student Name:	Student Number:
Student Email:	Date of Registration:

Program

	Significance to Program	Course	Title of Course	Term & Year	Final Mark
1	CORE	ELEC 825	Machine Learning and Deep Learning		
2	CORE				
3	Elective				
4	Elective				
5	CORE	ELEC 891	Graduate Seminar (Pass/Fail)		
6	CORE	APSC 812	AI Ethics and Society (Pass/Fail)		
7	CORE	ELEC 899	MASc Thesis Research		
	AI-related MASc Thesis Title:				

Note: Elective courses may be from the list of AI-related courses, or any eligible graduate course in the Queen's Graduate Calendar, or from the list of approved graduate courses from RMC, with appropriate permissions.

Degree Program Requirements:

- Take a minimum of two courses from the list of AI-related courses, one of which is the mandatory graduate course ELEC 825
- Take up to two more graduate courses as required in the MASc program
- Complete an AI-related MASc thesis
- Complete other requirements including taking the graduate seminar course, ELEC 891, and the APSC 812 non-credit AI Ethics and Society course

List of AI-related courses:

- ELEC 823 Signal Processing
- ELEC 825 Machine Learning and Deep Learning
- ELEC 872 Artificial Intelligence and Interactive Systems
- ELEC 874 Deep Learning in Computer Vision
- ELEC 877 AI for Cybersecurity
- ELEC 879 Wearable and IoT Computing
- ELEC 880 Machine Learning for Natural Language Processing

Approvals

	Name	Signature	Date
Student:			
Supervisor(s):			
Chair of Graduate Studies:			

Submit the completed form to Debra Fraser, Graduate Program Assistant (fraser.d@queensu.ca)