MICROPROGRAM IN INTERDISCIPLINARY ARTIFICIAL INTELLIGENCE

Overview
The Microprogram in Interdisciplinary Artificial Intelligence consists of 9 course units.

Admission Requirements
The registration process for a Microprogram depends on your student status.

Students already admitted and enrolled in a graduate program
Students wishing to pursue a graduate program must apply for, and be admitted to, their graduate program before they enroll in a second graduate microprogram identified within their existing program.

If you have already enrolled in a graduate studies program and would like to add a microprogram to your program of study, contact your faculty’s graduate studies office (https://www.uottawa.ca/graduate-studies/contact-info/) at (engineering.grad@uOttawa.ca).

Students enrolled in an undergraduate program
Students enrolled in an undergraduate program may apply for permission from their undergraduate program to complete the graduate microprogram in Interdisciplinary Artificial Intelligence as part of their undergraduate degree if they have completed MAT 1371, MAT 1372, MAT 1373, MAT 2375, MAT 2377, MAT 2379, ADM 2303, HSS 2381 or PSY 2106, and three additional courses at the 3000 level or higher with a GPA of 8.0 or higher.

Special students
Students pursuing a Graduate Microprogram, without being admitted to or intending to complete a graduate program, must obtain the prior approval of the academic unit offering the Graduate Microprogram.

If you would like to enroll in a microprogram without being admitted in a graduate studies program, send an email to the graduate studies office of the faculty of engineering at engineering.grad@uOttawa.ca (http://catalogue.uottawa.ca/en/graduate/microprogram-interdisciplinary-artificial-intelligence/mail to: engineering.grad@uOttawa.ca) and include the following documents:

• CV
• Copies of transcripts from all universities you have attended
• Add any additional documents requested for the microprogram

Program Requirements
Students must meet the following requirements:

Compulsory Courses:

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<td>IAI 5100</td>
<td>Foundations and Applications of Machine Learning</td>
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<tr>
<td>IAI 5101</td>
<td>Foundations of Machine Learning for Scientists and Engineers</td>
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<td>IAI 5120</td>
<td>Essential Concepts in Data Science</td>
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<td>IAI 5130</td>
<td>Ethical, Societal and Legal Aspects of Artificial Intelligence</td>
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