

# APPLIED ARTIFICIAL INTELLIGENCE CERTIFICATE

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The Graduate Certificate in Applied Artificial Intelligence is a 12-credit post-graduate program consisting of four 3-credit courses. These courses are designed to cover separate topics within the field and are therefore offered free of any prerequisites. As a result, students may enter the program at any one of the 6 terms and take courses in any order.

## Learning Outcomes

Upon completion of the Graduate Certificate in Applied Artificial Intelligence program, graduates will be able to:

1. Develop strategies to adopt and govern artificial intelligence within an organization
2. Assess the benefits and risks of artificial intelligence solutions
3. Evaluate ethical considerations of adopting artificial intelligence
4. Design, build, and apply artificial intelligence solutions

## Requirements

Students must achieve the following program requirements for all courses listed under Program Requirements and Program Required Courses for the Applied Data Analytics certificate.

### Program Requirements

**Certificate Credits: 12**

**Minimum GPA: 3.0**

**Minimum Grade: C**

### Program Required Courses

Code	Title	Credits
CIS 6115	Applications in Machine Learning	3
CIS 6117	Applied Text Analytics	3
CIS 6220	AI Strategy and Governance	3
CIS 6225	Intelligent Agents	3
<b>Total Credits</b>		<b>12</b>

## Degree Requirements

To graduate from The College of St. Scholastica, graduate students must meet the following minimum degree requirements.

**Minimum GPA: 3.0**