

# Certificate

# Artificial Intelligence (AI) in Supply Chain Operations

The Graduate Certificate in Artificial Intelligence in Supply Chain Operations is designed to educate students on the application of machine learning algorithms to the systems, activities, and processes that are employed to move goods from the supplier to the end user. The application of automation and AI to logistics can ensure more resilient, adaptable and sustainable supply chains.

## Admission Requirements

The following admission requirements will apply to all applicants. All students must:

- Submit a completed online application and the application fee.
- Submit transcripts of all undergraduate and graduate work from regionally accredited institutions.
- Have earned a baccalaureate degree from a regionally accredited institution of higher education, or international equivalent.

Applicants who have not earned a degree in the United States must also submit:

- Current scores on the Test of English as a Foreign Language (TOEFL), with a minimum score of 230 on the computer-based TOEFL or 80 on the TOEFL iBT.

## Curriculum Requirements

The certificate is awarded based upon the student’s successful completion of 12 credit hours of graduate level courses:

AI/CYSE 510	Artificial Intelligence (AI) Methods and Models	3
AI/PHIL 546	Artificial Intelligence (AI) Ethics and Policy	3
SCLM 550	Supply Chain 4.0 Technologies and Innovations	3
SCLM 641	Supply Chain Management and Logistics	3
AI Practicum *		0
Total Credit Hours		12

\* AI 669/DASC 669