

COMP 585. INTELLIGENT SOFTWARE

Credits: 4

Offered by: Computer Science (Faculty of Science)

This course is not offered this catalogue year.

Description

Practical aspects of building software systems with machine learning components: requirements, design, delivery, quality assessment, and collaboration. Consideration of a user-centered mindset in development; integration of design and development considerations relevant to artificial intelligence, such as security, privacy, and fairness.

- Prerequisites: COMP 303, COMP 424 or COMP 551
- Restrictions: Not open to students who have taken COMP 598 or COMP 599 when the topic was "Software Engineering for Building Intelligent Systems".

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