

Passionate to learn about one of the fundamental areas of emerging technologies?

Inclined to learn how a camera detects, recognizes and tracks objects?

This is a hands-on course that will teach theoretical fundamentals of computer vision along with practical implementation of techniques



CSC 4980/6980
Intro to Computer Vision
(CRN: 94138/94139)
will be offered in
fall 2022

Recommended Prereqs:

*CSc 3320 System Level Programming

*Math 2641 Linear Algebra

QUESTIONS???

Contact
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Topics will include:

- **Image Foundation & Capture**
- **Filtering & Feature Detection/Extraction**
- **Optical Flow & Motion Tracking**
- **Classification & Recognition**