Csci 547: Digital Image Processing
COMPUTER & INFORMATION SCIENCE

Present mathematical models for image formation. Introduce statistical, geometric, and inferential methods to extract information from single and multiple images. Discuss applications of computer vision.

3 Credits

Prerequisites
- Pre-requisites: (Csci 211 and Math 262) OR (Csci 251 and Math 262) OR Graduate Standing

Instruction Type(s)
- Lecture: Lecture for Csci 547

Subject Areas
- Web Page, Digital/Multimedia and Information Resources Design
- Computer and Information Sciences, General