Csci 541: Expert Systems and Logic Programming

Computer & Information Science

Expert systems and knowledge engineering. Computer systems to emulate human expertise. Rule-based and other knowledge representation techniques. Knowledge engineering as a model for expert systems development; logic programming for expert systems implementation.

3 Credits

Prerequisites
- Math 301: Discrete Mathematics
- Prerequisite: Csci 211 OR CIS 211

Instruction Type(s)
- Lecture: Lecture for Csci 541

Subject Areas
- Computer Science