Csci 526: Parallel Computing

This course explores the conceptual, theoretical, and practical issues raised by developing software for parallel environments and architectures. Students will write several programs using different languages and platforms.

3 Credits

Prerequisites
• Csci 211 and Csci 223 or graduate standing
• Prerequisite: Junior standing (60 hr).

Instruction Type(s)
• Lecture: Lecture for Csci 526

Subject Areas
• Computer and Information Sciences, General

Related Areas
• Artificial Intelligence
• Information Technology