Csci 450: Organization of Programming Languages

Computer & Information Science

History and concepts of programming languages; run-time behavior; formal aspects; language definition; data types and structures; control; and data flow, compilation, and interpretation.

3 Credits

Prerequisites

- Csci 211: Computer Science III (Minimum grade: C-)
- Csci 223: Computer Org. & Assembly Language (Minimum grade: C-)
- Pre-Requisite: 24 Earned Hours

Instruction Type(s)

- Lecture: Lecture for Csci 450
- Lecture: Web-based Lecture for Csci 450

Subject Areas

- Computer Science

http://catalog.olemiss.edu/2020/fall/undergraduate/engineering/computer-science/csci-450