THE UNIVERSITY of
MISSISSIPPI
1848

Csci 550: Program Semantics and Derivation
Computer & Information Science
A study of formal methods for the specification, derivation, and verification of computer programs. Predicate logic; notations for specification of programs; programming language semantics; calculational techniques for derivation of programs; case studies.
3 Credits

Prerequisites
- Pre-requisite: CSCI 211 and Math 301 or Graduate Standing

Instruction Type(s)
- Lecture: Lecture for Csci 550

Subject Areas
- Computer Science

Wednesday, November 6, 2024 at 3:33:47 pm CST