Engr 657: Timesharing Computer Systems

SCHOOL OF ENGINEERING

A study of the major design goals, implementation concepts and mechanisms of timesharing systems, including motivation for the development of timesharing systems and discussions of the hardware/software concepts important to timesharing system implementation.

3 Credits

Instruction Type(s)
- Lecture: Lecture for Engr 657

Subject Areas
- Engineering, General
- Computer Science