
ENCE360: Operating Systems

Jordan Pyott

2021-05-06 16:57

Contents

Operating Systems	3
Course Information	3
Textbooks / Resources	3
Readings	3
Lectures	3

Operating Systems

Course Information

The course covers core topics.

- Introduction to operating systems
- Processes and Threads
- Pipes
- Sockets
- Deadlocks
- Files and Directories
- Input/output
- Memory management - Caches
- Memory management - Virtual memory
- Virtualisation

Grade structure

Standard Computer science policy applies

- Average 50% over all assessment items
- Average at least 45% on all invigilated assessment items

Grading structure for course

- Lab Test (20%)
- Assignment (20%)
- Lab quizzes (10%)
 - Weekly Quiz Assessments
- Final Exam (50%)
 - Closed book and no calculator
 - Cheat sheet Double sided A4

Textbooks / Resources

Readings

Lectures