

## **Engr 656: Operating Systems Design Concepts**

### [School of Engineering](#)

Design objectives of operating systems. Sequential and concurrent processes, processor management, memory management, scheduling algorithms, resource protection. System design and performance evaluation.

3 Credits

### **Instruction Type(s)**

- Lecture: Lecture for Engr 656

### **Subject Areas**

- [Engineering, General](#)
- [Computer Science](#)

