CS6396 - Real-Time Systems

**CS 6396 (CE 6308 and EEDG 6308)** Real-Time Systems (3 semester hours) Introduction to real-time applications and concepts. Real-time operating systems and resource management. Specification and design methods for real-time systems. System performance analysis and optimization techniques. Project to specify, analyze, design, implement and test small real-time system. Prerequisite: **CS 5348**. (3-0) R