C E 417: Construction Engineering and Management

Planning, estimating, and scheduling of civil engineering construction projects involving buildings, roads, bridges, earthwork, airports, hydraulic structures, and other infrastructure assets; procurement, specifications, bids, and contracts; cost control; value engineering; quality control and quality assurance; computer applications.

3 Credits

**Prerequisites**
- C E 315: Civil Engineering Materials
- Pre-Requisite: 24 Earned Hours

**Instruction Type(s)**
- Lecture: Lecture for C E 417

**Course Fee(s)**
Civil Engineering 2
- $100.00

**Subject Areas**
- Civil Engineering, General
- Construction Engineering Technology/Technician