**Engr 360: Electric Circuit Theory**  
**School of Engineering**  
Fundamental circuit concepts and laws, network analysis and theorems, AC steady-state response, AC power, coupled circuits.  
3 Credits

**Prerequisites**  
- Math 262: Unified Calculus & Analytic Geometry II  
- Phys 211: Physics for Science & Engineering I  
- Engr 360 Requires: One Way-Co-Requisite Phys 212  
- Pre-Requisite: 24 Earned Hours

**Instruction Type(s)**  
- Lecture: Lecture for Engr 360  
- Lecture: Web-based Lecture for Engr 360

**Course Fee(s)**  
**Engineering 2**  
- $50.00

**Online, Internet, or Web-based**  
Students may be required to pay additional fees to an outside vendor for identity verification prior to a proctored assessment.  
- $100.00 per 3 Semester Credit Hours

**Subject Areas**  
- Engineering, Other  
- Engineering, General