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

One-way corequisites
- Phys 212: Physics for Science & Engineering II

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

Course Fee(s)
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 when booked for:
  - Spring, Second Spring, May, Full Summer, First Summer, Second Summer, August 2016-17

Engineering 2
- $50.00 when booked for:
  - Fall, First Fall, Second Fall, Winter, Spring, First Spring, Second Spring 2017-18

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 when booked for:
  - Fall, First Fall, Second Fall, Winter, Spring, First Spring, Second Spring 2017-18

Subject Areas
- Engineering, Other
- Engineering, General

The University of Mississippi is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award certificates and baccalaureate, master's, specialist, and doctoral degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097, call 404-679-4500, or visit online at www.sacscoc.org for questions about the accreditation.

http://catalog.olemiss.edu/2018/spring/undergraduate/engineering/engr-360
Monday, February 26, 2018 at 1:40:45 am CST