

EE - ELECTRICAL ENGINEERING

EE 220 - Circuits I**Units: 4**

The course is an introduction to analysis methods and network theorem use to describe operation of electric circuits. Topics covered include resistive, capacitive, and inductive components in DC and AC circuits and the analysis techniques. This course will transfer to UNR as EE 220 and EE 220L (Taught at other NSHE Institutions).

Enrollment Requirements: Prerequisites: PHYS 181 and PHYS 181L with a C or better.

Term Offered: Fall