Cruz **Course**

Search classes by name...

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Course name

Filter

TERM

SUBJECT

TYPE

X Lower-division

Graduate

GE

EE 80T

Modern Elec Tech

EE 101
Intro Elec Circuits

EE 101L Intro Elec Circ Lab

EE 129B Capstone Project II

EE 135
Electromag Flds&Wavs

EE 135L Electromag Lab

EE 151
Communicats Systms

EE 152
WirelessCommunicatn

EE 157
RF Hardware Design

EE 157L RF HardwarDesignLab

EE 176
Energy Conv/Ctrl

EE 176
Energy Conv/Ctrl

Grade Average B+
Number Enrolled 270/400

Date and Time MWF 10:00-11:00 a.m.

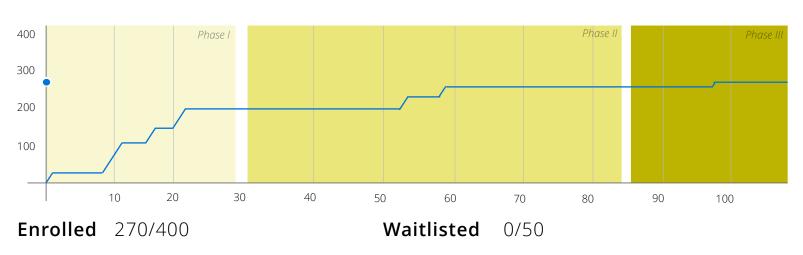
Class Type Lecture

Units 4
Course Number 42943
Number Waitlisted 0/50
Instructor Leila Parsa

Simulink-based simulatins of electric machines in applications such as energy conservation and motion contro in robotcis and electric vehicles.

Prerequisites: EE 103 and 171

Enrollment



Grades

