

Tutoring is Available in the Following Courses

EEE3308 Electronic Ckts I	EEL4657 Linear Control Sys	EGN3613 Principles of Engr Econ
EEE3308L Electronics Lab	EEL4657L Linear Controls Lab	EGN3913L Junior Engr Design I
EEE4306 Electronic Ckts II	EEL4713 Dig Computer Arch	EGN3914L Junior Engr Design II
EEE4306L Elect Ckt II Lab	EEL4744 Microprocessor App	EGN4950 Capstone Design I
EEL2948 Service Learning I	EEL4744L Microproc App Lab	EGN4952L Capstone Design II
EEL3111 Circuits I	EEL4834 Prog for Engineers	EGN4990 Special Topics Course
EEL3111L Elec Circuits Lab	EEL4905 Ind Problems Elec Eng	EGS1006 Intro to Engineering
EEL3112 Circuits II	EEL4930 Spec Topics in Elec Eng	EGS3441 Engineering Statistics
EEL3135 Signals & Systems	EEL4940 Engineering Intern	EGS4032 Professional Ethics
EEL3211 Elec Energy Engr	EEL4949 Co-Op Work Experience	EIN4354 Engineering Economy
EEL3211L Electric Energy Lab	EGM2500 Engr Mech Statics	EML3016 Thermal Fluid Sys II
EEL3472 Electromag Fields I	EGM2990 Special Topics Course	EML3016L Thermal Fluid Sys II Lab
EEL3701 Dig Logic & Comp Sys	EGM3401 Engr Mechanics/Dyna	EML3022 Comp. Aided Des. & Model
EEL3701L Dig Logic & Comp Lab	EGM4313 Interm Engr Analysis	EML3500 Machine Design
EEL4213 Elec Energy Sys I	EGN2911L Soph Engr Design I	EML3990 Special Topics Course
EEL4242 Power Elec Circuits	EGN2912L Soph Engr Design II	EML4990 Special Topics Course
EEL4514 Comm Systems & Comp	EGN3204 ENG Soft Tools	
EEL4514L Communication Lab	EGN3365 Engineering Materials	