

General Engineering (G E)

G E 102E, 202E Supplemental Instruction for Electrical and Computer Engineering 302 1-2 Hours

Development of problem-solving skills in the material covered in Electrical and Computer Engineering 302.

G E 104J, 204J Supplemental Instruction for Mathematics 427J 1-2 Hours

Development of problem-solving skills in the material covered in Mathematics 427J.

G E 105G Supplemental Instruction for Mathematics 305G 1 Hour

Development of problem-solving skills in the material covered in Mathematics 305G.

G E 106D, 206D Supplemental Instruction for Chemistry 301 1-2 Hours

Development of problem-solving skills in the material covered in Chemistry 301.

G E 106E, 206E Supplemental Instruction for Chemistry 302 1-2 Hours

Development of problem-solving skills in the material covered in Chemistry 302.

G E 107C, 207C Supplemental Instruction for Mathematics 408C 1-2 Hours

Development of problem-solving skills in the material covered in Mathematics 408C.

G E 107D, 207D Supplemental Instruction for Mathematics 408D 1-2 Hours

Development of problem-solving skills in the material covered in Mathematics 408D.

G E 207E Supplemental Instruction for Mathematics 340L 2 Hours

Development of problem-solving skills in the material covered in Mathematics 340L.

G E 207K Supplemental Instruction for Mathematics 427K 2 Hours

Development of problem-solving skills in the material covered in Mathematics 427K.

G E 207L Supplemental Instruction for Mathematics 427L 2 Hours

Development of problem-solving skills in the material covered in Mathematics 427L.

G E 207R Supplemental Instruction for Mathematics 408K 2 Hours

G E 207S Supplemental Instruction for Mathematics 408L 2 Hours

G E 207T Supplemental Instruction for Mathematics 408M 2 Hours

G E 108K, 208K Supplemental Instruction for Physics 303K 1-2 Hours

Development of problem-solving skills in the material covered in Physics 303K.

G E 108L, 208L Supplemental Instruction for Physics 303L 1-2 Hours

Development of problem-solving skills in the material covered in Physics 303L.

G E 209 Topics in Supplemental Instruction for Engineering Courses 2 Hours

Development of problem-solving skills in the material covered in selected engineering courses.

G E 109C, 209C Supplemental Instruction for Engineering Mechanics 306 1-2 Hours

Development of problem-solving skills in the material covered in Engineering Mechanics 306.

G E 109D, 209D Supplemental Instruction for Engineering Mechanics 319 1-2 Hours

Development of problem-solving skills in the material covered in Engineering Mechanics 319.

G E 212 Supplemental Instruction for Electrical Engineering 312 2 Hours

Development of problem-solving skills in the material covered in Electrical Engineering 312.

G E 119, 219, 319 Topics in Engineering 1-3 Hours

Topics to supplement lower-division engineering curriculum.

G E 119S, 219S, 319S, 419S, 519S, 619S, 719S, 819S, 919S Topics in General Engineering 1-9 Hours

This course is used to record credit the student earns while enrolled at another institution in a program administered by the University's Study Abroad Office. Credit is recorded as assigned by the study abroad adviser in the School of Engineering. University credit is awarded for work in an exchange program; it may be counted as coursework taken in residence. Transfer credit is awarded for work in an affiliated studies program.

G E 222 Topics in Professional Development 2 Hours

Small-group seminar involving reading, discussion, and oral reports.

G E 129S, 229S, 329S, 429S, 529S, 629S, 729S, 829S, 929S Topics in General Engineering 1-9 Hours

This course is used to record credit the student earns while enrolled at another institution in a program administered by the University's Study Abroad Office. Credit is recorded as assigned by the study abroad adviser in the School of Engineering. University credit is awarded for work in an exchange program; it may be counted as coursework taken in residence. Transfer credit is awarded for work in an affiliated studies program.