

Second Year

Fall Semester

Digital Logic Design (ENGE 220) *	4 credits
Math/Science Elective †	3 credits
General Physics with Calculus (PHYS 212) *	4 credits
Differential Equations w/ Linear Algebra (MATH 311) *	4 credits
Lifelong Fitness (HHPA 120) ‡	2 credits

Fourth Year

Fall Semester

Senior Design I (ENGR 481) *	1 credits
Engineering Senior Seminar (ENGR 490) *	1 credits
Data Communications & Networks (CSIS 350) *	3 credits
Discrete Mathematics (MATH 260) *	3 credits
Bible Elective GE Requirement (THEO 215 or 315) ‡	3 credits
Engaging Christ in Transition (LIBA 400) ‡	3 credits
HUMA 205 or Alternate Philosophy & Literature GE Requirement ‡	3 credits
Semester Total	17 credits
Cumulative Total	115 credits

Spring Semester

Senior Design II (ENGR 482) *	3 credits
Digital Signal Processing (ENGE 480) *	3 credits
Operating Systems (CSIS 460) *	3 credits
History/Politics/International Affairs GE Requirement ‡	3 credits
HUMA 290 or Alternate Fine Arts GE Requirement ‡	3 credits
Semester Total	15 credits
Cumulative Total	130 credits