

## College Transcript

### Engineering Courses:

CSCI 110 – Computing Foundations and Ethics  
CSCI 111 – Object Oriented Programming  
ENGI 210 – Probability & Statistical Methods  
ENGI 220 – Engineering Economy  
ENGI 230 – Production Systems  
ENGI 300 – Enterprise Forecasting  
ENGI 330 – Facilities Design  
ENGI 340 – Operations Research: Deterministic Models  
ENGI 360 – Engineering Information Systems  
ENGI 499 – Industrial & Systems Engineering Internship  
ENGR 110 – Intro to Engineering/Problem Solving  
ENGR 105 – Engineering Graphics  
ENGR 270 – Technical Writing for Engineers  
ENGR 277 – Engineering Ethics & Legal Issues  
ENGR 370 – Quality Assurance

### General Education Courses:

BIBL 105 – Old Testament Survey  
BIBL 110 – New Testament Survey  
BIBL 110 – New Testament Survey  
COMS 101 – Speech Communication  
CRST 290 – History of Life  
ENGL 101 – Composition & Rhetoric  
ENGL 102 – Composition & Literature  
ENGL 221 – World Literature I  
EVAN 101 – Evangelism and Christian Life  
GNED 101 – Contemporary Issues I  
GNED 102 – Contemporary Issues II  
GOVT 200 – Constitutional Government & Free Enterprise  
HEIU 201 – History of Western Civilization I  
HUMN 101 – Humanities in Western Culture  
INDS 400 – Knowledge Synthesis  
PHIL 201 – Philosophy & Contemporary Ideas  
PSYC 150 – Psychology of Relationships  
THEO 201 – Theology Survey I  
THEO 202 – Theology Survey II  
VCAR 351 – Digital Imaging

### Business Courses:

ACCT 211 – Principles of Accounting  
BUSI 101 – Introduction to Business  
BUSI 301 – Business Law  
BUSI 310 – Principles of Management  
BUSI 330 – Principles of Marketing  
BUSI 472 – Organizational Ethics  
ECON 214 – Principles of Macroeconomics

### Math & Science Courses:

BIOL 101 – Principles of Biology  
BIOL 102 – Principles of Human Biology  
MATH 121 – College Algebra  
MATH 128 – Elementary Functions & Coordinates  
MATH 131 – Calculus & Analytic Geometry I  
MATH 132 – Calculus & Analytic Geometry II  
MATH 221 – Applied Linear Algebra  
MATH 250 – Intro to Discrete Mathematics  
PHYS 231 – University Physics I