



Computer Information Systems with Honors College Core

Fall

Year 1 ENGL 1313 Composition and Literature I
FYS 1300 First-Year Seminar (FYS)
MATH 1313 College Algebra
ECON 1301 Survey of Economics
or
ECON 2311 Microeconomics
ACCT 1301 Survey of Accounting
or
ACCT 2301 Principles of Accounting 1

Spring

ENGL 1323 Composition and Literature II
MGMT 3302 Management Principles
SCI (with lab) Elective
MATH 1434 Precalculus
or
BUSA 2301 Business Math

Year 2 HNRS 1610 Walking to Piraeus
HNRS 1030 Honors Lecture I
COSC 1351 Introduction to Computer Programming
BUSA 2315 Business Statistics
WRIT 3345 Technical Writing

HNRS 1640 All Roads Lead to Rome
HNRS 1060 Honors Lecture II
COSC 1352 Intermediate Computer Programming
BUSA 3315 Spreadsheet Modeling
MKTG 3301 Marketing Principles
BUSA 2320 Legal Environment of Business

Year 3 HNRS 2311 Faith, Reason, & Romance
HNRS 2030 Honors Lecture III
MIS 3330 Info. Systems and Business Applications
IS 3341 IT Infrastructure
COSC 2351 Data Structures
COSC 3342 Computer Networks

HNRS 2640 Enlightenment & Modernity
HNRS 2060 Honors Lecture IV
COSC 2353 Operating Systems
CYEN 3331 Computer Network Security
MIS 4350 Predictive Analytics and Data Mining

Year 4 HNRS 3610 The Last Two Hundred Years
HNRS 3030 Honors Lecture V
HNRS 3130 Honors Science Readings
IS 4341 Data and Information Management
COSC 4331 Cybersecurity Principles
CYEN 4351 Software Design & Engineering

HNRS 3640 The Story of Scripture
HNRS 3060 Honors Lecture VI
IS 4311 Project Management
ENSC 4315 Internship/Professional Experience
IS 4342 Cyber Human Systems
COSC 3353 Programming Languages for Web Applications