2009-2011 Bachelor of Science in Computer Information Systems

Prerequisites

Junior Standing

Senior Standing

Math 109 GE A4
Math 105 Statistics
ACCT 201
ECON 103 GE D1
ENGL 130 GE A2
GE A
GE C
GE A

CINS 220 PCs & Peripherals
CSCI 346 Networks
CINS 448 Security
CINS 370 Database
CINS 465 Web
CSCI/CINS Elective [*4]

CSCI 311 Algorithms
CSCI 301 Society
CSCI 340 OS
Net Elective [*2]
DB Elective [*1]
Sys Elective [*3]
CINS 490 Capstone

CSCI 211 Program II
CSCI 217 or MATH 217 Discrete

[*1] Database/ERP Elective: CINS 570, CINS 574, BSIS 524, MINS 522
[*3] Systems Elective: CSCI 344, CSCI 444, CSCI 540
[*4] 3 units selected from upper-division Computer Science (CSCI) or Computer Information Systems (CINS) courses.