STANDARD TRACK

MATH 103

CSCI 160
COMPUTER SCIENCE I
Fall
Spring

MATH 105

CSCI 222
DISCRETE MATHEMATICS
Fall
Spring

CSCI 161
COMPUTER SCIENCE II
Fall
Spring

CSCI 213
MODERN SOFTWARE DEVELOPMENT
Fall

CSCI 222
DISCRETE MATHEMATICS
Fall
Spring

CSCI 161
COMPUTER SCIENCE II
Fall
Spring

CSCI 213
MODERN SOFTWARE DEVELOPMENT
Fall

CSCI 366
DATABASE SYSTEMS
Fall
Spring

CSCI 474
OPERATING SYSTEMS CONCEPTS
Fall
Spring

CSCI 336
THEORETICAL COMPUTER SCIENCE II
Fall
Spring

CSCI 374
COMPUTER ORGANIZATION & ARCHITECTURE
Fall
Spring

CSCI 445
SOFTWARE PROJECTS CAPSTONE
Spring

CSCI 366
DATABASE SYSTEMS
Fall
Spring

CSCI 374
COMPUTER ORGANIZATION & ARCHITECTURE
Fall
Spring

CSCI 445
SOFTWARE PROJECTS CAPSTONE
Spring

CSCI 336
THEORETICAL COMPUTER SCIENCE II
Fall
Spring

CSCI 467
ALGORITHM ANALYSIS
Spring

CSCI 489
SOCIAL IMPLICATIONS OF COMPUTERS
Fall

MATH 129
BASIC LINEAR ALGEBRA
Fall
Spring

MATH 165
CALCULUS I
Fall
Spring

MATH 166
CALCULUS II
Fall
Spring

STAT 367
PROBABILITY
Fall

STAT 368
STATISTICS
Spring

STUDENTS NEED TO TAKE AN ADDITIONAL 9 CREDITS OF CSCI 300-400 ELECTIVES AS WELL AS ALL GEN ED REQUIREMENTS TO COMPLETE THEIR B.S. DEGREE