

APPLIED COMPUTER SCIENCE Minor

Note: For advising support only.
See catalog for full degree requirements.

Name: _____ ID#: _____

Courses used to satisfy requirements for the minor may also be used to satisfy General Education requirements when such courses meet the established criteria for General Education. A maximum of nine credits used to complete requirements for the minor may also be used toward major requirements. Credits earned in courses used to satisfy multiple requirements will count once toward the total number of credits required for graduation.

MINOR REQUIREMENTS: 26 credits

- CS 140: Computer Programming I
- CS 160: PC Hardware Fundamentals
- CS 185: Computer Programming II
- CS 280: Data Structures

Select one of the following:

- CS 205: Elementary Visual Basic
- CS 220: COBOL
- CS 265: Assembly Language

Select one CS elective at the 300 level:

- CS _____

- MATH 120: Applied Algebra and Trigonometry
 - * Students with a strong mathematics background are advised to take MATH 130: Precalculus
-or- MATH 151: Calculus I instead.
- MATH 141: Introductory Statistics*
 - * This requirement can be fulfilled by completing PSYC 251: Psychological Statistics.