

Computer Science AAS Degree - Computer Technology

Programming Sequence

Checklist (use in conjunction with CSI catalog)
Total: **60 credits**

Computer Science Courses

CSC 126 _____
CSC 210 or [CSC 332 _____ & CSC 305 _____]

CSC 211 _____
CSC 220 or (2) 200-level CSC electives
(see details in catalog) _____
CSC 228 / MTH 228 _____
CSC 326 _____
CSC 330 _____

Math Courses

MTH 231 (or 230) _____
MTH 229 _____

Science Sequence - One year, eight credit sequence of laboratory science. If you plan for a BS degree, choose one of these sequences: AST 120 & 160; BIO 170/171 & 180/181; CHM 141/121 & 142/127; PHY 120/121 & 160/161; GEO 100/101* & 102/103.

Science 1 of sequence _____ *You may sub. GEO 115/116 for GEO 100/101
Science 2 of sequence _____

Basic Requirements

ENG 111 _____ ENG 151 _____
COR 100 _____
FSAT's _____

Two courses; one from each of two different categories: World Cultures and Global Issues (WC); Creative Expression (CE); Individual & Society (IS)
The two courses must total at least six credits

Course 1 _____ Category _____
Course 2 _____ Category _____