

PHYSICAL/HEALTH EDUCATION 2-3 credits

Select any HLE or at least 2 credits of PED 103.

___1. ___ _____ 2-3 credits

MATHEMATICS 8-11 credits

Consult an advisor for proper math placement. Complete one of the following math course sequences:

___1. A MAT 135 ___ B MAT 135 ___ C MAT 241 3-4 credits

___2. MAT 216 ___ MAT 136 ___ MAT 245 3-4 credits

___3. MAT 114 or 119 ___ MAT 241 3-4 credits
or
MAT 221

PROGRAM CONCENTRATION 22 credits

** All CIS courses must be completed with a "C" or higher grade.*

___1. CIS 101 Computer Literacy _____ 3 credits

___2. CIS 113 Introduction to C++ _____ 4 credits
(Formerly CIS 111. Prerequisite: CIS 101 completed or concurrent)

___3. CIS 213 Advanced Programming C++ _____ 4 credits
(Prerequisite: CIS 113 or equivalent)

___4. CIS 284 Systems Analysis _____ 4 credits
(Formerly CIS 254. Prerequisite: CIS 207 or CIS 213 or CIS 231 or CIS 242 or CIS 272. It is recommended that students take CIS 284 near the end of their program of study)

Select any combination of CIS, ACC, or MGT courses totaling at least 7 credits.

Meet With An Academic Advisor To Ensure Transferability Of Credits.

___5. ___ _____ 3 credits

___6. ___ _____ 4 credits

ELECTIVE 3 credits

___1. ___ _____ 3 credits

MINIMUMS REQUIRED FOR A.S. DEGREE

2.0 gpa and 63 credits

*** Use this guide in conjunction with the 2006 - 2007 catalog. Student is solely responsible for meeting graduation and transfer requirements.**