Computer Science
Minor (05-07 Catalog)

Satisfied 2.00 GPA in Minor Requirement

CSCI110 Into to Computer Programming

CSCI205 Software E & Elem Data Strctrs

CSCI220 Advanced Data & File Structures

CSCI225 Machine Org & Assembly Lang

1 from the following:
MATH124 Survey of Calculus **or**
MATH131 Calculus & Analytic Geometry 1

2 courses from the following:
CSCI289 Special Topics
CSCI321 Analysis of Algorithms
CSCI322 Programming Languages
CSCI323 Theory of Computation
CSCI330 Database Techniques & Modling
CSCI340 Artificial Intelligence
CSCI347 Robotics & Real-Time Procesing
CSCI350 Event Programming Window Env
CSCI370 Intro to Operating Systems
CSCI373 Communication/Networks
CSCI460 Senior Capstone Experience
CSCI489 Special Topics
CSCI490 Independent Study
MATH315 Numerical Analysis
BUAD345 Bus Apps Sys Analysis & Dsgn

Environmental Science
Minor (05-07 Catalog)

Satisfied 2.00 GPA in Minor Requirement

1 from the following:
BIOL120 General Biology 1 or
BIOL180 Biological Diversity

BIOL228 Ecology

ENVS300 Environmental Science

3 BIOL electives above the 200 level from the following:
BIOL225 Vertebrate Natural History
BIOL338 Limnology
BIOL350 Microbiology
BIOL355 Invertebrate Biology
BIOL380 Plant Ecology
BIOL390 Ichthyology
BIOL428 Advanced Ecology
BIOL489 Special Topics

Geology
Minor (05-07 Catalog)

Satisfied 2.00 GPA in Minor Requirement

6 GEOL courses with **only one** from GEOL105, GEOL107, GEOL110, GEOL115 or GEOL120.
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