

COMPUTER SCIENCE MINOR

Declaration of Minor | 2014-2015 Catalog



EDGEWOOD COLLEGE

Name: _____ ID: _____

Minor Advisor Approval: _____ Date: _____

Department Chair Approval: _____ Date: _____

Intended Graduation Month: January August May Intended Graduation Year: _____

THIS FORM IS TO ADD/DECLARE A MINOR. IF YOU WISH TO DROP/REMOVE A PREVIOUSLY DECLARED MINOR, YOU MUST SUBMIT A SEPARATE MINOR DECLARATION DROP FORM. THIS FORM IS AVAILABLE AT REGISTRAR.EDGEWOOD.EDU.

The Computer Science minor provides students a 'behind the scenes' exploration of the computing field:

Transfer credit applied (including AP/CLEP/etc):

A total of 19 credits as follows:

Course/Institution:

- CS 105 I Digital Life Through Multimedia
OR
- CS 150 I Computing and Business Applications
OR
- CS 170 I Computer Animation, Gaming and 3D
Virtual World
- CS 180 Introduction to Programming
- CS 220 Introduction to Networking Technologies
- CS 340 Programming for the Web
- CS 490 Topics in Computer Science

Policies:

Students without previous programming experience must take CS170. Otherwise consent of the instructor will be needed in order to take CS180.

Due to the interactive nature of the Computing and Information Sciences curriculum, all students in the minor degree programs are required to use a laptop computer throughout the duration of the program. To obtain specific information about the laptop computer configuration, please contact the Chair of the Department.

A minimum of two computer science courses in the minors, one at or above the 200 level and one at or above the 300 level, must be taken in the department.

Courses in computer science taken more than five years ago may not be accepted toward the in Computer Science. Such courses are accepted at the discretion of the department.

Any course requirement other than the minimum residency requirement and all 400-level courses may be satisfied through examination or Credit for Prior Learning.

Courses in the department may not be taken Pass/Fail.

Courses in the Department of Computing and Information Sciences may not be audited.