



Certificate Planning Chart

*Key to course frequency & formats: x traditional; • online; # traditional & online

Prerequisites: Before applying to this program students should have earned a C or better in:

1) an Algebra course

2) and a Basic Programming course.

CORE REQUIREMENTS: 15 CREDITS (5 Courses)

Table with columns: Course ID, Course Name, Credits, Frequency (F, Sp, Su), Term Taken, Grade Earned

ELECTIVE: 3 CREDIT (Choose 1 approved course from the certificate website)

Total Credits in Certificate:

Information box containing text about the 18-credit certificate, transfer credits, GPA requirements, and an important note about grade requirements.

