2020 Suggested Courses for Computer Science (CSC) 2020 – 2021 Catalog

1) Major course options:
   • May already be fulfilled with transfer credit; check prerequisites
   • CPE 203 (4)*: Project-Based Object-Oriented Programming and Design
     o If you experience problems enrolling in CPE 203, please contact Leanne Fiorentino in the CSC Department: email, phone: (805)756-2825
   • CSC 225 (4)^: Introduction to Computer Organization
   • Transfer students should NOT take CPE 123.
     o May already be fulfilled with transfer credit.
     o If not fulfilled, take an additional 4 extra units of Technical Electives in a future quarter.
   • For planning purposes refer to the catalog for the term(s) courses are typically offered:

2) Support course options:
   • May already be fulfilled with transfer credit; check prerequisites
   • STAT 312 (4): Statistical Methods for Engineers
   • Math/Statistics Support Elective (see link below for options)
   • Life Science Support Elective (see link below for options)
   • Additional Science Support Elective (see link below for options)
   • Options for electives

   *Course is required or strongly recommended in fall due to course availability or prerequisites
   ^Course should be taken as soon as possible

3) General Education (GE) course options:
   • May already be fulfilled with transfer credit; check prerequisites
   • Any remaining lower division GE course(s).
   • GE C4
   • The Graduation Writing Requirement (GWR) must be fulfilled before graduation by either enrolling in a GWR-approved, upper-division English course (which can double-count with the GE C4) OR by registering for the Writing Proficiency Examination (WPE). GWR courses are searchable on PASS.
   • The United States Cultural Pluralism (USCP) requirement must be satisfied before graduation. USCP courses may double-count with a remaining GE requirement and are searchable on PASS.

4) Additional notes:
   • Recommended that you enroll in 12 – 16 units.
   • As you plan, pay close attention to the prerequisites required for CPE 357.
• For planning purposes, refer to the Catalog Website or Terms Typically Offered Website for the term courses are typically offered.
• Concentrations: we encourage you to declare your concentration during your first year. CSC students have the option to select a concentration (Interactive Entertainment).
  Concentration options for your major
  Instructions for declaring your concentration

5) Engineering Student Services:
  Engineering Advising | Multicultural Engineering Program | International Exchange Program
  Location: Building 40, Room 115
  Phone: 805-756-1461
  Email
  Website

6) CSC and SE Department:
  Location: Building 14, Room 254
  Phone: 805-756-2824
  Email
  Website