

**EXECUTIVE COMMITTEE
COLLEGE OF ENGINEERING**

**REPORT TO THE RIVERSIDE DIVISION
MAY 21, 2019**

To be adopted:

PROPOSED CHANGE TO THE COMPUTER SCIENCE & ENGINEERING UNDERGRADUATE
PROGRAM

PRESENT:

**Requirements for the minor in Computer
Science are:**

1. Lower-division courses: CS 010 or CS 010V, CS 012 or CS 012V, CS 014, CS 061, CS 011/MATH 011, MATH 008B or MATH 009A, MATH 009B, MATH 009C
2. Core courses: CS 100, CS 111
3. Three elective courses, each of four or more units, such that:
 - a) Each is an upper-division requirement or a listed technical elective for the Computer Science major, excluding courses numbered 190-199
 - b) No course may be an upper-division requirement of the student's major
 - c) At least two courses must be in the Department of Computer Science and Engineering
4. All courses for the minor must be taken for a letter grade.

PROPOSED:

**Requirements for the minor in Computer
Science are:**

1. Lower-division courses: CS 010 ~~or CS 010V~~, CS 012 ~~or CS 012V~~, CS 014, CS 061, CS 011/MATH 011, MATH 008B or MATH 009A, MATH 009B, MATH 009C
2. Core courses: CS 100, CS 111
3. Three elective courses, each of four or more units, such that:
 - a) Each is an upper-division requirement or a listed technical elective for the Computer Science major, excluding courses numbered 190-199
 - b) No course may be an upper-division requirement of the student's major
 - c) At least two courses must be in the Department of Computer Science and Engineering
4. All courses for the minor must be taken for a letter grade.

Justification:

CSE faculty have approved to remove CS 010V and CS 012V from the Computer Science minor, as courses with V designation have been discontinued per new Academic Senate policy.

Approvals:

Approved by the faculty of the Department of
Computer Science & Engineering:

February 14, 2018

Approved by the Executive Committee of the
College of Engineering:

December 4, 2018

Approved by the Committee on Educational Policy:

April 17, 2019