GCCCD Equivalency Criteria

The Academic Senate for California Community Colleges has consistently supported the following basic principles for granting equivalency:

- Equivalent to the minimum qualifications means *equal to* the minimum qualifications, not nearly equal.
- The applicant must provide evidence of attaining coursework or experience equal to the general education component of a regular associate or bachelor's degree.
- The applicant must provide evidence of attaining the skills and knowledge provided by specialized course work required for a master's degree (for disciplines on the Master's List) or requisite experience or coursework (for disciplines on the Non-Master's List).

The Academic Senate believes that faculty members must exemplify to their students the value of an education that is both well-rounded and specialized.

References: Education Code §§ 87359 and 87360

Please select your college and the appropriate box (1 or 2) below.

□ CC ⊠ GC	Discipline Name Computer Science	Contact Name Clifton Quinn	Extension 7485
☑ 1. The discipline criteria listed below have been reviewed and agreed upon by discipline experts at both colleges.			
☐ 2. We have no discipline counterpart at the other college.			

List the discipline equivalency criteria below (attach an additional sheet if necessary):

Option A

Any Masters Degree with a minimum of 12 units of college-level Computer Science courses AND

at least four (4) years professional, full-time work in the area of Computer Programming OR Systems Analysis OR Cybersecurity OR the equivalent.

Option B

Any Bachelor's Degree with a minimum of 18 units of college-level Computer Science courses AND

at least six (6) years professional, full-time work in the area of Programming OR Systems Analysis OR Cybersecurity OR the equivalent.

Option C

Any Bachelor's Degree with a minimum of 12 units of college-level Computer Science courses And

at least four (4) years professional, full-time work in the area of Programming OR Systems Analysis OR Cybersecurity OR the equivalent

AND

at least one industry-level documented special project, such as an industry Patent or Research Paper, OR a computer-specific invention or innovation, OR an industry certification OR the equivalent.