

# CCC Communiqué

June 12, 2025

## News & Announcements:

- ❖ **Additions to Foothill GE:** On June 10th, CCC approved applications from the Apprenticeship division to map the major requirements for the Air Conditioning Mechanic degree program to Foothill GE areas. These approvals are not specific to individual courses; instead, any student who completes the full major requirements for the degree will fulfill the following GE areas (starting in 2025-26):

- ◇ Area 1B—Oral Communication & Critical Thinking
- ◇ Area 2—Mathematical Concepts & Quantitative Reasoning
- ◇ Area 4—Social & Behavioral Sciences
- ◇ Area 5—Natural Sciences w/ Lab
- ◇ Area 7—Lifelong Learning

- ❖ **New Course Proposals:** The following proposals were presented at CCC. Please contact your Curriculum Reps and/or the faculty author(s) if you have questions or comments.

C S - <u>APP DEVELOPMENT WITH SWIFT CERTIFICATION</u>	M. Murphy
C S - <u>DEVELOP IN SWIFT - DATA COLLECTIONS</u>	M. Murphy
CHLD - <u>PSYCHOLOGICAL DISORDERS OF CHILDHOOD &amp; ADOLESCENCE</u>	N. Kerbey
GEOG - <u>GEOGRAPHY FIELD STUDIES: PHYSICAL SYSTEMS</u>	A. Aguilar
GEOG - <u>GEOGRAPHY FIELD STUDIES: ECOLOGICAL SYSTEMS</u>	A. Aguilar
GEOG - <u>GEOGRAPHY FIELD STUDIES: FOOD SYSTEMS</u>	A. Aguilar
GEOG - <u>GEOGRAPHY FIELD STUDIES: HUMAN &amp; URBAN SYSTEMS</u>	A. Aguilar
GEOG - <u>GEOGRAPHY FIELD STUDIES: PHYSICAL SYSTEMS NONCREDIT</u> (noncredit)	A. Aguilar
GEOG - <u>GEOGRAPHY FIELD STUDIES: ECOLOGICAL SYSTEMS NONCREDIT</u> (noncredit)	A. Aguilar
GEOG - <u>GEOGRAPHY FIELD STUDIES: FOOD SYSTEMS NONCREDIT</u> (noncredit)	A. Aguilar
GEOG - <u>GEOGRAPHY FIELD STUDIES: HUMAN &amp; URBAN SYSTEMS NONCREDIT</u> (noncredit)	A. Aguilar
R T - <u>ADVANCED CLINICAL EXPERIENCE: MAMMOGRAPHY</u> (noncredit)	R. Campbell
THTR - <u>ACTING I FOR OLDER ADULTS</u> (noncredit)	T. Gough

- ❖ **New Degree and Certificate Applications:** At the June 10th meeting, CCC approved applications for the following new degrees and certificates, which will be sent to the FHDA Board of Trustees for approval at an upcoming meeting:

- ◇ Associate in Science Degree in Semiconductor Processing S. Parikh
- ◇ Certificate of Achievement in Principles of Machine Learning and Artificial Intelligence E. Reed
- ◇ Certificate of Achievement in Vacuum Technology S. Parikh

- ❖ **Minimum Grade Requirement for Foothill GE Courses:** On June 10th, CCC finished up our discussions on this topic and approved the following requirement for the new Foothill GE pattern going into effect for the 2025-26 catalog year: *courses must be completed with a grade of C (or P) or better for the entire Foothill GE pattern.* Our thanks to everyone who provided feedback on this important topic!

- ❖ **New Deadlines for Fast-tracking Requests:** At the June 10th meeting, Kurt shared with the group that the Office of Instruction will begin enforcing deadlines for requests to start courses prior to catalog publication (AKA fast-tracking requests). The process to make a request is unchanged, but requests must be made by the following dates: March 15th for requests related to summer and fall quarters, and October 15th for requests related to winter and spring quarters. You can refer to the Exception Process for Starting Courses Prior to Catalog Publication for full details, available on [the CCC Policies & Resolutions webpage](#).
- ❖ **June 10th was the final CCC meeting of the 2024-25 year!** Thanks to all CCC members for their hard work this year, and thanks also to the guests who have attended CCC and provided their expertise to the group throughout the year. CCC accomplished so much this year, and we've got a lot to be proud of! Meetings for 2025-26 will begin in October.

# HAVE A GREAT SUMMER!

