

CHEMISTRY

Division: Science/Engineering/Mathematics

Division Dean

Patricia Menchaca

Faculty

Robin De Roo
Torri Draganov
Richard Fee
Allison Gotoh
Lenore Landis
Phyllis Mays-Larson
Craig Tomooka

Counselor

Ernesto Heredia

Chemistry Transfer Program

Students should consult a counselor or www.assist.org for lower division major requirements for most California public universities. (See the Standard Definitions section of the catalog for a description of ASSIST.) Students transferring to an independent college/university should consult the catalog of the individual school and a counselor for lower division major requirements.

- Chemistry Associate in Science Degree for Transfer (AS-T)
- Chemistry Associate in Science Degree for UC Transfer

At Cypress College, there are Department Program Student Learning Outcomes and Degree & Certificate Program Student Learning Outcomes.

Department Program Student Learning

Outcomes:

The courses taught by this department contribute to the following ISLO/PSLOs: A-Breadth of Knowledge, Competencies, and Skills, B-Communication Skills, C-Critical Thinking, Problem Solving, and Information Competency Skills, and D-Personal, Academic, and Professional Development; specifically, the following ISLO/PSLO subcategories: A1-Science, Technology, Engineering, and Mathematics, B1-Reading, B2-Writing, B3-Communicating, C1-Analysis, C2-Computation, C4-Problem Solving, C5-Technology, and D1-Personal Responsibility.

Degree & Certificate Program Student Learning

Outcomes:

The program student learning outcomes for each award can be found on the specific degree or certificate page.