

# ENVIRONMENTAL CHEMISTRY (CH34)

Students have an option of earning a B.S. in the Environmental Chemistry that is ACS-Certified or not. The ACS certified version is recommended for those who intend to apply to graduate school in Chemistry. The Non-Certified program is designed to prepare students to enter the industrial, government, or legal workforce, or to continue studies in some of the environmental sciences.

The plan below assumes completion of the Transfer Major Preparatory coursework.

	Fall Quarter	Winter Quarter	Spring Quarter
YEAR ONE	CHEM 171 PHYS 2C or 2D <b>PHYS 2BL, 2CL, or 2DL</b> MATH 20C	CHEM 172 CHEM 126A MATH 20D	CHEM 173 CHEM 126B <b>CHEM 100A</b>
YEAR TWO	<b>CHEM 105A</b> E.C. ELECTIVE** E.C. ELECTIVE**	<b>CHEM 100B</b> E.C. ELECTIVE**	CHEM 174 E.C. ELECTIVE**

**LABS ARE BOLDED:** Enrolling in a chemistry lab your first quarter at UCSD is not recommended nor is taking more than one lab per quarter.

[Some courses are offered only once or twice per year.](#)

\*\* At least 3 of your 4 Environmental Chemistry (EC) Electives must be upper division in order to meet the 48-Unit Major Requirement, unless you opt to take the CHEM 130-131-132 series in lieu of the CHEM 126A-126B series. Check your degree audit or contact a Chemistry/Biochemistry Undergraduate Advisor to confirm the number of UD EC electives you must complete to meet this requirement.