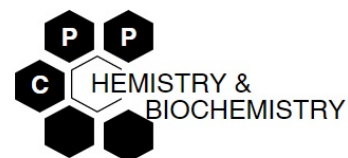


Tenure-Track Faculty Positions at Cal Poly Pomona



California State Polytechnic University, Pomona (Cal Poly Pomona)



Position Description: Organic Chemistry

THE CHEMISTRY AND BIOCHEMISTRY DEPARTMENT AT CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA invites applications for a tenure-track position at the rank of Assistant or Associate Professor in **Organic Chemistry** to begin in the 2020-2021 academic year. All fields of Organic Chemistry will be considered. Successful candidates shall possess a Ph.D. with an emphasis in Organic Chemistry by the start date of the appointment. Postdoctoral and teaching experiences are preferred. Qualifications include the potential for (a) teaching excellence in Organic Chemistry lectures and laboratories, (b) meaningful contributions to curriculum development, (c) development of an exciting research program with undergraduate and graduate (M.S.) students, and (d) robust service commitment to the Department, College, University, and community. Cal Poly Pomona encourages applications from underrepresented groups, as the University is an inclusive polytechnic institution that inspires creativity and innovation, embraces local and global challenges, and transforms lives (<https://www.cpp.edu/~yourlife/>). For the first round of review, completed applications must be received by October 14, 2019; the positions are open until filled. To apply, go to: <https://apply.interfolio.com/66776>. Inquiries can be made at (909) 869-3141. (EOE/Minorities/Females/Vets/Disability).

Position Description: Analytical Chemistry

THE CHEMISTRY AND BIOCHEMISTRY DEPARTMENT AT CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA invites applications for a tenure-track position at the rank of Assistant Professor in **analytical chemistry** starting Fall 2020. All fields of analytical chemistry will be considered. Successful candidates shall possess a Ph.D. with an emphasis in analytical chemistry by the start date of the appointment. Postdoctoral and teaching experiences are preferred. Qualifications include the potential for (a) teaching excellence in analytical chemistry lectures and laboratories, (b) meaningful contributions to curriculum development, (c) development of an exciting research program with undergraduate and graduate (M.S.) students, and (d) robust service commitment to the Department, College, University, and community. Cal Poly Pomona encourages applications from underrepresented groups, as the University is an inclusive polytechnic institution that inspires creativity and innovation, embraces local and global challenges, and transforms lives (<https://www.cpp.edu/~yourlife/>). For the first round of review, completed applications must be received by October 21, 2019; the position is open until filled. To apply, go to: <https://apply.interfolio.com/66771>. Inquiries can be made at (909) 869-3141. (EOE/Minorities/Females/Vets/Disability).

Fast Facts: Cal Poly Pomona

<https://www.cpp.edu/index.shtml>

- Public University (CSU campus)
- ~25,000 students
- 56 baccalaureate, 32 Master's degree programs
- Polytechnic, teach-by-doing philosophy
- Average class size of 35
- 30 miles east of downtown Los Angeles
- Hispanic Serving Institution



Fast Facts: Chemistry & Biochemistry Department

<https://www.cpp.edu/~sci/chemistry-biochemistry/>

- 17 tenure-track faculty
- 400 undergraduate majors
- 25 Master's students
- 3 B.S. degree options: ACS, general, and biochemistry subplans
- Modern instrumentation
- Research support
- www.cpp.edu/~sci/chemistry-biochemistry

Top 10 Perks of Being a Cal Poly Pomona Chemist

10. Life in Southern California is pretty fantastic. <https://www.cpp.edu/~yourlife/>
9. Collaborate within the Department, College, and University
8. Union representation! See: California Faculty Association, www.calfac.org
7. Benefits are great, and include healthcare and a full pension.
6. Collaborate with R01 research institutions in the area.
5. Make a difference by teaching undergraduates and Master's students.
4. Inspire students to pursue careers in science.
3. Work with colleagues who are enthusiastic about chemistry and education.
2. Classroom support is phenomenal. See: <https://elearning.cpp.edu>
1. Teach and do research with great instrumentation – the best of both worlds!

