

UCLA's New Master of Applied Chemical Sciences (MACS) Program

MACS

MACS was created in response to the high demand for chemists from world-wide industrial partners. This 2-year program balances a strong academic grounding, hands-on advanced laboratory experience, and independent research to prepare the graduates for various dynamic fields in applied chemistry. The graduates will be well-rounded chemists, equipped with a broad level of critical skills and background knowledge, perform industry relevant research, and be highly competitive in a non-academic workforce. As part of this program, we anticipate a significant industrial recruiting effort on campus. For questions, please send an email to macs@chem.ucla.edu.



Apply Now

Due January 5th, 2022

<https://www.macs.chem.ucla.edu/macs>

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Come and Join the UCLA Bruin Family

- Ranked No. 1 U.S. public university by Times Higher Education, US News and World Report
- Ranked in the top 15 research universities worldwide with the physical sciences, life sciences, engineering, and medical programs each ranked in the top 10 worldwide
- Our department has more than 50 world renowned faculty members, 20+ instructional faculty members, 300+ graduate students, 60+ postdoctoral researchers, 1,200+ undergraduate majors, and 21,000+ annual undergraduate enrollments