Degree Programs

Although there are more than 100 graduate programs at UC Berkeley, the program you are looking for does not exist (yet). Please choose a new set of filters and try again.

Although there are more than 100 undergraduate majors and minors at UC Berkeley, the program you are looking for does not exist (yet). Please choose a new set of filters and try again.

- African American Studies
- Agricultural and Resource Economics
- Ancient History and Mediterranean Archaeology
- Anthropology
- Applied Mathematics
- Applied Science and Technology
- Architecture
- Art History
- Art Practice
- Asian Studies
- Astrophysics
- Bioengineering
- Biophysics
- Biostatistics
- Buddhist Studies
- Business Administration: Evening and Weekend MBA
- Business Administration: Financial Engineering
- Business Administration: Full-time MBA
- Business Administration: MBA for Executives
- Business Administration: PhD
- Chemical and Biomolecular Engineering
- Chemistry
- Chinese Language
- City and Regional Planning
- Civil and Environmental Engineering
- Classical Archaeology
- Classics
- Communication, Computation, and Statistics
- Comparative Biochemistry
- Comparative Literature
- Computational Biology
- Computational and Data Science and Engineering
- Computer Science
- Critical Theory
- Demography
- Development Engineering
- Development Practice
- Dutch Studies
- Earth and Planetary Science
- Economics
- Education
- Electrical Engineering and Computer Sciences
- Endocrinology
- Energy Science and Technology
- Energy and Resources
- English
- Environmental Health Sciences
- Environmental Science, Policy and Management
- Epidemiology
- Ethnic Studies
- European Studies
- Film and Media
- Folklore
- Forestry
- French
- Geography
- Global Metropolitan Studies
- Global Urban Humanities
- Health Policy
- Health and Medical Sciences Program
- Hispanic Languages and Literatures
- History
- Infectious Diseases and Immunity
- Information Management and Systems
- Information and Cybersecurity
- Information and Data Science
- Integrated Circuits
- Integrative Biology
- Italian Studies
- Japanese Language
- Jewish Studies
- Journalism
- Jurisprudence and Social Policy
- Landscape Architecture and Environmental Planning
- Latin American Studies
- Law
- Linguistics
- Logic and the Methodology of Science
- Materials Science and Engineering
- Mathematics
- Mechanical Engineering
- Medical Anthropology
- Medieval Studies
- Metabolic Biology
- Microbiology
- Molecular Toxicology
• Molecular and Cell Biology Quick View (p. )
• Music Quick View (p. )
• Near Eastern Studies Quick View (p. )
• Neuroscience Quick View (p. )
• New Media Quick View (p. )
• Nuclear Engineering Quick View (p. )
• Optometry Quick View (p. )
• Performance Studies Quick View (p. )
• Philosophy Quick View (p. )
• Physics Quick View (p. )
• Plant Biology Quick View (p. )
• Political Science Quick View (p. )
• Psychology Quick View (p. )
• Public Affairs Quick View (p. )
• Public Health Quick View (p. )
• Public Policy Quick View (p. )
• Range Management Quick View (p. )
• Real Estate Development and Design Quick View (p. )
• Renaissance and Early Modern Studies Quick View (p. )
• Rhetoric Quick View (p. )
• Romance Languages and Literatures Quick View (p. )
• Scandinavian Languages and Literatures Quick View (p. )
• Science and Mathematics Education Quick View (p. )
• Science and Technology Studies Quick View (p. )
• Slavic Languages and Literatures Quick View (p. )
• Social Welfare Quick View (p. )
• Sociology Quick View (p. )
• Sociology and Demography Quick View (p. )
• South and Southeast Asian Studies Quick View (p. )
• Special Education Quick View (p. )
• Statistics Quick View (p. )
• Translational Medicine Quick View (p. )
• Urban Design Quick View (p. )
• Vision Science Quick View (p. )
• Women, Gender and Sexuality Quick View (p. )
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