

Programs of Study at Brown

Africana Studies	Geochemistry and Environmental Chemistry
American Studies	Geophysics and Climate Physics
Anthropology	German Studies
Applied Mathematics	Health and Human Biology
Applied Mathematics-Biology	Hispanic Literatures and Cultures
Applied Mathematics- Computer Science	History
Applied Mathematics-Economics	History of Art and Architecture
Archaeology and the Ancient World	Independent Concentration
Architecture	International and Public Affairs
Astronomy	Italian Studies
Behavioral Decision Sciences	Judaic Studies
Biochemistry and Molecular Biology	Latin American and Caribbean Studies
Biology	Linguistics
Biomedical Engineering	Literary Arts
Biophysics	Materials Engineering
Chemical Engineering	Mathematics
Chemical Physics	Mathematics-Computer Science
Chemistry	Mathematics-Economics
Classics	Mechanical Engineering
Cognitive Neuroscience	Medieval Cultures
Cognitive Science	Middle East Studies
Comparative Literature	Modern Culture and Media
Computational Biology	Music
Computational Neuroscience	Neuroscience
Computer Engineering	Philosophy
Computer Science	Physics
Computer Science-Economics	Physics and Philosophy
Contemplative Studies	Political Science
Critical Native American and Indigenous Studies	Portuguese and Brazilian Studies
Design Engineering	Psychology
Early Modern World	Public Health
Earth and Planetary Science	Religious Studies
Earth, Climate and Biology	Science, Technology and Society
East Asian Studies	Slavic Studies
Economics	Social Analysis and Research
Education Studies	Sociology
Egyptology and Assyriology	South Asian Studies
Electrical Engineering	Statistics
Engineering	Theatre Arts and Performance Studies
Engineering and Physics	Urban Studies
English	Visual Art
Environmental Engineering	
Ethnic Studies	
French and Francophone Studies	
Gender and Sexuality Studies	



SCAN TO LEARN
MORE ABOUT
THESE PROGRAMS

The Open Curriculum

80+ UNDERGRADUATE CONCENTRATIONS —
OR YOU CAN DESIGN YOUR OWN

Brown's rigorous Open Curriculum provides flexibility for students and pushes them to become creative thinkers and entrepreneurial problem-solvers by eliminating core requirements outside of their concentration. Students concentrate in one or two areas of study but often complete coursework across several disciplines, pursuing additional learning opportunities through research, internships, international study and community-based projects.



View the full list: go.brown.edu/conc



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