

Concentrations at Brown University

Africana Studies	Engineering	Philosophy
American Studies	Biomedical Engineering	Physics
Anthropology	Chemical Engineering	Physics and Philosophy
Applied Mathematics	Computer Engineering	Political Science
Applied Mathematics-Biology	Design Engineering	Portuguese and Brazilian Studies
Applied Mathematics-	Electrical Engineering	Psychology
Computer Science	Engineering and Physics	Public Health
Applied Mathematics-	Environmental Engineering	Religious Studies
Economics	Materials Engineering	Science, Technology and Society
Archaeology and	Mechanical Engineering	Slavic Studies
the Ancient World	English	Social Analysis and Research
Astronomy	Environmental Sciences	Sociology
Behavioral Decision Sciences	and Studies	South Asian Studies
Biochemistry and	Ethnic Studies	Statistics
Molecular Biology	French and Francophone Studies	Theatre Arts and
Biology	Gender and Sexuality Studies	Performance Studies
Biophysics	Geochemistry and	Urban Studies
Chemistry	Environmental Chemistry	Visual Art
Classics	Geophysics and Climate Physics	SPECIAL ADMISSION
Cognitive Neuroscience	German Studies	PROGRAMS
Cognitive Science	Health and Human Biology	Program in Liberal Medical
Comparative Literature	Hispanic Literatures	Education (bachelor's + M.D.)
Computational Biology	and Cultures	Brown RISD Dual Degree
Computational Chemistry	History	(bachelor's from both Brown
and Chemical Physics	History of Art and Architecture	University and Rhode Island
Computational Neuroscience	Independent Concentration	School of Design)
Computer Science	International and Public Affairs	
Computer Science-Economics	Italian Studies	CERTIFICATE PROGRAMS
Contemplative Studies	Judaic Studies	Data Fluency
Critical Native American	Latin American and	Engaged Scholarship
and Indigenous Studies	Caribbean Studies	Entrepreneurship
Early Modern World	Linguistics	Intercultural Competence
Earth and Planetary Science	Literary Arts	Migration Studies
Earth, Climate and Biology	Mathematics	European Critical Thought
East Asian Studies	Mathematics-	
Economics	Computer Science	
Education Studies	Mathematics-Economics	
Egyptology and Assyriology	Medieval Cultures	
	Middle East Studies	
	Modern Culture and Media	
	Music	
	Neuroscience	



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BROWN



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. At Brown, students concentrate (major) in one or two areas of study, focusing more deeply in these fields while completing coursework across several disciplines, pursuing additional learning opportunities through research, internships, international study and community-based projects. Through these many experiences, students gain skills and learn how concepts and career paths intersect in the real world.



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