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# Interdisciplinary Programs

## Undergraduate Programs

### Degrees

#### Bachelor of Arts

American Studies and Ethnicity (see page 256)  
 American Studies and Ethnicity (African American Studies) (see American Studies and Ethnicity, page 257)  
 American Studies and Ethnicity (Asian American Studies) (see American Studies and Ethnicity, page 258)  
 American Studies and Ethnicity (Chicano/Latino Studies) (see American Studies and Ethnicity, page 258)  
 Animation and Digital Arts (see Cinematic Arts, page 214)  
 Cognitive Science (see page 451)  
 East Asian Area Studies (see page 319)  
 Environmental Studies (see page 348)  
 Gender Studies (see page 359)  
 Health and Humanity (see page 364)  
 Interdisciplinary Archaeology (see Religion, page 460)  
 Interdisciplinary Studies (see page 375)  
 International Relations (Global Business) (see International Relations, page 377)

Linguistics/East Asian Languages and Cultures (see Linguistics, page 396)  
 Linguistics/Philosophy (see Linguistics, page 395)  
 Linguistics/Psychology (see Linguistics, page 395)  
 Middle East Studies (see page 412)  
 Narrative Studies (see English, page 338)  
 Neuroscience (see page 416)  
 Philosophy, Politics and Law (see Philosophy, page 422)  
 Religion, emphasis in Judaic Studies (see Religion, page 460)  
 Social Sciences, emphasis in Economics (see Economics, page 329)  
 Social Sciences, emphasis in Psychology (see Psychology, page 451)  
 Visual and Performing Arts Studies (see Theatre, page 939)

#### Bachelor of Science

Biochemistry (see Biological Sciences, page 282)  
 Biophysics (see Physics and Astronomy, page 432)  
 Business Administration (Cinematic Arts) (see Business, page 146)  
 Business Administration (East Asian Studies) (see Business, page 146)  
 Business Administration (International Relations) (see Business, page 147)  
 Computer Science/Business Administration (see Engineering, page 639)  
 Economics/Mathematics (see Mathematics, page 404)  
 Environmental Studies (see Environmental Studies, page 348)  
 Global Health (see Medicine, page 792)  
 Physical Sciences (see Physics, page 432)  
 Physics/Computer Science (see Physics and Astronomy, page 431)

### Minors

American Popular Culture (see American Studies and Ethnicity, page 259)  
 American Studies and Ethnicity (see page 259)  
 Animation and Digital Arts (see Cinematic Arts, page 228)  
 Arabic and Middle East Studies (see Linguistics, page 396)  
 Biotechnology (see Biological Sciences, page 283)  
 Business Law (see Business, page 148)  
 Children and Families in Urban America (see Social Work, page 929)  
 Cinema-Television for the Health Professions (see Cinematic Arts, page 230)  
 Communication and the Entertainment Industry (see Communication, page 492)  
 Communication Design (see Fine Arts, page 688)  
 Communication Law and Media Policy (see Communication, page 493)  
 Computational Biology and Bioinformatics (see Biological Sciences, page 283)  
 Computer and Digital Forensics (see Engineering, page 671)

Construction Planning and Management (see Engineering, page 624)  
 Consumer Behavior (see Business, page 149)  
 Craniofacial and Dental Technology (see Dentistry, page 529)  
 Critical Approaches to Leadership (see page 375)  
 Cultural Studies (see English, page 340)  
 Cultures and Politics of the Pacific Rim (see East Asian Languages and Cultures, page 323)  
 Digital Studies (see Cinematic Arts, page 224)  
 Early Modern Studies (see English, page 340)  
 East Asian Area Studies (see page 319)  
 Engineering Management (see Engineering, page 664)  
 Engineering Technology Commercialization (see Engineering, page 581)  
 Enterprise Information Systems (see Engineering, page 672)  
 Environmental Studies (see page 349)  
 Folklore and Popular Culture (see Anthropology, page 266)  
 Forensics and Criminality (see Sociology, page 470)

Gender Studies (see page 359)  
 Geobiology (see Earth Sciences, page 313)  
 Global Communication (see Communication, page 378)  
 Health Communication (see Communication, page 494)  
 Health Policy and Management (see Public Policy, page 874)  
 Human Rights (see Political Science, page 438)  
 Innovation: The Digital Entrepreneur (see Engineering, page 672)  
 Interactive Multimedia (see Engineering, page 677)  
 International Policy and Management (see International Relations, page 378)  
 Jewish American Studies (see American Studies and Ethnicity, page 260)  
 Judaic Studies (see page 386)  
 Korean Studies (see East Asian Area Studies, page 320)  
 Latin American Studies (see Spanish and Portuguese, page 479)  
 Law and Public Policy (see Public Policy, page 875)

- Law and Society (see Political Science, page 439)
- Managing Human Relations (see Sociology, page 471)
- Mathematical Finance (see page 401)
- Middle East Studies (see page 412)
- Musical Theatre (see Music, page 817)
- Natural Science (see Biological Sciences, page 283)
- Neuroscience (see page 417)
- Nonprofits, Philanthropy and Volunteerism (see Public Policy, page 875)
- Performing Arts Studies (see Theatre, page 943)
- Photography and Social Change (see Sociology, page 471)
- Political Organizing in the Digital Age (see Political Science, page 439)
- Psychology and Law (see Psychology, page 452)
- Race, Ethnicity and Politics (see Political Science, page 439)
- Russian Area Studies (see Slavic Languages and Literatures, page 469)
- Science, Technology and Society (see Sociology, page 472)
- Science Visualization (see Cinematic Arts, page 228)
- Social Entrepreneurship (see Business, page 151)
- Southeast Asia and Its People (see Anthropology, page 266)
- Thematic Approaches to the Humanities and Society (see Thematic Option, page 486)
- Theories of Art (see Philosophy, page 423)
- 3-D Animation (see Fine Arts, page 671)
- 3-D Art for Games (see Fine Arts, page 690)
- 2-D Art for Games (see Fine Arts, page 690)
- Video Game Design and Management (see Engineering, page 672)
- Visual Culture (see Art History, page 272)

## Programs

- Collaborative Learning Projects (see Learner Centered Curricula, page 392)
- Honors in Multimedia Scholarship (see Cinematic Arts, page 224)
- Individual Programs of Study (see Learner Centered Curricula, page 392)
- Liberal Arts Modules (see Thematic Option, page 486)

## Graduate and Professional Programs

### Degrees

#### Master's Degrees

- Cell and Neurobiology (see Medicine, page 776)
- Clinical and Biomedical Investigations (see Medicine, page 760)
- Construction Management (see Engineering, page 625)
- Digital Supply Chain Management (see Business, page 163)
- Green Technologies (see Engineering, page 661)
- Health Systems Management Engineering (see Engineering, page 665)
- Medical Device and Diagnostic Engineering (see Engineering, page 606)
- Philosophy and Law (see Philosophy, page 424)
- Physiology and Biophysics (see Medicine, page 788)
- Public Diplomacy (see Communication, page 498)

#### Graduate Certificates

- Engineering Technology Commercialization (see Engineering, page 586)
- Health Systems Operations (see Engineering, page 667)
- Innovation (see Graduate School, page 104)
- Optimization and Supply Chain Management (see Business, page 164)
- Sustainable Cities (see Public Policy, page 893)
- Transportation Systems (see Engineering, page 626)
- Visual Studies (see Art History, page 274)

#### Doctor of Philosophy

- Computational Biology and Bioinformatics (see Biological Sciences, page 287)
- Molecular Pharmacology and Toxicology (see Pharmacy, page 854)
- Pharmaceutical Sciences (see Pharmacy, page 854)
- Physiology and Biophysics (see Medicine, page 789)