

TOP DEPARTMENTS IN 104 FIELDS, AS RANKED BY THE 2005 FACULTY SCHOLARLY PRODUCTIVITY INDEX

The index uses data such as faculty publications, grants, and honors and awards to rank a total of 104 programs at institutions based on the research productivity of faculty members.

Discipline	Institution
Accounting	Michigan State U.
Aeronautical and aerospace engineering	Princeton U.
African-American and African studies	Harvard U.
Agricultural and bioengineering	California Institute of Technology
Agricultural economics	Colorado State U.
Agronomy and crop sciences	U. of Arizona
American studies	Harvard U.
Anatomy	Columbia U.
Animal science	U. of Massachusetts at Amherst
Anthropology	Pennsylvania State U.
Applied mathematics	U. of Michigan at Ann Arbor
Architecture	Michigan State U.
Art history	Johns Hopkins U.
Astronomy and astrophysics	U. of California at Berkeley
Atmospheric sciences	U. of California at Irvine
Biochemistry	U. of California at San Francisco
Bioinformatics	Yale U.
Biomedical engineering	U. of Pennsylvania
Biophysics	Scripps Research Institute
Botany and plant biology	U. of California at Berkeley
Business administration	U. of Illinois at Chicago; U. of Washington (tie)
Cell biology	U. of California at San Francisco
Chemical engineering	California Institute of Technology
Chemistry	Harvard U.
Civil and environmental engineering	California Institute of Technology
Classics	Harvard U.
Clinical psychology	San Diego State U.*
Cognitive science	Carnegie Mellon U.
Communication	U. of Arizona
Communication sciences and disorders	U. of Iowa
Comparative literature	Vanderbilt U.
Computer engineering	Cornell U.
Computer science	Stanford U.
Counseling education/counseling and guidance	Kent State U.
Counseling psychology	Boston College
Criminology and justice studies	U. of Maryland at College Park
Developmental biology	Stanford U.
East Asian languages and cultures	U. of Chicago
Ecology and evolutionary biology	Washington U. in St. Louis
Economics	Harvard U.
Educational leadership	Vanderbilt U.
Educational psychology	U. of Wisconsin at Madison
Electrical engineering	Cornell U.
English	Princeton U.
Entomology	U. of Illinois at Urbana-Champaign
Environmental-health engineering	Columbia U.
Environmental science	California Institute of Technology

Epidemiology	Harvard U.
Finance	New York U.
Fisheries science and management	U. of Washington
Food science	Cornell U.
Forestry	Yale U.
French	Indiana U. at Bloomington
Genetics	U. of Washington
Geography	U. of California at Los Angeles
Geosciences	California Institute of Technology
German	Pennsylvania State U.
Hispanic studies	U. of Kentucky
History	Princeton U.
Horticulture	U. of Wisconsin at Madison
Immunology	Yale U.
Industrial engineering	U. of Wisconsin at Madison
Information science	Cornell U.
Italian	New York U.
Kinesiology and exercise science	U. of South Carolina at Columbia
Linguistics	U. of Maryland at College Park
Management	Columbia U.
Marine biology and biological oceanography	Massachusetts Institute of Technology
Marketing	U. of Pennsylvania
Mass communication/media studies	Pennsylvania State U.
Materials science and engineering	U. of California at Santa Barbara
Mathematics	New York U.
Mechanical engineering	U. of California at Berkeley
Microbiology	U. of Washington
Molecular biology	U. of California at San Francisco
Music	Harvard U.
Near and Middle Eastern studies	Princeton U.
Neuroscience	Yale U.
Nuclear engineering	U. of Maryland at College Park
Nursing	U. of Alabama at Birmingham
Nutrition	Columbia U.
Pathology	Emory U.
Pharmaceutical sciences and medicinal chemistry	U. of Washington
Pharmacology	Vanderbilt U.
Philosophy	Michigan State U.
Physical oceanography	Massachusetts Institute of Technology
Physics	California Institute of Technology
Physiology	Johns Hopkins U.
Plant pathology	U. of Kentucky
Political science	Washington U. in St. Louis
Portuguese	Vanderbilt U.
Public administration and policy	Duke U.
Public health	Harvard U.
Social work	U. of California at Berkeley
Sociology	Harvard U.
Soil science	U. of California at Riverside
Spanish	Vanderbilt U.
Special education	Vanderbilt U.
Statistics	Stanford U.
Teacher education and professional development	U. of California at Berkeley
Theater	New York U.
Toxicology	U. of North Carolina at Chapel Hill
Women's studies	Pennsylvania State U.
Zoology	U. of Washington
<ul style="list-style-type: none"> • San Diego State's Ph.D. programs are offered in conjunction with the U. of California at San Diego. 	
SOURCE: Academic Analytics	