This list is a guide for students to use in the selection of their graduate program. A student selects a major subject and an area of concentration from among those listed under the field to which he or she was admitted. Minor subjects and concentrations may be chosen from the same field or other fields; however, fields of Special Committees may place restrictions on the choice of minor subjects. Degrees are listed beside the subjects to which they apply. Below are the explanations of typefaces and asterisks.

FIELD (All capitals, bold face)
Subject (initial capitals, bold face)
concentration (all lower case, not bold face)
Minor field, subject or concentration (italics)

*Concentrations marked with an asterisk are open only to students in other fields

<table>
<thead>
<tr>
<th>FIELD</th>
<th>Subject</th>
<th>Concentration</th>
<th>Minor field, subject or concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>AEROSPACE ENGINEERING</td>
<td>Aerospace Engineering [Ph.D., M.Eng.]</td>
<td>aerodynamics, environmental, energy and resource economics, international and development economics management</td>
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<tr>
<td></td>
<td></td>
<td>aerospace systems, biomedical mechanics, dynamics and control</td>
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<td>materials and structures, propulsion, thermal sciences</td>
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<tr>
<td>AFRICANA STUDIES</td>
<td>Africana Studies [Ph.D.]</td>
<td>Cultural, Literary, and Visual Analysis, Historical, Political, and Social Analysis</td>
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<tr>
<td>AMERICAN INDIAN STUDIES</td>
<td>American Indian Studies</td>
<td>American Indian studies</td>
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<td>American Studies</td>
<td>American studies</td>
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<td>ANIMAL SCIENCE</td>
<td>Animal Science [M.S., M.S./Ph.D., Ph.D.]</td>
<td>animal genetics, animal genomics, animal nutrition</td>
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<td>animal science, physiology of reproduction</td>
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<td>Agriculture and Life Sciences [M.P.S.]</td>
<td>food and agricultural economics, environmental, energy and resource economics, international and development economics management</td>
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<td>applied behavioral economics and individual choice</td>
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<td>food and agricultural economics, environmental, energy and resource economics</td>
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<td>international and development economics management</td>
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<td>APPLIED MATHEMATICS</td>
<td>Applied Mathematics [Ph.D.]</td>
<td>applied mathematics</td>
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<td></td>
<td>Applied Physics [M.S., Ph.D.]</td>
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<td>Engineering Physics [M.Eng.]</td>
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<td>ARCHAEOLOGY</td>
<td>Archaeology [M.A.]</td>
<td>African Archaeology, archaeology of Europe, the Caucasus, &amp; Eurasia</td>
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<td>Latin American &amp; Caribbean archaeology</td>
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<td>Mediterranean &amp; Near Eastern archaeology</td>
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<td>North American archaeology</td>
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<td>South &amp; East Asian archaeology</td>
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<td>archaeological science, economy &amp; exchange</td>
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<td>identity, intercultural engagement</td>
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<td>landscape &amp; environment, materiality</td>
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<td>museums and heritage, politics &amp; complexity</td>
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<td>ritual &amp; religion, visual culture</td>
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<td>ARCHITECTURE</td>
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<td>Design [M.Arch. post-professional]</td>
<td>architectural design, urban design</td>
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<td>History of Architecture and Urban Development [Ph.D.]</td>
<td>history of architecture, history of urban development</td>
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<td>ART</td>
<td>Creative Visual Arts [M.F.A.]</td>
<td>painting, photography, printmaking</td>
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<td>sculpture, studio art</td>
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<td>ASIAN STUDIES</td>
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<td>East Asian linguistics, South Asian linguistics</td>
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<td>ASIAN LITERATURE, RELIGION, AND CULTURE</td>
<td>Asian Literature, Religion, and Culture [Ph.D.]</td>
<td>Asian religions, East Asian literature and culture</td>
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<td>South Asian literature and culture</td>
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<td>Theory and method</td>
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<td>ASTRONOMY AND SPACE SCIENCES</td>
<td>Astronomy [Ph.D.]</td>
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astrophysics
cosmology
infrared astronomy
planetary studies
radio astronomy
radiophysics
space sciences [general]
thoretical astrophysics

ATMOSPHERIC SCIENCE
Atmospheric Science [M.S., M.S./Ph.D., Ph.D.]
atmospheric science

BIOCHEMISTRY, MOLECULAR & CELL BIOLOGY
Biochemistry [Ph.D.]
biochemistry
biophysics
Molecular and Cell Biology [Ph.D.]
cell biology
molecular biology

BIOLOGICAL AND ENVIRONMENTAL ENGINEERING
Biological and Environmental Engineering
[M.S., M.S./Ph.D., Ph.D., M.Eng.]
bioenergy and integrated energy systems
bioenvironmental engineering
biological engineering
bioprocess engineering
ecology
environmental engineering
food engineering
industrial biotechnology
nanobiotechnology
sustainable systems
synthetic biology
Agriculture and Life Sciences [M.P.S.]
bioenergy and integrated energy systems
bioenvironmental engineering
biological engineering
bioprocess engineering
ecology
environmental engineering
environmental management
food engineering
industrial biotechnology
nanobiotechnology
sustainable systems
synthetic biology

BIOMEDICAL ENGINEERING
Biomedical Engineering [M.S., Ph.D., M.Eng.]
bioengineering

BIOPHYSICS
Biophysics [Ph.D.]
biophysics

CHEMICAL ENGINEERING
Chemical Engineering [M.S., Ph.D., M.Eng.]
avanced materials processing
applied math and computational methods
biochemical engineering
chemical reaction engineering
classical and statistical thermodynamics
fluid dynamics, rheology, and bio rheology
heat and mass transfer
kinetics and catalysis
polymers
surface science

CHEMISTRY AND CHEMICAL BIOLOGY
Chemistry and Chemical Biology [Ph.D.]
analytical chemistry
bio-organic chemistry
biophysical chemistry
chemical biology
chemical physics
inorganic chemistry
materials chemistry
organic chemistry
organometallic chemistry
physical chemistry
polymer chemistry
theoretical chemistry

CITY AND REGIONAL PLANNING
City and Regional Planning [Ph.D., M.R.P., MRP/MLA dual degree, MRP/MPS (Real Estate) dual degree]
city and regional planning
economic development planning:
communities and regions
international studies in planning
land use and environmental planning
Historic Preservation Planning [M.A.]
historic preservation planning

CIVIL AND ENVIRONMENTAL ENGINEERING
Civil and Environmental Engineering
[M.S., M.S./Ph.D., Ph.D., M.Eng.]
environmental and water resources systems engineering
environmental fluid mechanics and hydrology
environmental processes
geotechnical engineering
remote sensing
structural engineering
transportation systems engineering
structural mechanics
Engineering Management [M.Eng.]
engineering management

CLASSES
Classics [Ph.D.]
an ancient history
ancient philosophy
classical archaeology
classical literature and philology
Greek and Latin language and linguistics
medieval and Renaissance Latin literature
classical myth
classical rhetoric
Indo-European linguistics

COGNITIVE SCIENCE
Cognitive Studies
cognitive studies

COMMUNICATION
Communication [Ph.D.]
communication
human-computer interaction
language and communication
media communication and society
organizational communication
science, environment and health
communication
social psychology communication

COMPARATIVE BIOMEDICAL SCIENCES
Veterinary Medicine [Ph.D.]
cellular and molecular medicine
developmental and reproductive biology
infectious diseases
population medicine and epidemiology
structural and functional biology

COMPARATIVE LITERATURE
Comparative Literature [Ph.D.]
comparative literature

COMPUTATIONAL BIOLOGY
computational biology [Ph.D.]
computational behavioral biology
computational biology
computational cell biology
computational ecology
computational genetics
computational macromolecular biology
computational organismal biology

COMPUTATIONAL SCIENCE AND ENGINEERING
computational science and engineering
computational science and engineering

COMPUTER SCIENCE
Computer Science [Ph.D., M.Eng.]
artificial intelligence
computer science
programming languages and logics
scientific computing and applications
systems
theory of computation
Information Systems [M.S.]
connective media

CONSERVATION AND SUSTAINABLE DEVELOPMENT
Conservation and Sustainable Development
conservation and sustainable development

DEMOGRAPHY
Demography
demography

DESIGN AND ENVIRONMENTAL ANALYSIS
Design [M.A.]
interior design
sustainable design studies
Human Behavior and Design [Ph.D.]
human behavior and design
Human-Environment Relations [M.S.]
environmental psychology
facilities planning and management
human factors and ergonomics
sustainable design studies

DEVELOPMENT SOCIOLOGY
Development Sociology [M.S./Ph.D., Ph.D.]
population and development
rural and environmental sociology
state, economy, and society
devolution sociology
methods of social research

ECOLOGY AND EVOLUTIONARY BIOLOGY
Ecology [M.S., Ph.D.]
animal ecology
applied ecology
biogeochemistry
community and ecosystem ecology
limnology
oceanography
physiological ecology
plant ecology
population ecology
theoretical ecology
vertebrate zoology
Evolutionary Biology [M.S., Ph.D.]
ecological genetics
paleobiology
population biology
systematics

ECONOMICS
Economics [Ph.D.]
applied economics
econometrics and economic statistics
economics of education
economic development and planning
economic history
economic systems
economic theory
health economics
industrial organization and control
international economics
labor economics
monetary and macro economics
public finance

EDUCATION
Education [M.S.*, Ph.D.]
adult and extension education
learning, teaching, and social policy
Agriculture and Life Sciences [M.P.S.]
adult and extension education
learning, teaching, and social policy
Mathematics 7-12 [M.S.*]
mathematics 7-12

ELECTRICAL AND COMPUTER ENGINEERING
Electrical and Computer Engineering [Ph.D., M.Eng.]
computer engineering

electrical engineering
electrical systems
electrophysics

ENGLISH LANGUAGE AND LITERATURE
Creative Writing [M.F.A.]
creative writing (M.F.A. only)
English Language and Literature [Ph.D.]
American and European literature
literary criticism and theory
Old and Middle English
the English Renaissance to 1660
the Restoration and the eighteenth century
women's literature

ENTOMOLOGY
Entomology [M.S., M.S./Ph.D., Ph.D.]
acarology
apiculture
aquatic entomology
biological control
insect behavior
insect biochemistry
insect ecology
insect genetics
insect morphology
insect pathology
insect physiology
insect systematics
insect toxicology and insecticide chemistry
integrated pest management
medical and veterinary entomology
general entomology

ENVIRONMENTAL QUALITY
Environmental Quality
environmental quality

ENVIRONMENTAL TOXICOLOGY
Environmental Toxicology [M.S., Ph.D.]
cellular and molecular toxicology
ecotoxicology and environmental chemistry
nutritional and food toxicology
risk assessment, management, and public policy

EPIDEMIOLOGY
Epidemiology
human and animal epidemiology

FEMINIST, GENDER, & SEXUALITY STUDIES
Feminist, Gender, & Sexuality Studies
feminist, gender, and sexuality studies

FIBER SCIENCE AND APPAREL DESIGN
Apparel Design [M.A., Ph.D.]
apparel design
Fiber Science [M.S., Ph.D.]
fiber science
polymer science
textile science

FILM AND VIDEO STUDIES
Film and Video Studies
film and video studies

FOOD SCIENCE AND TECHNOLOGY
Food Science and Technology [M.S., Ph.D.]
dairy science
enology
food chemistry
food engineering
food microbiology
food processing waste technology
food science [general]
international food science
sensory evaluation

Agriculture and Life Sciences [M.P.S.]
dairy science
enology
food chemistry
food engineering
food microbiology
food processing waste technology
food science [general]
international food science
sensory evaluation

GENETICS, GENOMICS AND DEVELOPMENT
Genetics [Ph.D.]
developmental biology

genetics

GENOMICS
Genomics

GEOLOGICAL SCIENCES
Geological Sciences [M.S., Ph.D., M.Eng.]
economic geology
engineering geology
environmental geophysics
general geology
geobiology
geochemistry and isotope geology
geohydrology
giromorphology
geophysical
geotectonics
mineralogy
ocean science and technology
paleontology
petroleum geology
planetary geology
Precambrian geology
Quaternary geology
rock mechanics
sedimentology
seismology
stratigraphy
structural geology
marine geology

GERMANIC STUDIES
Germanic Studies [Ph.D.]
German area studies
German intellectual history
Germanic linguistics
Germanic literature
Old Norse

GLOBAL DEVELOPMENT
Agriculture and Life Sciences [M.P.S.]
international agriculture and rural development
International Development [M.P.S./I.D.]
development policy
international nutrition
international planning
international population
science and technology policy

GOVERNMENT
Government [Ph.D.]
American politics
comparative politics
international relations
political thought
political methodology
public policy

HISTORY
History [Ph.D.]
African history
American history
ancient Greek history
ancient history
ancient Roman history
everal modern European history
English history
French history
German history
history of science
Korean history
Latin American history
medieval Chinese history
medieval history
modern Chinese history
modern European history
modern Japanese history
modern middle eastern history
premodern Islamic history
premodern Japanese history
Renaissance history
Russian history
south Asian history
Southeast Asian history
American studies

HISTORY OF ART, ARCHEOLOGY, AND VISUAL STUDIES
History of Art and Archaeology [Ph.D.]
19th century art
African, African American, and African Diaspora
American art
ancient art and archaeology
Asian American art
baroque art
comparative modernities
temporary art
digital art
East Asian art
history of photography
Islamic art
Latin American art
medieval art
modern art
Native American and Indigenous studies
Renaissance art
South Asian art
Southeast Asian art
theory and criticism
visual studies

HORTICULTURE
Horticultural Biology [M.S., Ph.D.]
physiology and ecology of horticultural crops
Horticultural Crop and Landscape
Management [M.S., Ph.D.]
breeding of horticultural crops
horticultural crop management systems

Agriculture and Life Sciences [M.P.S.]
human-plant interactions
physiology and ecology of horticultural crops

HORTICULTURE
Horticultural Biology [M.S., Ph.D.]
physiology and ecology of horticultural crops
Horticultural Crop and Landscape
Management [M.S., Ph.D.]
breeding of horticultural crops
horticultural crop management systems

Agriculture and Life Sciences [M.P.S.]
human-plant interactions
physiology and ecology of horticultural crops
breeding of horticultural crops
horticultural crop management systems

HOTEL ADMINISTRATION
Hospitality Management [M.S., Ph.D.]
financial management
food and beverage management
hospitality management
hotel accounting
human resource management
marketing

properties asset management
real estate management

HUMAN DEVELOPMENT
Developmental Psychology [M.A., Ph.D., Ph.D./JD dual degree]
ageing and health
cognitive development
developmental psychopathology
ecology of human development
law, psychology and human development
social and personality development
Human Development and Family Studies [M.A., Ph.D.]
ageing and health
ecology of human development
family studies and the life course

IMMUNOLOGY AND INFECTIOUS DISEASE
Immunology [Ph.D.]
cellular immunology
immunochemistry
immunogenetics
immunopathology
infection and immunity

INDUSTRIAL AND LABOR RELATIONS
Industrial and Labor Relations [M.S., M.S./Ph.D., Ph.D., M.I.L.R., M.P.S.(I.L.R.), MILR/MBA dual degree]
collective representation (M.I.L.R. only)
dispute resolution (M.I.L.R. only)
human resource studies (M.S./Ph.D. only)
human resources and organizations
(M.I.L.R. only)
international and comparative labor
labor market policy (M.I.L.R. only)
labor relations, law, and history
(M.S./Ph.D. only)
organizational behavior (M.S./Ph.D. only)
labor economics
social statistics

Human Resources [M.P.S.]
human resource management
labor relations, economics, and organizational behavior

INFORMATION SCIENCE
Information Science [Ph.D., M.P.S.]
cognition
human computer interaction
information science
information systems
social aspects of information

Information Systems [M.S.]
connective media

LANDSCAPE ARCHITECTURE
Landscape Architecture [M.L.A., M.P.S., MLA/MPR dual degree]
landscape architecture

LATIN AMERICAN STUDIES
Latin American Studies
Latin American studies

LATINO STUDIES
Latino Studies
Latino studies

LAW
Law [J.S.D.]

LESBIAN, GAY, BISEXUAL AND TRANSGENDER STUDIES
Lesbian, Gay, Bisexual and Transgender Studies
lesbian, gay, bisexual and transgender studies

LINGUISTICS
Linguistics [Ph.D.]
general linguistics
Computational linguistics
East Asian linguistics
English linguistics

PUBLIC POLICY

PUBLIC POLICY
<table>
<thead>
<tr>
<th>Department</th>
<th>Program Type</th>
<th>Ph.D. Degrees</th>
<th>Specializations</th>
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<tr>
<td>Germanic linguistics</td>
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<td>Indo-European linguistics, phonetics, phonological theory, second language acquisition, semantics, Slavic linguistics, Southeast Asian linguistics, syntactic theory</td>
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<td>MANAGEMENT</td>
<td>Management</td>
<td>[Ph.D.]</td>
<td>accounting, finance, marketing, organizational behavior, production and operations, managerial economics</td>
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<td>MATERIALS SCIENCE AND ENGINEERING</td>
<td>Materials Science and Engineering</td>
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<td>materials engineering, materials science</td>
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<td>MATHEMATICS</td>
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<td>MECHANICAL ENGINEERING</td>
<td>Mechanical Engineering</td>
<td>[Ph.D., M.Eng.]</td>
<td>biomedical mechanics, dynamics and control, energy and sustainability, fluid dynamics, micro- and nanoscale engineering, solid mechanics and materials, thermal science</td>
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<td>MEDIEVAL STUDIES</td>
<td>Medieval Studies</td>
<td>[Ph.D.]</td>
<td>medieval archaeology, medieval art, medieval history, medieval literature, medieval music, medieval philology and linguistics, medieval philosophy</td>
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<td>MICROBIOLOGY</td>
<td>Microbiology</td>
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<td>MOLECULAR AND INTEGRATIVE PHYSIOLOGY</td>
<td>Physiology</td>
<td>[Ph.D.]</td>
<td>behavioral physiology, cardiovascular and respiratory physiology, endocrinology, environmental and comparative physiology, gastrointestinal and metabolic physiology, membrane and epithelial physiology, molecular and cellular physiology, neural and sensory physiology, physiological genomics, reproductive physiology</td>
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<td>Musicology [Ph.D.]</td>
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<td>Music Performance [Ph.D.]</td>
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<td>Musical Composition [Ph.D.]</td>
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<td>musical composition</td>
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<td>Theory of Music [Ph.D.]</td>
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<td>theory of music</td>
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<td>NATURAL RESOURCES</td>
<td>Natural Resources [M.S., M.S./Ph.D., Ph.D.]</td>
<td>applied ecology, community-based natural resources, management, conservation biology, ecosystem biology and biogeochemistry, fishery and aquatic science, forest science, human dimensions of natural resources, management, policy and institutional analysis, program development and evaluation, quantitative ecology, risk analysis and management, wildlife science</td>
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<tr>
<td>Agriculture and Life Sciences [M.P.S.]</td>
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<td>applied ecology, community-based natural resources, management, conservation biology, ecosystem biology and biogeochemistry, fishery and aquatic science, forest science, human dimensions of natural resources, management, policy and institutional analysis, program development and evaluation, quantitative ecology, risk analysis and management, wildlife science</td>
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<td>NEAR EASTERN STUDIES</td>
<td>Near Eastern Studies [Ph.D.]</td>
<td>near eastern studies</td>
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<td>NEUROBIOLOGY AND BEHAVIOR</td>
<td>Behavioral Biology [Ph.D.]</td>
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<td>behavioral ecology, chemical ecology, ethology, neuroethology, sociobiology</td>
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<td>Neurobiology [Ph.D.]</td>
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<td>cellular and molecular neurobiology, neuroanatomy, neurochemistry, neuropharmacology, neurophysiology, sensory physiology</td>
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<td>NUTRITION</td>
<td>Nutrition [Ph.D.]</td>
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<td>animal nutrition, community nutrition</td>
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<tr>
<td>OPERATIONS RESEARCH AND INFORMATION ENGINEERING</td>
<td>Operations Research [Ph.D.]</td>
<td>applied probability and statistics, manufacturing systems engineering, mathematical programming</td>
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<td>Engineering [M.Eng.]</td>
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<td>applied operations research, data analytics, financial engineering, information technology, manufacturing and industrial engineering, strategic operations</td>
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<td>PEACE STUDIES AND PEACE SCIENCE</td>
<td>Peace Science</td>
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<td>Peace Studies [Ph.D.]</td>
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<td>PHARMACOLOGY</td>
<td>Pharmacology</td>
<td>[Ph.D.]</td>
<td>pharmacology</td>
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<td>PHILOSOPHY</td>
<td>Philosophy</td>
<td>[Ph.D., Ph.D./JD dual degree]</td>
<td>philosophy</td>
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<td>PHYSICS</td>
<td>Physics</td>
<td>[Ph.D.]</td>
<td>experimental physics, physics, theoretical physics</td>
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<td>PLANT BIOLOGY</td>
<td>Plant Biology</td>
<td>[Ph.D.]</td>
<td>cytology, paleobotany, plant biochemistry, plant cell biology, plant ecology, plant molecular biology, plant morphology, anatomy, and biomechanics, plant physiology, systematic botany</td>
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<td>PLANT BREEDING</td>
<td>Plant Breeding</td>
<td>[M.S., M.S./Ph.D., Ph.D.]</td>
<td>plant breeding, plant genetics, Agriculture and Life Sciences [M.P.S.]</td>
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PLANT PATHOLOGY AND PLANT-MICROBE BIOLOGY
Plant Pathology [M.S., Ph.D.]
- fungal and oomycete biology
- plant pathology
- plant-microbe biology
Agriculture and Life Sciences [M.P.S.]
- fungal and oomycete biology
- plant pathology
- plant-microbe biology

PLANT PROTECTION
Agriculture and Life Sciences [M.P.S.]

POLICY ANALYSIS AND MANAGEMENT
- health administration
Policy Analysis and Management [Ph.D.]
- public policy

PSYCHOLOGY
Psychology [Ph.D.]
- behavioral and evolutionary neuroscience
- perception, cognition and development
- social and personality psychology

PUBLIC AFFAIRS
Public Administration [M.P.A., M.P.A./M.H.A dual degree]
- environmental policy
- finance and fiscal policy
- government, politics, and policy studies
- human rights and social justice
- international development studies
- public and nonprofit management
- science and technology policy
- science, technology, and infrastructure
- policy
- social policy

REAL ESTATE
Real Estate [M.P.S./R.E., MPS/MBA dual degree]
- real estate

REGIONAL SCIENCE
Regional Science [M.A., M.S., Ph.D.]
- environmental studies
- international spatial problems
- location theory
- multiregional economic analysis
- peace science
- planning methods
- urban and regional economics

RISK ANALYSIS, COMMUNICATION AND POLICY
Risk Analysis, Communication and Policy
- risk analysis, communication and policy

ROMANCE STUDIES
Romance Studies [Ph.D.]
- French literature

SCIENCE AND TECHNOLOGY STUDIES
Science and Technology Studies [Ph.D.]
- history and philosophy of science and technology
- social studies of science and technology

SOCIOLOGY
Sociology [M.A., Ph.D.]
- economy and society
- gender and life course
- organizations
- political sociology/social movements
- racial and ethnic relations
- social networks
- social psychology
- social stratification
- methodology
- policy analysis

SOIL AND CROP SCIENCES
Soil and Crop Sciences [M.S., Ph.D.]
- agronomy
- environmental information science
- field crop science
- soil science
Agriculture and Life Sciences [M.P.S.]
- agronomy
- environmental information science
- environmental management
- field crop science
- soil science

STATISTICS
Applied Statistics [M.P.S.(A.S.)]
- applied statistics
Statistics [M.S./Ph.D., Ph.D.]
- biometry
- decision theory
- econometrics
- engineering statistics
- experimental design
- mathematical statistics
- probability
- sampling
- social statistics
- statistical computing
- stochastic processes

SUSTAINABLE ENERGY
Sustainable energy

SYSTEMS ENGINEERING
Systems Engineering [M.Eng.]
- systems engineering

THEATRE ARTS
Theatre Arts [Ph.D.]
- drama and the theatre