Fields of Study, Subjects and Concentrations—Fall 2020

Explanation of typefaces and styles:
- **boldface, red** Field
- **all caps** SUBJECT
- **brackets** [Degree]
- **bullets** concentration
- **bold italics, red** Minor Field
- **all caps, italics** MINOR SUBJECT
- **bullets, italics** minor concentration

**ANIMAL SCIENCE** [M.S., M.S./Ph.D., Ph.D.]
- animal genetics
- animal genomics
- animal nutrition
- animal science
- physiology of reproduction

**Anthropology**
ANTHROPOLOGY [M.A., Ph.D.]
- archaeological anthropology
- socio-cultural anthropology

**Applied Economics and Management**
APPLIED ECONOMICS AND MANAGEMENT [M.S., M.P.S., Ph.D.]
- applied behavioral economics and individual choice
- environmental, energy, and resource economics
- food and agricultural economics
- international and development economics
- management

**Applied Information Systems**
INFORMATION SYSTEMS [M.S.]
- connective media
- health tech
- urban tech

**Applied Mathematics**
APPLIED MATHEMATICS [Ph.D.]
- applied mathematics

**Applied Physics**
APPLIED PHYSICS [Ph.D.]
- applied physics

**Archaeology**
ARCHAEOLOGY [M.A.]
- African archaeology
- archaeological science
- archaeology of Europe, the Caucasus and Eurasia
- economy and exchange
- identity
- intercultural engagement
- landscape and environment
- Latin American and Caribbean archaeology
- materiality
- Mediterranean and Near Eastern archaeology
- museums and heritage
- North American archaeology
- politics and complexity
- ritual and religion
- South and East Asian archaeology
- visual culture

**Architecture**
ADVANCED ARCHITECTURAL DESIGN (Post-Professional) [M.S.]
- advanced architectural design
- theory and criticism of architecture
- urban design

ARCHITECTURAL SCIENCE [M.S.]
- building technology and environmental science
- computer graphics

ARTHISTORIA ARCHITECTURE AND URBAN DEVELOPMENT [Ph.D.]
- history of architecture
- history of urban development

**Art**
CREATIVE VISUAL ARTS [M.F.A.]
- painting
- photography
- printmaking
- sculpture
- studio art

**Astronomy and Space Sciences**
ASTRONOMY AND SPACE SCIENCES [Ph.D.]
- astrobiology
- astronomy
- astrophysics
- astrostatistics
- cosmology
- data science
- exoplanets
- instrumentation
- planetary sciences
- planetary studies
- space sciences [general]
- theoretical astrophysics

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

**Biochemistry, Molecular, and Cell Biology**
BIOCHEMISTRY [Ph.D.]
- biochemistry

MOLECULAR AND CELL BIOLOGY [Ph.D.]
- cell biology
- molecular biology

**Biological and Environmental Engineering**
AGRICULTURE AND LIFE SCIENCES (Biological and Environmental Engineering) [M.P.S.]
- bioenergy and integrated energy systems
- bioenvironmental engineering
- biological engineering
- bioprocess engineering
- ecohydrology
- environmental engineering
- environmental management
- food engineering
- industrial biotechnology
- nanoarchitectures
- sustainable systems
- synthetic biology

**Biological Sciences**
BIOLOGICAL AND ENVIRONMENTAL ENGINEERING [M.Eng., M.S., Ph.D.]
- bioenergy and integrated energy systems
- bioenvironmental engineering
- biological engineering
- bioprocess engineering
- ecohydrology
- environmental engineering
- environmental management
- food engineering
- industrial biotechnology
- nanobiotechnology
- sustainable systems
- synthetic biology

**Aerospace Engineering**
AEROSPACE ENGINEERING [M.Eng., Ph.D.]
- aerodynamics
- aerospace systems
- biomedical mechanics
- dynamics and control
- materials and structures
- propulsion
- thermal sciences

**Africana Studies**
AFRICANA STUDIES [Ph.D.]
- Africana studies
- cultural, literary, and visual analysis
- historical, political, and social analysis

**American Indian and Indigenous Studies**
AMERICAN INDIAN AND INDIGENOUS STUDIES
- American Indian and Indigenous Studies

**American Studies**
AMERICAN STUDIES
- American studies

**Animal Science**
AGRICULTURE AND LIFE SCIENCE (Animal Science) [M.P.S.]
- animal genetics
- animal genomics
- animal nutrition
- animal science
- dairy business management
- dairy management
- physiology of reproduction

**Archaeology**
ARCHAEOLOGY [M.A.]
- African archaeology
- archaeological science
- archaeology of Europe, the Caucasus and Eurasia
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- identity
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- landscape and environment

**Art**
CREATIVE VISUAL ARTS [M.F.A.]
- painting
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- printmaking
- sculpture
- studio art

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

**Biochemistry, Molecular, and Cell Biology**
BIOCHEMISTRY [Ph.D.]
- biochemistry

MOLECULAR AND CELL BIOLOGY [Ph.D.]
- cell biology
- molecular biology

**Biological and Environmental Engineering**
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- biological engineering
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- environmental engineering
- environmental management
- food engineering
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- synthetic biology

**Biological Sciences**
BIOLOGICAL AND ENVIRONMENTAL ENGINEERING [M.Eng., M.S., Ph.D.]
- bioenergy and integrated energy systems
- bioenvironmental engineering
- biological engineering
- bioprocess engineering
- ecohydrology
- environmental engineering
- environmental management
- food engineering
- industrial biotechnology
- nanobiotechnology
- sustainable systems
- synthetic biology
Biomedical and Biological Sciences

BIOMEDICAL SCIENCES [Ph.D.]
- immunology and infectious disease
- molecular and cellular medicine
- population medicine and epidemiology
- translational medicine
- zoology and wildlife conservation

Biomedical Engineering

BIOMEDICAL ENGINEERING [M.Eng., Ph.D.]
- biomedical engineering

Biophysics

BIOPHYSICS [Ph.D.]
- biophysics

Chemical Engineering

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

Chemistry and Chemical Biology

CHEMISTRY AND CHEMICAL BIOLOGY [M.S., Ph.D.]
- analytical chemistry
- bio-organic chemistry
- biophysical chemistry
- chemical biology
- chemical physics
- inorganic chemistry
- organic chemistry
- organometallic chemistry
- physical chemistry
- polymer chemistry
- theoretical chemistry

City and Regional Planning

- city and regional planning
- designing the city
- economic development planning: communities and regions

Comparative Biomedical Sciences

PUBLIC HEALTH [M.P.H.]
- food systems for health
- infectious disease epidemiology

VETERINARY MEDICAL SCIENCES [M.P.S.]
- veterinary parasitology

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 [M.Eng., M.S., Ph.D.]
- artificial intelligence
- computer science
- programming languages and logics
- scientific computing and applications
- systems
- theory of computation

Data Science

DATA SCIENCE
- data science

Demography

DEMOGRAPHY
- demography

Design and Environmental Analysis

DESIGN [M.A.]
- design + health
- design for interaction
- emerging technology for design
- sustainable design studies

HUMAN BEHAVIOR AND DESIGN [Ph.D.]
- human behavior and design

HUMAN-ENVIRONMENT RELATIONS [M.S.]
- design + health
- emerging technology for design

Economics

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

Electrical and Computer Engineering

ELECTRICAL AND COMPUTER ENGINEERING [M.Eng., Ph.D.]
- computer engineering
- electrical engineering
Electrical Systems
- electrical systems
- electrophysics

English Language and Literature
CREATIVE WRITING [M.F.A.]
- creative writing

ENGLISH LANGUAGE AND LITERATURE [Ph.D.]
- African American literature
- American literature after 1865
- American literature to 1865
- American studies
- colonial and postcolonial literatures
- cultural studies
- dramatic literature
- English poetry
- lesbian, bisexual, and gay literary studies
- literary criticism and theory
- Old and Middle English
- prose fiction
- the English Renaissance to 1660
- the nineteenth century
- the Restoration and the eighteenth century
- the twentieth century
- women's literature

Entomology
ENTOMOLOGY [M.S., Ph.D.]
- acarology
- apiculture
- applied entomology
- aquatic entomology
- biological control
- general entomology
- 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

Environmental Quality
ENVIRONMENTAL QUALITY [M.S., Ph.D., Ph.D.]
- human and animal epidemiology

Epidemiology
EPIDEMIOLOGY [M.S., Ph.D., Ph.D.]
- human and animal epidemiology

Feminist, Gender, and Sexuality Studies
FEMINIST, GENDER, AND SEXUALITY STUDIES [M.F.A., Ph.D.]
- 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
HUMAN ECOLOGY [M.P.S.]
- apparel design
- fiber science

Film and Video Studies
FILM AND VIDEO STUDIES [M.S., Ph.D.]
- film and video studies

Food Science and Technology
AGRICULTURE AND LIFE SCIENCES [M.S., Ph.D.]
- dairy science
- enology
- food chemistry
- food engineering
- food science [general]
- sensory evaluation
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

Genetics, Genomics, and Development
GENETICS [Ph.D.]
- developmental biology
- genetics
- genomics

Genomics
GENOMICS [M.S., Ph.D.]
- genomics

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

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

Global Development
GLOBAL DEVELOPMENT [M.P.S.]
- global development

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

History
HISTORY [Ph.D.]
- African history
- American history
- American studies
- ancient Greek history
- ancient history
- ancient Roman history
- early 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

History of Art, Archaeology, 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
- Asian art
- baroque art
- comparative modernities
- contemporary 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
AGRICULTURE AND LIFE SCIENCES [M.S., Ph.D.]
- breeding of horticultural crops
- controlled environment agriculture
- horticultural crop management systems
- human-plant interactions
- physiology and ecology of horticultural crops
- public garden leadership
- viticulture

HORTICULTURAL BIOLOGY [M.S., Ph.D.]
- breeding of horticultural crops
- horticultural crop management systems
- human-plant interactions
- physiology and ecology of horticultural crops

Hotel Administration
HOSPITALITY MANAGEMENT [M.M.H.]
- marketing
- real estate management
<table>
<thead>
<tr>
<th><strong>INFORMATION SCIENCE [M.P.S., Ph.D.]</strong></th>
<th><strong>Mechanical Engineering</strong></th>
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<tbody>
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<td>financial management</td>
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<td>properties asset management</td>
<td>thermal science</td>
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<td>real estate management</td>
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<tr>
<th><strong>Latin American Studies</strong></th>
<th><strong>Near Eastern Studies</strong></th>
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<tr>
<td>Latin American Studies</td>
<td>NEAR EASTERN STUDIES [Ph.D.]</td>
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<td>· Latin American studies</td>
<td>· near eastern studies</td>
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<th><strong>Neurobiology and Behavior</strong></th>
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<th><strong>NEUROBIOLOGY [Ph.D.]</strong></th>
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<td>· lesbian, gay, bisexual and transgender studies</td>
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<td>· neurobiology</td>
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<td>· neuroanatomy</td>
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<td>· neupharmacology</td>
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<td>· neuropysiology</td>
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<td>· sensory physiology</td>
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<tr>
<th><strong>LINGUISTICS [Ph.D.]</strong></th>
<th><strong>Nutrition</strong></th>
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<tbody>
<tr>
<td>computational linguistics</td>
<td>· community nutrition</td>
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<td>East Asian linguistics</td>
<td>· human nutrition</td>
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<td>English linguistics</td>
<td>· international nutrition</td>
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<td>general linguistics</td>
<td>· molecular nutrition</td>
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<td>Indo-European linguistics</td>
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<td>Slavic linguistics</td>
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<td>Southeast Asian linguistics</td>
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<td>syntactic theory</td>
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<tr>
<th><strong>Management</strong></th>
<th><strong>Natural Resources</strong></th>
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<tbody>
<tr>
<td>MANAGEMENT [M.P.S., Ph.D.]</td>
<td>AGRICULTURE AND LIFE SCIENCES (Natural Resources) [M.P.S.]</td>
</tr>
<tr>
<td>· accounting</td>
<td>· applied ecology</td>
</tr>
<tr>
<td>· entrepreneurship</td>
<td>· community-based natural resources management</td>
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<tr>
<td>· finance</td>
<td>· conservation biology</td>
</tr>
<tr>
<td>· managerial economics</td>
<td>· fishery and aquatic science</td>
</tr>
<tr>
<td>· marketing</td>
<td>· policy and institutional analysis</td>
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<tr>
<td>· organizational behavior</td>
<td>· program development and evaluation</td>
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<td>· production and operations</td>
<td>· quantitative ecology</td>
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<td>· risk analysis and management</td>
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<td>· social analysis and environmental decision making</td>
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<td>· water resource management</td>
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<td>· wildlife science</td>
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<tr>
<th><strong>Materials Science and Engineering</strong></th>
<th><strong>Operations Research and Information Engineering</strong></th>
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<tbody>
<tr>
<td>MATERIALS SCIENCE AND ENGINEERING [M.Eng., M.S., Ph.D.]</td>
<td>OPERATIONS RESEARCH [Ph.D.]</td>
</tr>
<tr>
<td>· materials engineering</td>
<td>· applied probability and statistics</td>
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<td>· materials science</td>
<td>· manufacturing systems engineering</td>
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<td>· mathematical programming</td>
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<thead>
<tr>
<th><strong>Mathematics</strong></th>
<th><strong>Operations Research and Information Engineering</strong></th>
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<tbody>
<tr>
<td>MATHEMATICS [Ph.D.]</td>
<td>OPERATIONS RESEARCH AND INFORMATION ENGINEERING [M.Eng.]</td>
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<tr>
<td>· mathematics</td>
<td>· applied operations research</td>
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<td></td>
<td>· data analytics</td>
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<td></td>
<td>· financial engineering</td>
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<td>· information technology</td>
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<td></td>
<td>· manufacturing and industrial engineering</td>
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<td>· strategic operations</td>
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<thead>
<tr>
<th><strong>Human Development</strong></th>
<th><strong>OPERATIONS RESEARCH AND INFORMATION ENGINEERING</strong></th>
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</thead>
<tbody>
<tr>
<td>DEVELOPMENTAL PSYCHOLOGY [M.A., Ph.D.]</td>
<td>OPERATIONS RESEARCH AND INFORMATION ENGINEERING [M.Eng.]</td>
</tr>
<tr>
<td>· aging and health</td>
<td>· applied operations research</td>
</tr>
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<td>· cognitive development</td>
<td>· data analytics</td>
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<td>· developmental psychopathology</td>
<td>· financial engineering</td>
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<td>· ecology of human development</td>
<td>· information technology</td>
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<td>· law, psychology, and human development</td>
<td>· manufacturing and industrial engineering</td>
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<tr>
<td>· social and personality development</td>
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<thead>
<tr>
<th><strong>HUMAN DEVELOPMENT AND FAMILY STUDIES [M.A., Ph.D.]</strong></th>
<th><strong>TRANSGENDER STUDIES</strong></th>
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<tbody>
<tr>
<td>· aging and health</td>
<td>· theory of music</td>
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<td>· ecology of human development</td>
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<td>· family studies and the life course</td>
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<td>· theory of music</td>
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<td>· labor relations, economics, and organizational behavior</td>
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<td>· collective representation (M.I.L.R. only)</td>
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<td>· dispute resolution (M.I.L.R. only)</td>
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<td>· human resource studies (M.S./Ph.D. only)</td>
<td>· theory of music</td>
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<td>· human resources and organizations (M.I.L.R. only)</td>
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<td>· international and comparative labor</td>
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<td>· theory of music</td>
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<td>· social statistics</td>
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<th><strong>Information Science</strong></th>
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<td>· human-computer interaction</td>
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<td>· information systems</td>
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<td>· social aspects of information</td>
<td>· theory of music</td>
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Peace Studies and Peace Science
PEACE SCIENCE
- peace science
PEACE STUDIES
- peace studies

Performing and Media Arts
PERFORMING AND MEDIA ARTS [Ph.D.]
- cinema and media studies
- theatre and performance studies
- theatre practice (acting or directing)
- theatre theory and aesthetics

Philosophy
PHILOSOPHY [Ph.D.]
- philosophy

Physics
PHYSICS [Ph.D.]
- experimental physics
- physics
- theoretical physics

Plant Biology
AGRICULTURE AND LIFE SCIENCES (Plant Biology) [M.P.S.]
- plant biotechnology
PLANT BIOLOGY [Ph.D.]
- cytology
- paleobotany
- plant biochemistry
- plant biotechnology
- plant cell biology
- plant ecology
- plant molecular biology
- plant morphology, anatomy, and biomechanics
- plant physiology
- systematic botany

Plant Breeding
AGRICULTURE AND LIFE SCIENCES (Plant Breeding) [M.P.S.]
- plant breeding
- plant genetics
PLANT BREEDING [M.S., M.S./Ph.D., Ph.D.]
- plant breeding
- plant genetics

Plant Pathology and Plant-Microbe Biology
PLANT PATHOLOGY [M.S., Ph.D.]
- fungal and oomycete biology
- plant pathology
- plant-microbe biology

Policy Analysis and Management
EXECUTIVE HEALTH ADMINISTRATION [M.H.A.]
- health administration
- 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.H.A./M.P.A. (dual degree), M.P.A.]
- economic and financial policy
- environmental 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.]
- 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
- French studies
- Hispanic 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
SOCIOLGY [M.A., Ph.D.]
- community & urban sociology
- computational social science
- culture
- economy and society
- gender
- inequality and social stratification
- methodology
- organizations, work, and occupations
- policy analysis
- political sociology/social movements
- race, ethnicity, and immigration
- science, technology, & medicine
- social democracy
- social networks
- social psychology
- sociology of education
- sociology of family
- sociology of health and illness

Soil and Crop Sciences
AGRICULTURE AND LIFE SCIENCES (Plant Pathology and Plant-Microbe Biology) [M.P.S.]
- agronomy
- environmental information science
- environmental management
- field crop sciences
- soil science

Urban Studies
URBAN STUDIES
- urban studies

Water Resources
WATER RESOURCES
- water resources

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

Stem Cell Biology
STEM CELL BIOLOGY
- stem cell biology

Sustainable Energy
SUSTAINABLE ENERGY
- sustainable energy

Systems Engineering
SYSTEMS [M.S., Ph.D.]
- systems engineering
SYSTEMS ENGINEERING [M.Eng.]
- systems engineering

Theoretical and Applied Mechanics
ENGINEERING MECHANICS [M.Eng.]
- advanced composites and structures
THEORETICAL AND APPLIED MECHANICS [Ph.D.]
- dynamics and space mechanics
- fluid mechanics
- mechanics of materials
- solid mechanics

Urban Studies
URBAN STUDIES
- urban studies

Water Resources
WATER RESOURCES
- water resources