

Level 1 (~10)

Agricultural Sciences

Level 2 (~50)

General Ag Sciences

Level 3 (~250)

Agricultural Economics & Policy

Agricultural education

International Agriculture

Microbiology

Sustainability

Ag Engineering

Biochemicals

Bioenergy

Machinery

Transportation

Agronomy

Corn

Seed Science

Soil

Soybeans

Water

Animal Science

Animal Health

Beef

Chickens & Eggs

Dairy Science

Genetics & Genomics

Pork

Ecology

Entomology

Horticulture

Plant Sciences

Genetics & Genomics

Phenomics

Plant Pathology

Art and Humanities

Art & Design

Architecture

Art Education

Art History

Art & Visual Culture

Creative Writing

Graphic Design

Industrial Design

Interior Design

Landscape Architecture

Music

Sustainability

Humanities

Area Studies
Anthropology
Classics
Cultural Studies
Education & Educational Research
Ethics
Ethnic Studies
History
History & Philosophy of Science
Humanities, Multidisciplinary
Linguistics
Literary Theory & Criticism
Literature
Medieval & Renaissance Studies
Philosophy
Religion

Engineering

General Engineering

Engineering History
Instruments & Sensors
STEM Education

Aerospace Engineering

Aerospace Engineering
Computational Fluid Dynamics
Nondestructive Evaluation
UAS

Agricultural Engineering

Agricultural Engineering
Bioenergy
Biosystems Engineering

Chemical & Biological Eng

Biochemicals
Biomedical Engineering
Chemical Engineering
Energy & Fuels
Nanomaterials
Petroleum Engineering
Polymer Science

Civil & Environmental Eng

Architecture
Civil Engineering
Construction & Building Technology
Environmental Engineering
Geological Engineering
Marine Engineering
Ocean Engineering
Transportation Engineering

	Urban Studies Water Resources
Computer Eng	Computer Engineering Computer Networks System Security Telecommunications
Electrical Eng	Control Systems & Automation Electrical & Electronic Engineering Electrochemistry Power Systems Robotics System Security
Industrial Eng	Business and Management Industrial Engineering Manufacturing Engineering Operations Research & Management Science Planning & Development
Materials Engineering	Materials Science, Ceramics Materials Science, Characterization, Testing Materials Science, Coatings & Films Materials Science, Composites Materials Science, Multidisciplinary Materials Science, Textiles Metallurgy & Metallurgical Engineering
Mechanical Engineering	Acoustics Alternative Energy (geo, solar, wind, waves) Imaging Science & Photographic Technology Mechanical Engineering Mining & Mineral Processing Ocean Engineering Remote Sensing Robotics Thermodynamics
Health & Biomedical Science	Biomedical Sciences Vaccines
Human Health	Health Care Sciences & Services Kinesiology Neurosciences Nutrition Public, Environmental & Occupational Health Substance Abuse

Mathematical Sciences	General Mathematical Science	Data Sciences STEM Education
	Computer Science	Artificial Intelligence Hardware & Architecture Information Systems Interdisciplinary Applications Networks Software Engineering Theory & Methods
	Mathematics	Algebra Analysis Applied Mathematics Interdisciplinary Applications Numerics STEM Education
	Statistics	Data Analysis and Applications Methods Theory
Multidisciplinary	Multidisciplinary	Multidisciplinary Sciences
Natural Sciences	General	History & Philosophy of Science STEM Education
	Biology	Anatomy & Morphology Andrology Anthropology Behavioral Sciences Biochemistry & Molecular Biology Biodiversity Biology Biophysics Biotechnology & Applied Microbiology Cell Biology Developmental Biology Ecology Environmental Sciences Evolutionary Biology Genetics Limnology Marine & Freshwater Biology Mathematical & Computational Biology Microbiology

	<ul style="list-style-type: none"> Microscopy Mycology Neurosciences Nutrition & Dietetics Pharmacology & Pharmacy Phenomics Physiology Reproductive Biology STEM Education Toxicology Zoology
Chemistry	<ul style="list-style-type: none"> Analytical Chemistry Applied Chemistry Biochemistry Biomaterials Crystallography Electrochemistry Inorganic & Nuclear Chemistry Medicinal Chemistry Multidisciplinary Chemistry Nanoscience & Nanotechnology Organic Chemistry Physical Chemistry Polymer Science STEM Education Textiles
Earth Science	<ul style="list-style-type: none"> Environmental Sciences Geochemistry & Geophysics Geography Geological Engineering Geology Imaging Science & Photographic Technology Meteorology & Atmospheric Sciences Mineralogy Mining & Mineral Processing Multidisciplinary Geosciences Oceanography Paleontology Petroleum Engineering Remote Sensing STEM Education Water Resources
Physics	<ul style="list-style-type: none"> Applied Physics Astronomy & Astrophysics

Biophysics
Condensed Matter Physics
Fluids & Plasmas
Instruments & Instrumentation
Materials Science, Coatings & Films
Mathematical Physics
Multidisciplinary Physics
Nanoscience & Nanotechnology
Nuclear Physics
Optics
Particles & Fields
STEM Education

Social Sciences

General Social Sciences

Area Studies
Biomedical Social Sciences
Communication
Health Policy & Services
History of Social Sciences
Interdisciplinary Social Sciences
International Relations
Law & Legal Issues
Neurosciences
Social Work
Sustainability
Women's Studies

Economics & Business

Accounting & Finance
Business
Economics
Industrial Relations and Labor
Information Systems
International Business & Economics
Management Science and Operations Research
Marketing
Public, Environmental and Occupational Health

Education

Education & Educational Research
Educational Leadership
Teacher Education

Human Sciences

General Human Sciences
Criminology & Forensics
Family Studies
Gerontology
Hospitality, Leisure, Sport & Tourism
Human Development
Kinesiology

Psychology

Applied Psychology
Behavioral Sciences
Clinical Psychology
Developmental Psychology
Educational Psychology
Experimental Psychology
Multidisciplinary Psychology
Psychoanalysis
Social Psychology

Political Science

Elections & Voting
Political Science
Public Administration

Sociology

Organizations
Social Issues
Sociology

Veterinary Sciences

Biomedical Science
Clinical Sciences
Diagnostics
Ethics
Microbiology
Pathology
Preventive Medicine
Production Animal Medicine
Vaccines