

Research Categories 2017

Level 1 (~10)	Level 2 (~50)	Level 3 (~250)
Agricultural Sciences	General Ag Sciences	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		

Level 1 (~10)	Level 2 (~50)	Level 3 (~250)
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
	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
	Mechanical Engineering	Metallurgy & Metallurgical Engineering
		Acoustics
		Alternative Energy (geo, solar, wind, waves)
		Imaging Science & Photographic Technology
		Mechanical Engineering
	Mining & Mineral Processing	

Level 1 (~10)	Level 2 (~50)	Level 3 (~250)
		Ocean Engineering
		Remote Sensing
		Robotics
		Thermodynamics
Health & Biomedical Sciences	Biomedical Sciences	Vaccines
	Human Health	Health Care Sciences & Services
		Kinesiology
		Neurosciences
		Nutrition
		Public, Environmental & Occupational Health
		Substance Abuse
Mathematical Sciences	General Mathematical Sciences	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
		Microscopy
		Mycology
		Neurosciences

Level 1 (~10)	Level 2 (~50)	Level 3 (~250)
		Nutrition & Dietetics
		Pharmacology & Pharmacy
		Phenomics
		Physiology
		Reproductive Biology
		STEM Education
		Toxicology
		Zoology
	Chemistry	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	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	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

Level 1 (~10)	Level 2 (~50)	Level 3 (~250)
		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	