**Agriculture and Food Sciences**

**Agriculture**
- Agribusiness
- Agricultural Biotechnology
- Agricultural Chemistry
- Agricultural Collectives or Cooperatives
- Agricultural Commodities
- Agricultural Conservation
- Agricultural Engineering
- Agricultural Finance
  - Commodity Futures
-Agricultural Management
-Agricultural Marketing
-Agricultural Planning or Policy
-Agricultural Products, Physical Properties
-Agricultural Products, Transport or Handling
-Agricultural Waste Management
-Agriculture or Food Studies - Developing Countries
-Agronomy
  - Crop Modeling
-Agricultural Management
-Animal Ecology
-Animal Feeds USE Animal Nutrition

**Animal Science**
- Animal Behavior or Ethology
- Animal Communication
- Animal Drugs
- Animal Genetics or Breeding
- Animal Growth
- Animal Housing
- Animal Husbandry
- Animal Models
- Animal Nutrition USED FOR Animal Feeds
- Animal Physiology or Morphology
- Animal Reproductive Biology
- Animal Transport
- Animal Waste
- Animal Welfare
- Livestock
  - Dairy Science
  - Poultry Science

**Aquacultural Engineering**
-Aquaculture or Hydroponics

**Biological Engineering**
-Crop Insurance

**Crop Science**
- Arboriculture
- Enology or Viticulture
- Grains
- Seed Production

Drainage
Farm Machinery
Farm or Ranch Management
Fertilizers
- Compost
Fish and Fisheries
Food Security
Forestry and Woodlands
- Dendrology
- Forest Ecology
- Forest Economics
- Forest Engineering
- Forest Management
- Tropical Forestry

Gardening USE Horticulture
Grain Processing or Storage
Herbicides
Horticulture USED FOR Gardening
- Floriculture
- Pomology

Insecticides USE Pesticides
International Agriculture
Irrigation
Land Management or Land Use
Migrant Labor
Nursery Stock

Pedology USE Soil Sciences
Pesticides USED FOR Insecticides
Pest Management
Plant or Soil Nutrient Bioavailability
Pollen and Pollination
Precision Farming

Production Economics and Management (Agriculture)
Quantitative Genetics
Range Management

Soil Sciences USED FOR Pedology
- Soil Chemistry
- Soil Conservation
- Soil Erosion
- Soil Genesis

Stockyard
Sustainable Agriculture
Tobacco
Veterinary Medicine
- Animal Diseases or Pathology
○ Canine Diseases or Pathology
○ Equine Diseases or Pathology
○ Feline Diseases or Pathology
Veterinary Toxicology
Weed Sciences
Wildlife
  ● Migratory Animals and Birds
Wood or Wood Products
**Foods**
Alcoholic Beverages
Bakery Products
Cacao Products
Candy
Cereals
Citrus Fruits
Coffee
Color Additives
Cottonseeds
Dairy Products
Dietary Foods
Feed Grains
Fruits
Meat and Meat Products
Non-Alcoholic Beverages
Nuts
Oils and Fats
Oilseeds
Poultry Products
Seafood
Spices and Flavorings
Sugar
Tea
Vegetables
**Food Sciences**
Food Additives
Food Analysis
Food and Trade Policy
Food Chemistry
Food Consumption
Food Distribution
Food Drying
Food Engineering
Food Inspection
Food Labeling
Food Management
Food Manufacturing
Food Marketing
Food Practices
Food Preparation
Food Preservation
Food Processing
Food Radiation
Food Safety
Food Storage
Food Technology
Frozen Foods
Meat Inspection
Spoilage
Waste Management (Food Processing)

**Area Studies**

**Africa**
Africa, Central
Africa, Eastern
Africa, Northern
Africa, Southern
Africa, Sub-Saharan
Africa, Western

**Antarctica**

**Asia**
Arabian Peninsula
Asia, Central
Asia, East (Far East)
Asia, Northern
Asia, Southeast
Asia, Southern
Asia, Western
Eurasia
Middle East

**Ecological Zones**

Arctic
Deserts and Arid Zones
High Altitude Zones
Humid Zones
Low Altitude Zones
Temperate Zone
Tropical Zone

**Economic, Linguistic or Political Organizations**

Arab States
British Commonwealth of Nations
Commonwealth of Independent States (CIS)
Developing or Underdeveloped Nations
European Communities
European Union
Latin America
Newly Independent States (NIS)
Non Aligned or Third World Nations
North Atlantic Treaty Org (Nato)
Organization of American States (OAS)
Soviet Bloc
Sustainable Development

**Europe**
British Isles
Europe, Central
Europe, Eastern
Europe, Northern
Europe, Southern
Europe, Western
Scandinavia

**Hemispheres**
Eastern Hemisphere
Northern Hemisphere
Southern Hemisphere
Western Hemisphere

**International**
Afghanistan
Albania
Algeria
American Republics
Andes
Andorra
Angola
Argentina
Armenia
Australia
Austria
Azerbaijan
Bahamas
Bahrain
Baltic States
Bangladesh
Barbados
Belarus
Belgium
Belize
Benin
Bhutan
Bolivia
Bosnia and Herzegovina
Botswana
Brazil
Brunei
Bulgaria
Burkina Faso
Hong Kong
Hungary
Iceland
India
Indonesia
Iran
Iraq
Ireland
Israel
Italy
Ivory Coast
Jamaica
Japan
Jordan
Kazakhstan
Kenya
Kuwait
Kyrgyzstan
Laos
Latvia
Lebanon
Lesotho
Liberia
Libya
Liechtenstein
Lithuania
Luxembourg
Macedonia
Madagascar
Malawi
Malaysia
Maldives
Mali
Malta
Mauritania
Mauritius
Mediterranean
Mexico
Moldova
Monaco
Mongolia
Morocco
Mozambique
Myanmar
Namibia
Nepal
Netherlands
New Zealand
Nicaragua
Niger
Nigeria
North Korea
Norway
Oman
Pacific Rim
Pakistan
Panama
Papua New Guinea
Paraguay
Peru
Philippines
Poland
Portugal
Qatar
Romania
Russia
Russian Federation
Rwanda
Saint Lucia
San Marino
Sao Tome and Principe
Saudi Arabia
Scotland
Senegal
Serbia and Montenegro
Seychelles
Sierra Leone
Singapore
Slovakia
Slovenia
Solomon Islands
Somalia
South Africa
South Korea
Spain
Sri Lanka
Sudan
Suriname
Swaziland
Sweden
Switzerland
Syria
Taiwan
Tajikistan
Tanzania
Thailand
Tibet
Togo
Trinidad and Tobago
Tunisia
Turkey
Turkmenistan
Uganda
Ukraine
United Arab Emirates
United Kingdom
United States
Upper Volta
Uruguay
Uzbekistan
Vanuatu
Vatican City
Venezuela
Vietnam
West Bank
Yemen
Zaire
Zambia
Zimbabwe (Rhodesia)

**International Affairs**

Intercultural Communications
International Business
International or Global Development
International Rights

**Islands or Island Chains**

Antigua and Barbuda
Azores
Bermuda
Canary Islands
Caribbean Islands
Falkland Islands
Federated States of Micronesia
Galapagos Island
Greenland
Grenada
Guam
Kiribati
Mariana Islands
Melanesia
Nauru
Netherlands Antilles
Pacific Islands Trust Territory
Palau
Polynesia
Saint Kitts and Nevis
Saint Vincent and the Grenadines
Samoa
Tonga
Tuvalu
Virgin Islands
West Indies
**North America**
**Oceania (Including Australia)**
Australasia
**Oceans and Seas**
Antarctic Ocean
Arabian Gulf
Arctic Ocean
Atlantic Ocean
Baltic Sea
Beaufort Sea
Bering Sea
Black Sea
Caribbean Sea
China Seas
Gulf of Mexico
Hudson Bay
Indian Ocean
Mediterranean Sea
North Sea
Pacific Ocean
Red Sea
Sea of Japan
Yellow Sea
**Regions of the United States**
Alaska
Hawaii
USA, Atlantic Central
USA, Great Lakes
USA, Midwest
USA, New England
USA, Northeast
USA, Northwest
USA, Southeast
USA, Southwest
**South America**
Central America

**Arts and Humanities**
**Area Studies (Arts or Humanities)**
**Arts and Culture**
African-American Art
American Art
Arts Administration
Arts Funding
Arts Planning or Policy
Culture
Expansion Arts
Fine Arts
Interdisciplinary Art Forms
Modern Art
Non-Western Art
  • African Art
  • Asian Art
Arts Criticism
Literary Criticism
Music Criticism
Theatre or Film Criticism
Creative Writing
Children's Literature USED FOR+ Illustration, Children's Literature
Drama
Editorial Projects
Fiction
Nonfiction
Playwriting or Screenwriting
Poetry
Technical or Business Writing
Translation
Cultural Activities
Design Arts
Architecture
Architectural Design
Architecture History
European Architecture
Computer Arts
Environmental Design or Technology
Fashion or Textiles Design
Graphic Design
Interior Design
Landscape Architecture or Design
Regional or Urban Design
Set or Theatre Design
Folk or Ethnic Studies
Folklore and Mythology
Folk or Ethnic Arts
General Humanities Topics
Humanities Funding
Humanities Planning Policy
History
African History
Agricultural History
American History
Ancient or Classical History
Asian History
British History
Business History
Byzantine History
Celtic Studies
Cultural History
Economic History
European History
Heritage
Historical Documents
Historical Revolution
History and Appreciation of Art
History and Appreciation of Music
History of Law
History of Medicine
History of Philosophy
History of Science and Technology
Holocaust Studies
Iberian Studies
Intellectual History
Jewish History
Latin American History
Medieval Studies
  • Medieval History
Military History
Modern History
Native American History
Non-Western History
North American History
Oral History
Popular Culture
Pre-Columbian Studies
Religious History
Renaissance Studies
  • Renaissance History
Russian History
Seventeenth and Eighteenth Century Studies
Social History
Twentieth Century History
Urban History
Western Civilization
Women's History

Jurisprudence USED FOR Philosophy of Law
Philosophy of Law USE Jurisprudence
Language or Literature
• African Languages or Literature
• American Literature
• American Sign Language
• Asian Languages or Literature
  o Arabic Language or Literature
  o Chinese Language or Literature
  o Japanese Language or Literature
  o Korean Language or Literature
  o Language or Literature of India
  o Southeast Asian Languages or Literature
• Audience Development in Literature
• Biography and Autobiography
• Caribbean Language or Literature
• Chaucer
• Classical or Ancient Language or Literature
  o Classical Greek Language or Literature
  o Classical Latin Language or Literature
• Comparative Literature
• Critical Theory
• Dramatic Language or Literature
• European Languages or Literature
  o Baltic Languages or Literature
  o Danish Language or Literature
  o Dutch Language or Literature
  o English Language or Literature
  o French Language or Literature
  o German Language or Literature
  o Italian Language or Literature
  o Norwegian Language or Literature
  o Portuguese Language or Literature
  o Spanish Language or Literature
  o Swedish Language or Literature
• Fictional Language or Literature
• Hebrew Language or Literature
• Icelandic Language or Literature
• Language and or Literature, Translation
• Latin American Languages or Literature
• Literary Design or Production
• Literary History
• Literary Theory
• Medieval Language or Literature
• Modern Language or Literature
• Native American Language or Literature
• Nonfictional Literature
• Oral Literature
• Philosophical Literature
• Philosophy of Language
• Poetic Language or Literature
• Religious Literature
• Renaissance Language or Literature
• Rhetoric
• Romantic Language or Literature
• Science Literature
• Shakespeare
• Sign Language
• Slavic Language or Literature
  o Bulgarian Language or Literature
  o Czech and Slovak Languages or Literature
  o Polish Language or Literature
  o Russian Language or Literature
• Victorian Language or Literature
• Yiddish Language or Literature

**Media Arts**
Film or Cinema or Video
Journalism
  • Science Journalism
Newspapers
Photography
Radio
Television
**Museums**
Curatorship
Museum Exhibit Design
Museum Funding
**Music**
Computer Music
Musicology or Music Theory
**Numismatics**
**Performing Arts**
American Music
Chamber Music
Choral Music
Classical Music
Dance
  • Choreography
Dramatic or Theatre Arts
Instrumental Music
Jazz Music
Musical Recording or Distribution
Music Composition
Music Conducting
New Music
Opera or Musical Theatre
Orchestral Music
Popular Music
Theater, Mime
Vocal Music
Philosophy
Aesthetics
Bioethics
Epistemology
Ethics
Metaphysics
Religious Studies USED FOR Theology
Asian Religions
Biblical Studies
Buddhism
Christianity
Comparative Religion
Hinduism
Islam
Judaism
Polytheism
Restoration and Preservation
Architectural Restoration or Preservation
Archival Preservation
Art Preservation
Historic Preservation
Theology USE Religious Studies
Visual Arts
Ceramic Arts
Craft Art
Creative Arts
Decorative Arts
Drawing USED FOR+ Illustration, Children's Literature
Illustration, Children's Literature USE Children's Literature AND Drawing
Installation Art
Jewelry or Metal Arts
Mixed Media Art
Painting
Printmaking
Sculpture
Textile or Weaving Arts

Business, Management and Commerce
Accounting
  • Auditing
Acquisitions or Mergers
Advertising
Banking
Bankruptcy
Business
Business Administration
Business Communications
Business Ethics
Business Planning or Policy
Business Statistics
Business Technology
Commerce
Consulting Services
Consumer Services USED FOR Customer Service
Corporate or Nonprofit Philanthropy
Corporate Planning USE Strategic Planning
Cost Benefit Analysis USED FOR Cost Modeling
Cost Modeling USE Cost Benefit Analysis
Customer Service USE Consumer Services
Economic Development
Efficiency Studies
Electronic Commerce
Employee Benefits
Employment Opportunity Program
  • Youth Employment Opportunity Programs
Entrepreneurship
Feasibility Studies
Finance
  • Credit
  • Currency
  • Financial Management
    o Investment and Securities
  • Price Change
  • Personal Finance
  • Venture Capital
Free Enterprise
Hospital Administration
Hotel or Restaurant Management
  • Culinary Arts
Human Resources
Industrial Robotics
Industry
Insurance or Actuarial Science
International Management
International Trade and Finance
Knowledge Management
Labor Relations
  • Arbitration
  • Collective Bargaining
Leadership
Logistics
  • Inventory Control Systems
Management Information Systems
Management or Commerce Planning or Policy
Management Science USED FOR+ Total Quality Management
Manpower Studies
Marketing
  ● Marketing Research
Minority or Women-Owned Business
Multinational Corporations
Nonprofit Management
Office Automation
Parks and Recreation Management
Personnel
Problem Solving (Business)
Production or Operations Management
Project Management
Public Administration
Public Finance
Public Relations
Purchasing or Procurement
Quality or Product Control USED FOR+ Total Quality Management
Real Estate
Reengineering
Retail Industry
Retirement Studies
Rural Development
Small Business
Stock Market
Strategic Planning USED FOR Corporate Planning
Taxes and Taxation
Time and Motion Studies
Total Quality Management USE Management Science AND Quality or Product Control
Training and Development
Utilities
Wage and Salary Administration

Education
Early Childhood or Preschool Education
Educational Administration and Policy
Community and School Relations
Educational Finance
Educational Loans, Guarantees or Investments
Educational Studies - Developing Countries
Educational Volunteers
Equal Educational Opportunity
Land Acquisition or Real Estate
Politics of Education
Private and Parochial Education
Public Education
Rural Education
School Desegregation
School Organization
School Safety
Transfer Students
Urban Education

**Educational Modes or Psychology or Theory**
Academic Achievement
Affective Development
Alternative Mode Education
Audiovisual Resources
Bilingual or Bicultural Education
Classroom Instruction
Comparative Education
Computer-Aided Instruction
Cooperative Education USED FOR Cooperative Learning
Cooperative Learning USE Cooperative Education
Counseling or Guidance Education
Discipline Problems
Distance Learning
Dropout Prevention
Educational Evaluation or Assessment
Educational Improvement
Educational or Public Television
Educational Reform
Educational Research
Educational Restructuring
Educational Technology USE Instructional Technology
Educational Testing or Measurement
Educational Values
Education and Work
History or Philosophy of Education
Home Education
Instructional Materials and Practices
Instructional Technology USED FOR Educational Technology
Instructional Television
Learning Motivation
Literacy
Multicultural Education
Organizational Theory and Behavior (Education)
Parent Involvement
Play
Problem-Based Learning
Student Enrichment
Teacher Attitude

**Education or Instructional Programs**
Allied Health Education
Arts Education
• Art Education
• Dance Education
• Music Education
Basic Skills Education
Behavioral Science Education
Career Education and Planning
Consumer Education or Information
Curriculum Development
Educational or Cultural Exchange Programs
English as a Second Language
Faculty Development USE Teacher Education
Foreign Language Education
Health and Safety Education
  • Alcohol Education
  • Dental Health Education
  • Driver Education
  • Drug Education
  • Nutrition Education
  • Sex Education
Home Economics Education
Humanities or Liberal Art Education
  • English Education
  • History Education
  • Language Arts Education
  • Reading Education
  • Religious Education
  • Values or Moral Education
  • Writing or Composition Education
Industrial Arts Education
Legal Education
Mathematics Education
Medical Education
Metric Education
Nursing Education
Parent Education
Pharmacy Education
Physical Education
Science Education
  • Agriculture Education
  • Computer Education or Literacy
  • Earth Sciences Education
  • Engineering Education
  • Environmental Education
Social Science Education
  • Business Education
  • Economics Education
  • Geography Education
- International Education or Training
- International Studies Education
- Social Welfare or Public Affairs Education
- Sociology Education
- Speech or Communication Education
Teacher Education USED FOR Faculty Development
Vocational or Technical Education

**Elementary or Secondary Education**
Elementary Education
High School Education
Junior High School Education
Middle School Education
Precollegiate Education - Art
Precollegiate Education - Bilingual
Precollegiate Education - Economics
Precollegiate Education - English
Precollegiate Education - Health
Precollegiate Education - Humanities
Precollegiate Education - Minority
Precollegiate Education - Science or Mathematics
Precollegiate Education - Social Sciences
Precollegiate Education - Special Education
Precollegiate Education - Vocational

**Higher Education**
Adult and Continuing Education
Adult Development USE Professional Development
College Students
Graduate Education
Higher Education, Private
Higher Education, Public
Junior and Community Colleges
Professional Development USED FOR Adult Development
Undergraduate Education
Minority Education
Pedagogy USE Education

**Special Education**
Compensatory Education
Deaf Education
Disabled Education
Emotionally Disturbed Education
Gifted or Talented Education
Learning Disabled Education
Remedial Education

**Women’s Education**

**Energy Sciences**
**Automotive Propulsion Systems**
Alternative Fuels
Electric Power Systems
External Combustion Engines
Flywheel Propulsion
Hybrid Propulsion Systems
Internal Combustion Engines
Vehicle Design
**Direct Energy Conversion**
Electrohydrodynamic Generators
Energy Conservation
Fuel Cells
Magnetohydrodynamic Generators
Thermionic Convertors
Thermoelectric Generators
**Energy Biological or Biomedical Sciences**
Analytical Techniques
Behavioral Biology
Biological Materials
Radiation Effects
Radionuclide Effects
Radon
Thermal Effects
**Energy Chemical Sciences**
Actinide Chemistry
Coal Chemistry
Combustion Chemistry
Explosives
Heavy Element Chemistry
High Temperature Chemistry
Materials Chemistry
Photochemistry
Pyrolysis Chemistry
Radiation Chemistry
Radiochemistry
Separations Chemistry
**Energy Education**
Energy Faculty Support
Energy Graduate Support
Energy Metabolism
Energy Postdoctoral Support
Energy Precollege Support
Energy Transfer
**Energy Engineering**
Pollution Control
Safety Engineering
Solar Energy Engineering
Vacuum Engineering
Waste Processing Plants
Wind Energy Engineering
Energy Environmental Sciences
Chemicals Monitoring
Chemical Transport
Energy Environmental Studies - Developing Countries
Environmental Site Use Studies
Nuclear Materials Monitoring
Radiometry

Energy Geosciences
Ecotoxicity
Organic Geochemistry

Energy Materials Sciences
Glasses
Layered or Superlattice Materials
Materials Preparation or Fabrication
Materials, Structure and Phase
Metals or Alloys
Photovoltaic Materials
Physical Properties (Materials)
Radiation Effects on Materials
Radioactive Materials
Surfaces and Interfaces
Transition Metals

Energy Mathematical Sciences
Magnetic Fusion Computation
Parallel Computer Architecture

Energy Physical Sciences
Condensed Matter Physics
Cosmology
Electrohydrodynamic Physics
Electrohydrodynamics
Fluid Physics
Magnetohydrodynamic Physics
Molecular Physics
Superfluidity Physics

Energy Utilization
Batteries
Commercial Energy Use
Energy Efficiency
Energy Public Utilities
Energy Storage Systems
Energy Testing or Analysis
Industrial Energy Heat Recovery
Industrial Energy Use
Industrial Processes Energy Use
Industrial Waste Management
Municipal Energy Management
Municipal Energy Use
Municipal Energy Waste Management
Power Plants
Residential Energy Use
Transportation Energy Use

**Fossil Energy**
Carbon Dioxide
Coal
  - Coal Carbonization
  - Coal Combustion
  - Coal Desulfurization
  - Coal Gasification
  - Coal Hydrogenation
  - Coal Liquefaction
  - Coal Processing
  - Coal Processing, Solvent Extraction
  - Coal Pyrolysis
Energy Exploration or Reserves
Energy Legislation or Regulation
Energy Marketing
Energy Products or By-Products
Environmental Effects (Fossil Energy)
Fossil Fuel Drilling or Mining
Fossil Fuel Handling or Transport
Fossil Fuel Production and Refining
Fossil Fuel Properties
Fossil Fuel Storage
Fossil Fuel Surface Methods
Fossil Fuel Waste Management
Health or Safety Issues (Fossil Energy)
Natural Gas
  - Natural Gas Combustion
Oil Shales or Tar Sands
  - Oil Shale or Tar Sand Combustion
Petroleum
  - Petroleum Combustion
Synfuels

**Hydrogen and Synthetic Fuels**
Alcohol Fuels
Biomass Fuels
Ethane
Hydrocarbon Fuels
  - Hydrocarbon Fuel Preparation
Hydrogen Fuels
  - Hydrogen Fuel Biosynthesis
  - Hydrogen Fuel Electrolysis
  - Hydrogen Fuel Thermochemical Processes
  - Hydrogen Fuel Transport
  - Hydrogen Fuel Water or Gas Processes
Methane
Methanol

**Nuclear Science and Technology**

Auxiliary Reactors
Dosimetry
Environmental Effects (Nuclear Fuels)
Environmental Effects (Nuclear Reactor)
Experimental Nuclear Reactors
Fusion Technology
Inertial Fusion
Isotope Power Supplies
Liquid Metal Reactor
Medical Physics
Medical Physics, Radiation Standards
Non-Breeder Reactors
Nuclear Breeder Reactors
Nuclear Explosion Detection
Nuclear Fuel Cycle
Nuclear Fuel Enrichment
Nuclear Fuel Feed Processing
Nuclear Fuel Handling
Nuclear Fuel Reprocessing
Nuclear Fuel Safeguards
Nuclear Fuels, Depleted Uranium
Nuclear Fuels Storage
Nuclear Fuels, Thorium Reserves
Nuclear Fuels Transport
Nuclear Fuels Uranium Reserves
Nuclear Fuel Waste Disposal
Nuclear Fuel Waste Management
Nuclear Fuel Waste Processing
Nuclear Fusion, Kinetics
Nuclear Materials Management
Nuclear Power, Construction
Nuclear Power Plants
Nuclear Reactor Control Systems
Nuclear Reactor, Plutonium Production
Nuclear Reactor, Propulsion
Nuclear Reactors
Nuclear Reactor Safety
Nuclear Reactor Theory
Nuclear Weapons Design
Nuclear Weapons Safety
Nuclear Weapons Testing
Physical Isotope Separation
Plasma Fusion
Process Heat Reactors
Radiation Calibration
Radiation Effects On Instrumentation
Radiation Instrumentation
Radiation Shielding Physics
Radiation Sources
Radiation Technology
Radioisotopes
Radiophorus Energy
Reactor Fuel Elements

**Renewable Energy**
Environmental Effects (Hydropower)
Geothermal Energy
Geothermal Engineering
Hydro Energy, Meteorology
Hydropower
Ocean Energy Systems
Renewable Energy Conversion Systems
Renewable Energy Power Plants
Renewable Energy Resources
Site Geology, Renewable Energy

**Solar Energy**
- Photovoltaic Power Systems (Solar)
- Solar Biomass Conversion
- Solar Collectors
- Solar Heat Storage
- Solar Photochemical Conversion
- Solar Photovoltaic Conversion
- Solar Thermoelectric Conversion
- Thermal Power Systems (solar)

Tidal and Wave Energy
Wind Climatology
Wind Energy
Wind Turbines

**Engineering**
**Aerial Photography USE Photogrammetry**
**Aeronautical or Astronautical Engineering**

Aerodynamics
- Aeroelasticity
- Turbulence
- Wind Tunnel

Aeromechanics
Aeronautical or Astronautical Materials
Airframe Structures and Materials
Computational Fluid Dynamics
Earth Satellite Applications
Flight Control Systems
Flight Testing
Microsatellites
Orbital Mechanics
Rotary Wing Aircraft

**Ceramic Engineering**
Chemical Engineering
Absorption
Interfacial Phenomena
Mass Transfer
Process Development Engineering
Process Simulation and Control
Reaction Engineering
Separation Process
Surfactants
Transport Phenomena
Unit Operations Engineering

**Civil Engineering**
Airport Runway
Architectural Engineering
Bridge Management Systems
Bridges
Cement and Concrete Chemistry
Coastal and Ocean Engineering
  - Ocean Resources Extraction
  - Offshore Platforms and Structures
  - Undersea Workstations or Vehicles
Concrete Structure
Construction Engineering
Construction Management
Dams and Earth Structures
Earthquake Engineering
Engineering Geology
Environmental Engineering
  - Filtration
  - Nuclear or Radioactive Waste Disposal
  - Sanitary Engineering
    - Sanitary Engineering, Environmental Impacts
  - Solid Waste Disposal
  - Waste Water Treatment
  - Water Treatment
Finite Element Analysis
Geotechnical Engineering
Hazardous Waste Disposal or Cleanup
Highway Construction Work Zone
Human Tolerance To Impact
Hydraulic Engineering
Landslides
Masonry Engineering
Materials Engineering
  ● Materials, Engineering Properties
  ● Materials Recovery
  ● Materials Testing
Metallurgical Engineering
Naval Architecture
Nuclear Materials Transport
Pavement Management System
Pavements
Public Policy Systems Analysis
Rail Transportation
Rock Mechanics
Soil Mechanics and Foundations
Soil - Structure Interaction
Structural Engineering
  ● Steel Structures
  ● Structural Analysis
  ● Structural Design
  ● Structural Dynamics
  ● Structure Reliability
Surveying and Mapping
Transportation Engineering
  ● Highway Engineering
  ● Traffic Engineering
  ● Transportation Engineering Design
  ● Transportation Engineering Economics
  ● Transportation Engineering (Environmental Impacts)
  ● Transportation Engineering (Intermodal Studies)
  ● Transportation Engineering Planning or Policy
  ● Transportation Survey
Tunnels
Vehicle Impact
Water Resources Engineering
  ● Water Supply
Water Resources Management or Planning
Waterways and Harbors
Welding
  Electrical Engineering or Electronics
Acoustic Waves
Actuators USE Electric Switches
Antennae
Antennae and Wave Guides
Applied Electronics
Applied Ultrasonics
Circuits and Systems
  ● Capacitors
  ● Circuits Theory or Architecture
- Electric Switches USED FOR Actuators
- Integrated Circuits
- Monolithic Circuits
- Printed Circuits
- Resistors
- Very Large Scale Integration (VLSI)

Communications Systems
- Diagnostic Monitoring Systems
- Digital Signal Processing
- Electric Power Conversion

Electric Power Generation
Electric Power Transmission
Electrolytic Cells
Electromagnetic Propagation
Electromagnetics
Electromigration
Electronic Control Systems
Electronic Neural Network
Electron Paramagnetic Resonance
Electron Spin Resonance
Electron Transfer
Electrostatic Discharge (ESD)
Ferrites
Ferroelectricity
Fiber Optics
Image Processing
Inducers
Information or Communication Systems
Lidar
Light Emitting Diodes (LED)
Lighting System Design
Lithography
Microelectronics
Microwave Theory
Millimeter Waves
Navigation and Guidance Systems
Novel Device Concepts
Photoelectric Cells
Photovoltaics
Plasma Electronics
Pulsed Power
Quantum Electronics
Quantum Structures
Radar
Radar Systems
Radiation Hardening
Range and Tracking Systems
Robotics
Sensing Devices and Transducers
Signal Processing
Solid State Electronics
Sonar Systems
Surveillance Systems
Systems Engineering
  • Systems Theory
Telemetry
Thermionic Sciences
Transport Simulations
Ultramicroelectrodes
Ultrasonic Technology
**Industrial Engineering**
Engineering Administration or Management
Engineering Innovation Processes
Engineering Management Information Systems
Engineering Personnel Management
Engineering Project Management
Engineering Statistics
Ergonomics
Human Factors Engineering
Industrial Relations
Industrial Systems Engineering
Manufacturing Processes (Industrial Engineering)
Microfabrication
Packaging or Packaging Technologies
Production Engineering
Quality Control Engineering
Reliability Engineering
Value Engineering
**Mechanical Engineering**
Automation
Automotive Engineering
Combustion
Computational Mechanics
Computed Tomography
Continuum Mechanics
Control Systems (Mechanical Engineering)
Electromechanical System
Electronics Cooling
Emission Control
Energy Release or Transport
Engineering Design
Engines
  • Gas Turbines
Environmental Design (Mechanical)
Flow Control
Flow Cytometry
Fluid Mechanics
- Fluid Dynamics
Fuel Synthesis Characterization
Gas Chromatography
Heating or Ventilation or Air Conditioning
Heat Transfer
Industrial Design
Machine Design
Magnetohydrodynamics
Manufacturing Engineering
Manufacturing (Mechanical Engineering)
Marine Engineering
Mass Transfer Absorption
Materials Joining
Mechanical Systems
Mechanics
Medical Device Engineering
Microelectromechanical Systems (MEMS)
Microfluidics
Micromachining
Nuclear Engineering
Nuclear Technology
Propulsion
- Propulsive Flows
Rheology
Solar Heating
Solid Mechanics
- Elasticity
- Plasticity
Structural Mechanics
- Contact Stress Analysis
- Failure Analysis
- Failure Mechanics
- Fracture Analysis or Mechanics
Systems or Equipment Maintenance
Thermodynamics Engineering
Thermosciences Engineering
Tribology
- Friction or Wear Lubrication
Turbomachinery
Vehicle Dynamics
Mining Engineering
Materials Processing Engineering
Petroleum Engineering
Photogrammetry USED FOR Aerial Photography
Health and Medicine

Anatomical Systems or Sites

Bone
Bone Marrow
Brain
Cardiovascular System
Central Nervous System
Cerebellum
Cerebral Cortex
Connective Tissue
Digestive System
Embryonic Structures
Endocrine System
Esophagus
Fetus
Heart
Immune System
Liver Functions
Lymphatic System
Mechanism of Action (Medical)
Musculoskeletal System USED FOR Skeletal System
Nervous System
Pancreas
Placenta
Respiratory System
Sensory System
  • Olfaction or Smell
  • Tactile Senses
  • Taste or Gustatory System
  • Visual Perception or Processing
Skeletal System USE Musculoskeletal System
Urogenital System
Vascular Biology

Biomedical Engineering
Bioelectric Phenomena
Clinical Engineering
EEG USE Electroencephalography
Electroencephalography USED FOR EEG
Magnetoencephalography
Medical Cybernetics
Medical or Diagnostic Imaging
  • Endoscopy
  • Magnetic Resonance Imaging USED FOR MRI
  • Neuroimaging
  • Radiography
    • Angiography
  • Ultrasonography
MRI USE Magnetic Resonance Imaging
Physiological Controls and Systems
Biomedical Research Resources
Biological Resources
Biomedical Research Resources, Other
Cell Lines
Chemicals - Materials
Computing Resources
Organs
Registries
Tissue Culture
Diseases and Disorders
Accidents
Acquired Immunodeficiency Syndrome USE AIDS
Adverse Effects
AIDS USED FOR Acquired Immunodeficiency Syndrome
- AIDS (Mental Health)
- AIDS (Perinatal or Pediatric)
- AIDS (Sexually Transmitted)
- AIDS (Substance Abuse)
Alzheimer's Disease
Amyotrophic Lateral Sclerosis
Attention Deficit Hyperactivity Disorder (ADHD)
Autoimmunity
Bacterial Infections
- Leprosy
- Lyme Borreliosis or Lyme Disease
- Tuberculosis
  - Lupus
Behavioral Problems or Disorders
Bipolar Disorder USE Affective Disorders
Blood Diseases
- Anemia
- Hemophilia
Brain Tumors
Breast Health
Burns
Cancer or Carcinogenesis USED FOR Neoplasm
- Breast Cancer
- Colorectal Cancer
- Leukemia
- Lung Cancer
- Ovarian Cancer
- Prostate Cancer
Cardiac Diseases USE Heart Diseases
Cardiovascular Diseases
- Heart Diseases USED FOR Cardiac Diseases
- Congenital Heart Disease

Cerebrovascular Disorders
Chronic Fatigue
Chronic Illness
Chronic Pain
Communicable Diseases
Congestive Heart Failure
Convulsive Disorders
Craniofacial Disorders
Cystic Fibrosis
Death or Dying (Physical Aspects)
Death or Mortality
Dementia
Depression
Developmental Disabilities
Diabetes
Diabetic Retinopathy
Digestive Diseases and Disorders
  - Inflammatory Bowel Disease
  - Liver Disorders
    - Hepatitis
Disease Symptoms
Dyslexia
Dystonia
Ear Diseases
  - Hearing Disorders
    - Deafness
  - Otitis
Endocrinologic Diseases
Endometriosis
Eye Diseases
  - Retinitis Pigmentosa
Failure To Thrive
Female Genital Disorders
Foodborne Diseases
Fungal Diseases
Genetic Diseases USED FOR Inherited Diseases
Headaches
High Blood Pressure USE Hypertension
HIV USED FOR Human Immunodeficiency Virus
Human Immunodeficiency Virus USE HIV
Huntington's Disease
Hyperactivity
Hyperplasia
Hypersensitivity
Hypertension USED FOR High Blood Pressure
Immune System Disorders
Incontinence
Infectious Diseases or Agents
  • Malaria
Inflammation
Inherited Diseases USE Genetic Diseases
Injury
Injury Immunophysiology
Insomnia USE Sleep Disorders
Ischemia
Kidney Disease
Lung Diseases USE Pulmonary Diseases
Lymphoma
Mental Disorders
  • Affective Disorders USED FOR Bipolar Disorder; USED FOR Mood Disorders
  • Anxiety Disorders
    o Posttraumatic Stress Disorder
  • Autism
  • Dissociative Disorders
  • Eating Disorders
    o Anorexia or Bulimia
  • Mental Retardation
Metabolic Diseases
Metastasis
Miscarriage USED FOR Spontaneous Abortion
Mood Disorders USE Affective Disorders
Muscular Dystrophy
Musculoskeletal Diseases
  • Bone Diseases
    o Caries
    o Osteogenesis Imperfecta
    o Osteoporosis
  • Muscle Disorders
Myasthenia Gravis USED FOR Narcolepsy
Narcolepsy USE Myasthenia Gravis
Neonatal Disorders
  • Birth or Congenital Defects
  • Fetal Alcohol Syndrome
Neoplasm USE Cancer or Carcinogenesis
Neurological Disorders
  • Ataxia
  • Brain Disorders
    o Cerebral Palsy
    o Epilepsy
  • Demyelinating Diseases
    o Multiple Sclerosis
  • Down Syndrome
  • Meningitis
  • Neurodegenerative Diseases
• Neuromuscular Disorders
• Sensory Disorders
• Spinal Cord Diseases
Nutrition Disorders
• Obesity
Opportunistic Infections
Oral Diseases
Orphan Rare Diseases
Pain
Paralysis
Parkinson's Disease
Perinatal Disorders
Periodontal Diseases
Pregnancy Disorders
Premenstrual Syndrome (PMS)
Psychosis
Psychosomatic Disorders
Pulmonary Diseases USED FOR Lung Diseases
Reproductive Disorders
• Infertility
Respiratory Diseases
• Apnea
• Asthma
• Hypoxia
Reye's Syndrome
Rheumatic Diseases
• Arthritis
   o Osteoarthritis
Rhinitis
Schizophrenia
Scleroderma
Sexually Transmitted Diseases
Sickle Cell Anemia
SIDS USE Sudden Infant Death Syndrome
Skeletal Disease
Skin Diseases
Sleep Disorders USED FOR Insomnia
Speech and Language Disorders
Spinal Cord Injury
Spontaneous Abortion USE Miscarriage
Stillbirth
Stress
Stroke
Sudden Infant Death Syndrome USED FOR SIDS
Tourette's Syndrome
Trauma
Trauma, Cell Biology
Traumatic Brain or Head Injury
Tumor Immunology
Tumors
Urogenital Diseases
Uterine Disorders
Vascular Diseases or Injury
  • Arteriosclerosis or Atherosclerosis
  • Embolisms
  • Thrombosis
Venereal Diseases
Viral Infections
  • Epstein-Barr Virus
  • Herpes
  • Influenza
Vision Disorders
  • Blindness

**Education or Instruction (Health or Safety or Medical)**
  • Biomedical Research Training
  • Learning Disorders

**Environment (Health or Safety or Medical)**
  • Asbestos
  • Environmental Health
  • Environmental Health Standards
  • Environmental Medicine
  • Global Warming
  • Neurotoxicology
  • Occupational Health and Safety
  • Occupational Hygiene
  • Poison Control
  • Radiation Effects (Medical)
  • Social Medicine

**Health Care**
Alternative Medicine
Ambulatory Care
Breast Feeding
Caregiving
Child or Maternal Health
Combat Medical Care
Community Health
Critical Care
Emergency Health Services
Emotional Health USE Mental Health
Family Health Services USED FOR Family Planning
Family Planning USE Family Health Services
Folk Medicine
Health Care Administration
Health Care Cost Containment
Health Care Financing
Health Facilities Studies
Health Information Technology
Health Insurance
Health Maintenance Organizations USED FOR HMO
Health of Underserved Populations
Health or Nutrition Programs - Developing Countries
Health Physics
Health Services Delivery
HMO USE Health Maintenance Organizations
Holistic Medicine
Home Health Care Services
Hospices
Human Resources (Medical)
International Health
Managed Care
Men's Health
Mental Health USED FOR Emotional Health
  • Child or Adolescent Mental Health
  • Geriatric Mental Health
  • Minority Mental Health
  • Women's Mental Health
Mental Health Services
Minority Health
Minority Health Services
Nursing Homes
Patient Care and Education
Patient Care Management
Prenatal Care
Prison Health
Program Evaluation (health sciences)
Public Health
Reproductive Health Services
Rural Health
Safety
  • Fire Safety
School Health
Urban Health
Vital Statistics
Women's Health

**Human Subjects Policy**
  • Health Care Planning or Policy
  • Medical Decision Making
  • Medical Ethics

**Medical Disciplines or Fields**
Adolescent Health
Behavioral Medicine
Behavioral Pharmacology
Biochemical Engineering
Bioengineering USED FOR Tissue Engineering
  - Tissue Engineering
Bioinformatics
Bioinformatics USED FOR Kinematics
Biomedical Research (Multidisciplinary)
Biosystematics
Biotechnology
  - Bioreactors
Blood - Brain Barrier
Blood Flow
Body Composition
Brain Development
Brain Injury
Cancer Biology
Cardiovascular Biology
Cardiovascular Physiology
Chemical Carcinogenesis
Clinical Chemistry
Clinical Research or Studies
Drug Metabolism
Drug Toxicity
Electrophysiology
  - Evoked Potential
Enzymology
Gerontology
Hemodynamics
Immunogenetics
Immunohistochemistry
  - Immunofluorescence
Immunology
  - Immunoassay
    - Enzyme Linked Immunosorbent Assay
    - Radioimmunoassay
  - Immunobiology
  - Immunochemistry
  - Immunopathology
  - Immunoprecipitation
  - Immunoregulation
  - Neuroimmunology
Kinematics USE Biomechanics
Kinesiology
Medical Informatics
Medicinal Chemistry
Membrane Electrochemistry
Neurophysiology
Nuclear Medicine
Nutrition or Dietetics
Parenteral Drugs
Pharmacoeconomics
Pharmacology
  ● Biopharmaceutics
Pharmacy
Photobiology
Psychoneuroimmunology
Psychopathology
Reproductive Endocrinology
Reproductive Physiology
Speech Pathology
Tissue Engineering USE Bioengineering
Transplantation Immunology
Medical Intervention Agents
Antibiotics
Anticonvulsants
Antimicrobial Agents
Antineoplastic Agents
Antioxidants
Antisera
Antivirals
Artificial Organs
Biofeedback
Biological Response Modifiers
Chemopreventive Agents
Chemotherapeutic Agents
Dosage Forms
Drug Delivery Systems
Drug Kinetics USE Pharmacokinetics
Hemostatic Agents
Immune Enhancers
Implants
Medical Devices
Pharmaceuticals
Pharmacokinetics USED FOR Toxicokinetics; USED FOR Drug Kinetics
Prostheses and Implants
  ● Artificial Heart
  ● Artificial Joints
  ● Artificial Kidney
  ● Artificial Limbs
  ● Breast Implants
  ● Cochlear Implants or Hearing Aids
  ● Drug Kinetics USE Pharmacokinetics
  ● Neural Prostheses
  ● Pancreatic Prostheses
- Visual Prostheses
- Vocal Prostheses

Toxicokinetics USE Pharmacokinetics
Vaccine

**Medical Intervention Methods**
AIDS Therapy
Alcoholism Prevention
Alcoholism Treatment
Behavioral Therapy
Biotherapy
Cell Transplantation
Chemoprevention
Chemotherapy
Dental Health and Hygiene
Detoxification
Dialysis
Disabled Early Intervention
Disease Prevention
  - Cancer Prevention
  - HIV Prevention
Drug Abuse Prevention
Drug Abuse Treatment
Drug Therapy USE Pharmacotherapy
Exercise
Family Therapy
Fluoride
Gene Therapy
Health Promotion
Hyperthermia
Immunization
Immunosuppression
Immunotherapy
Injury Prevention
Laser Surgery
Medical Counseling
Medical Diagnosis
Medical Treatment
Neural Stimulation
Organ Transplantation
Pain Management USE Palliative Care
Palliative Care USED FOR Pain Management
Pharmacotherapy USED FOR Drug Therapy
Physical Fitness
Preventive Dentistry
Preventive Medicine
Psychotherapy
Radiotherapy
Respiratory Therapy
Sterilization
Substance Abuse Prevention
Substance Abuse Treatment
Tissue Grafting

**Medical Materials or Products**
Biomaterials
Blood or Blood Products or Transfusions
Breast Milk
Contraceptives
Natural Products

**Medical Methodologies or Procedures**
Abortion Induced
Agent or Drug Screening
  - Urinalysis
Amniocentesis
Angioplasty
Bioassay
Bioavailability
Bone Marrow Transplantation
Cell Culture
Clinical Trial
Cryopreservation
Data Management or Analysis (Medical)
Disease Model
Drug Design USED FOR Drug Modeling
Drug Modeling USE Drug Design
Etiology
Gene Cloning
Genetic Manipulation
Health Behavior
Mathematical Modeling (Medical)
Methods of Drug Delivery
Micromanipulation
Molecular Cloning
Molecular Probes
Nucleic Acid Sequencing
Outcomes Research (Medical)
Perfusion or Reperfusion
Preservation of Organs or Tissue

**Medical Technology**
Automated Clinical Analysis
Bioinstrumentation
Cardiomyopathy
Computer Technology (medical)
Disabled Assistive Technology
Disabled Device Development
Medical Instrumentation
Physiological Monitoring Technology
Prophylactics (Medical)

**Molecular Cellular Entities**

Antibodies
- Monoclonal Antibodies

Antigens
- Bacteria

Escherichia Coli

Biochemical Markers

Biological Markers

Cell Components
- Extracellular Matrix

Cell Cycle USED FOR Cytokinetics

Cholesterol

Chromosome Mapping USE Gene Mapping

Collagen

Cytokinetics USE Cell Cycle

Deoxyribonucleic Acid USE DNA

DNA USED FOR Deoxyribonucleic Acid
- Complementary DNA

Endorphins

Enzymes

Gene Products

Genes

Growth Factor Receptors

Growth Factors
- Interleukins

Growth Hormone

Hormones
- Insulin

Hybridomas

Inhibitors

Lipoproteins

Lymphocytes

Membranes

Narcotics

Nerve Cells USE Neurons

Neurons USED FOR Nerve Cells

Neurotransmitters
- Neuropeptides

Nucleic Acids

Peptides

Prostaglandins

Proteins and Macromolecules

Receptors

Recombinant DNA

Retrovirus

Stem Cells
Steroids

Natural Processes Health Safety Medical

Angiogenesis
Apoptosis USED FOR Cell Death
Bioenergetics
Biosynthesis
Cell Death USE Apoptosis
Cell Division USE Mitosis
Cell Proliferation
Disease Resistance USED FOR Natural Immunity
Drug Resistance
Gene Expression
Gene Regulation
Metabolism
  • Amino Acid Metabolism
  • Lipid Metabolism
  • Metabolic Engineering
  • Mineral Metabolism
  • Nucleotide Metabolism
  • Oxidative Stress
  • Protein Metabolism
Mitosis USED FOR Cell Division
Natural History of a Disease
Natural Immunity USE Disease Resistance
Oncogenes
Pathogenesis
  • Microbial Pathogenesis
Pathophysiology USED FOR Physiopathology
Physiopathology USE Pathophysiology
Wound Healing

Patient or Volunteer Classification
Children (Patients)
Elderly Patients
Handicapped or Disabled (Health or Safety or Medical)
Hospitalized Patient
Outpatient

Physiological or Development Process
Adolescent Pregnancy USED FOR Teen Pregnancy
Balance (physical)
Hearing
Lactation
Menopause
Menstruation
Perinatal Health
Physical Growth or Retardation
Physical Senses, Other
Pregnancy
Prenatal Factors
Puberty
Sleep Studies
Teen Pregnancy USE Adolescent Pregnancy
Teratology

**Specialties of Medical and Allied Fields**
Aerospace Medicine
Allergy
Allied Health Occupations
Anesthesiology
Audiology
Cellular Immunology
Chiropractic
Clinical Medicine
Cosmetic Surgery USE Plastic or Reconstructive Surgery
Dentistry
  - Oral or Maxillofacial Surgery
  - Orthodontics
  - Periodontics
Dermatology
Electromyography
Epidemiology
  - Molecular Epidemiology
Family Medicine
Geriatrics
Heart Surgery USE Thoracic or Cardiovascular Surgery
Internal Medicine
  - Cardiology
  - Cardiopulmonary Chest Medicine
  - Endocrinology
  - Gastroenterology
    - Hepatology
  - Hematology
  - Nephrology
  - Oncology
    - Molecular Oncology
    - Radiation Oncology
  - Rheumatology
Kidney (Renal) Functions
Medical Genetics
Medical Microbiology
Neuroanatomy
Neuroendocrinology
Neurology
Neuropsychopharmacology
Nursing
• Midwifery
• Nurse Practitioner
• Oncology Nursing
• Psychiatric Nursing
Optometry
Osteology or Osteopathy
Otolaryngology
Otology
Parenteral Nutrition
Pathology
  • Molecular Pathology
  • Neuropathology
Pediatrics
  • Neonatology
  • Perinatology
Physical Medicine and Rehabilitation
Podiatry
Psychiatry
  • Child Psychiatry
  • Neuropsychiatry
Radiology
Serology
Sports Medicine
Surgery
  • Neurosurgery
  • Obstetrics or Gynecology
  • Ophthalmology
  • Orthopedics
  • Plastic or Reconstructive Surgery USED FOR Cosmetic Surgery
  • Thoracic or Cardiovascular Surgery USED FOR Heart Surgery
  • Urology
Tropical Medicine

Structure or Function (Health or Safety or Medical)
Membrane Structure or Function
Nucleic Acid Structure or Function
Ultrastructure Health Safety Medical

Technology Assessment or Transfer (Medical)
Disease Control
Telemedicine
Therapy Evaluation

Law
Administrative Law
Agricultural Law
Business or Corporate Law
  • Antitrust Law
  • Banking Law
● Unfair Competition Law
Civil Law
Communication Law
Comparative Law
Constitutional Law
Construction Law
Consumer Law
Contract
Criminal Law
Disabled Legal Services
Educational Law
Environmental Law USED FOR Environmental Legislation or Regulation
Environmental Legislation or Regulation USE Environmental Law
Estate Law
Estate Planning
Family Law
Forensic Testimony
Housing Law
Immigration Law
Insolvency or Bankruptcy
International and Comparative Law
Judicial or Law Administration
Juvenile Law
Labor Law
Law and Society
Law Enforcement
Legal Procedure
Legal Profession
Legal Reform
Legal Service
Maritime Law
Military Law
Mining Law
Natural Resources Law
Non-Criminal Law
Patents, Copyrights, Trademarks
Property
Public Finance Law
Public Health Law
Public Safety Law
Public Utilities Law
Torts
Trade Regulation Law
Trial Law

Natural and Physical Sciences, Mathematics and Technology
Atmospheric Sciences
Aeronomy
Altimetry
Atmosphere: Composition and Disturbance
Atmospheric Analysis
Atmospheric Chemistry
Atmospheric Physics
Atmospheric Remote Sensing
Atmospheric Structure and Dynamics
Classification of Climate
Climate Change
Climatology
Cloud Physics
Clouds
Ionospheric Phenomena
Ionospheric Physics
Meteorology
Near Earth Space Particles or Fields
Planetary Atmospheres
Precipitation
Solar Phenomena
Spectral Estimation
Weather
Weather Modification
Weather Prediction or Forecasting

**Biological Sciences**

Anatomy
Andrology
Animal Taxonomy
Antimicrobial Resistance
Astrobiology USE Exobiology
Biochemical Genetics USE Molecular Genetics
Bioclimatology
Biodegradation
Biodiversity USED FOR Biological Diversity
Biofilms
Biogeochemistry
Biogeography
Biohydrology
Biological Adaptation USED FOR Ecophysiology
Biological Diversity USE Biodiversity
Biological Instrumentation
Biological Modeling
Biological Polymers
Bioluminescence
Biometry
Biomimetics
Bioprocessing
Biosensors
Biosphere
Biostatistics
Biotic System
Blood Coagulation
Botany
- Paleobotany
- Phytochemistry
- Plant Diseases or Pathology
- Plant Nutrition
- Plant Physiology or Morphology
- Plant Sciences
  - Plant Breeding
  - Plant Genetics
- Plant Virology
Carbon Dioxide Fixation
Cell Biology
- Cell Differentiation
- Cell Interactions
- Macrophage
Circadian Rhythms
Computational Biology USED FOR Mathematical Biology
Conservation Biology
- Biological Reserve Design
- Endangered Species
- Marine Conservation
Cytokines
Cytology
Cytopathology
Cytoskeleton
Developmental Biology
- Animal Development
- Human Development
  - Child Development
  - Early Childhood Development
- Neurogenesis
Ecology
- Atmospheric Ecology
- Exotic Species
- Landscape Ecology
- Marine Ecology
- Microbial Ecology
- Plant Ecology
  - Dendroecology
- Statistical Ecology
- Synecology
- Terrestrial Ecology
Ecophysiology USE Biological Adaptation
Electrophoresis
Electroreception
Embryology
  • Embryogenesis
Enzyme Catalysis
Eugenics
Evolutionary Biology
Exobiology USED FOR Astrobiology
Fermentation
Freshwater Ecology USE Limnology
Genetics
  • Cancer Genetics
  • Cell Cloning
  • Cytogenetics
  • Developmental Genetics
  • Gene Mapping USED FOR Chromosome Mapping
  • Genetic Engineering
  • Gene Targeting
  • Gene Transfer
  • Transgenics
    o Genetic Markers
    o Genetic Models
  • Genetic Toxicology
  • Genomics
    o Animal Genome
    o Human Genome
    o Plant Genome
  • In Situ Hybridization USE Nucleic Acid Hybridization
  • Molecular Genetics USED FOR Biochemical Genetics
  • Mutagenesis
  • Mutation
  • Nucleic Acid Hybridization USED FOR In Situ Hybridization
  • Organism Cloning
  • Pharmacogenetics
  • Phenotype
  • Phylogenetics
  • Transcription
  • Transfection
Glycobiology
High Temperature or Pressure Biology
Histology USED FOR Microscopic Anatomy
Human Ethology
Immunodiagnostic
Ion Channels
Laboratory Animal Science
Life Sciences
Limnology USED FOR Freshwater Ecology; USED FOR River or Lake Studies
Marine Biology
• Freshwater Biology
• Molecular Marine Biology
Mathematical Biology USE Computational Biology
Membrane Transport
Metabolic Biology
Microbiology
• Bacteriology
  o Nitrogen Fixation
• Industrial Microbiology
• Microbial Degradation
• Microbial Processes
• Molecular Microbiology
• Mycology
• Phycology
• Virology USED FOR Viral Studies
  o Molecular Virology
Micronutrients
Microscopic Anatomy USE Histology
Molecular Biology
• DNA Repair
• DNA Replication
• DNA Sequencing
• Electroblotting
• Protein Engineering
• Protein Synthesis
Molecular Recognition
Morphogenesis
Morphology
Muscle Structure or Function
Neuroscience
• Computational Neuroscience
• Neurobiology
  o Developmental Neurobiology
  o Synaptic Transmission
• Neuroethology
Odorant Discrimination
Paleobiology
Parasitology
Pathobiology
Photosynthesis
Physical Biology
Physiology
• Bodily Secretions
• Cell Physiology
• Exercise Physiology
• Human Physiology
• Immunophysiology
• Invertebrate Physiology
• Nutritional Physiology
• Sensory Physiology
• Vertebrate Physiology
Plant Taxonomy
Plasmids
Polymerase Chain Reaction
Protein Structure
Proteomics
Radiobiology
Regulatory Biology
Reproduction
Reproductive Biology
Ribonucleic Acid USE RNA
River or Lake Studies USE Limnology
RNA USED FOR Ribonucleic Acid
  • Messenger RNA
Scavenging and Co-Precipitation
Sight USE Vision
Signal Transduction
Sociobiology
Stress Response (Neuroanatomy)
Structural Biology
Symbiosis
Systematic Biology
Systematics
  • Molecular Systematics
Systems Biology
Thermoregulation
Tropical Biology
Vestibular Transduction
Viral Studies USE Virology
Vision USED FOR Sight
Vitamins or Metabolic Role
Zoological Park
Zoology
  • Invertebrate Zoology
    o Entomology
    o Nematology
  • Marine Zoology
  • Vertebrate Zoology
    o Herpetology
    o Ichthyology
  • Mammalogy
    o Equine Studies
    o Primatology
  • Ornithology
**Chemical Sciences USED FOR Chemistry**

Adsorption  
Aliphatic Compounds  
Amino Acids  
Analytical Chemistry USED FOR Chemical Analysis  
Applied Chemistry  
Aromatic Compounds  
Atomic and Molecular Structure  
Biochemistry  
  - Biochemistry, Carbohydrates  
  - Biochemistry, Lipids  
  - Biochemistry, Nucleic Acids  
  - Biochemistry, Proteins  
    o Protein Folding  
  - Histochemistry  
  - Phosphorylation  
Biomarkers  
Biophysical Chemistry  
Carbohydrates  
Carbon Dioxide Reduction  
Catecholamines  
  - Dopamine  
Chemical Analysis USED Analytical Chemistry  
Chemical Dynamics  
Chemical Effects  
Chemical Kinetics  
Chemical Reactions  
Chemicals and Chemical Properties  
Chemical Synthesis  
Chemical Vapor Deposition  
Chemistry USED Chemical Sciences  
Chromatography  
  - Liquid Chromatography  
Colloid Chemistry  
Computational Chemistry  
Cosmetics  
Electrochemical Analysis  
Electrochemistry  
Heterocyclic Chemistry  
Industrial Chemistry  
Inorganic Chemistry  
  - Bioinorganic Chemistry  
Ligands  
Mass Spectrometry  
Molecular Chemistry  
Molecular Dynamics  
Neurochemistry
Nuclear Chemistry
Organic Chemistry
Organometallic Chemistry
Organometallic Chemistry, Main Group
Petroleum Chemistry
Physical Chemistry
Physical-Organic Chemistry
Polymer Chemistry
Quantum Chemistry
Reaction Kinetics
Resonance Spectroscopy
Solid State Chemistry
Stereochemistry
Stoichiometry
Structural Chemistry
Surface Chemistry
Thermal Analysis
Ultrafast Chemistry
Xenobiotics

**Computer and Information Sciences**
Analog Computers or Computing
Artificial Intelligence or Cybernetics
  - Machine Learning
Asynchronous Transfer Mode (ATM)
CD-ROM
Compilers
Computer-Aided Design (CAD)
Computer-Aided Manufacturing (CAM)
Computer Algorithms
Computer Animation
Computer Applications
Computer Architecture
Computer Display Technology
Computer Engineering
Computer File Organization
Computer Graphics
Computer Hardware
Computer Interface
Computer Modeling
Computer Operating Systems
Computer or Technical Support
Computer Programming
Computer Security
Computer Simulation or Modeling
Computer Software
Computer Storage and Retrieval
Computer Systems Administration
Computer Systems Analysis
Computer Theory
Computer Vision
Control Applications (Computer Sciences)
Control Theory (Computer Sciences)
Cryptography
Data Analysis
Database Currency Control
Database Management
Data Compression
Data Fusion
Data Mining
Data Processing
Data Systems
Dependable Systems
Digital Computers or Computing
Distributed System
Electronic Publishing
Expert Systems
Formal Semantics
Fuzzy logic
Gateways
Genetic Algorithms
High Performance Computing
Human-Computer Interaction
Informatics
Information Management
Information or Data Centers
Information Retrieval
Information Science or Systems
Information Theory
Integer Programming
Intelligent Agents or Systems
Internet or World Wide Web (WWW)
  - Web Design
Knowledge Acquisition
Knowledge Representation
Library Automation
Library Science
  - Archival Program
  - Bibliographic Project
  - Cataloging and Classification
  - Corporate Libraries
  - Digital Libraries
  - Government Libraries
  - Law Libraries
  - Library Acquisitions
  - Library Management
- Library Reference Services
- Library Technical Services
- Library Technology
- Medical Libraries
- Public Libraries
- Research Libraries
- Special Libraries

Linear Programming
Local Area Networks
Machine Translation
Microprocessors
Natural Language Programming
Networking
Object-Oriented Computing
Parallel Algorithms
Parallel Processing
Parallel Programming
Pattern Recognition
Program Verification
Queueing
Real-Time Computing
Software Engineering
SQL (Standard or Structured Query Language)
Supercomputers
Virtual Reality
Wide Area Networks
Word or Text Processing

**Earth Sciences**

Air - Sea Boundary Interactions
Coastal Geology
Earth Remote Sensing
Earth Science Instrumentation
Economic Geology
Geochemistry
  - Carbon Cycle
Geodesy
Geodynamics
Geology
Geomagnetism
Geomatics
Geomorphology
Geoscience
Glacial Geology
Glaciology
Hydrodynamics
Hydrogeology
Hydrology
Isotope Geochemistry
Marine Geology
Mineral Crystallography
Mineralogy
  - Clay Mineralogy
Mineral Resources
Paleoecology
Paleontology
  - Biostratigraphy
  - Palynology
Petroleum Science
Petrology
Petrophysics
Physical Geography
Physical Geology
Planetary Geology
Polar Science
Remote Sensing
Sedimentary Geochemistry
Sedimentology
Seismology
Spatial Data or Analysis
Stratigraphy
Structural Geology
Tectonics
Volcanology
Weathering

**Environmental Sciences**
  - Acid Precipitation
  - Air Pollution
  - Air Quality
  - Bioremediation
  - Boreal Ecosystems
  - Ecosystems
  - Environmental Biology
  - Environmental Chemistry
  - Environmental Conservation USED FOR Environmental Preservation
  - Environmental Effects
  - Environmental Ethics
  - Environmental Geography
  - Environmental Management
  - Environmental Microbiology
  - Environmental Monitoring
  - Environmental Physics
  - Environmental Preservation USE Environmental Conservation
  - Environmental Restoration or Remediation
  - Environmental Sustainability
• Environmental Toxicology
• EPA Laboratory Support
• Floodplain
• Freshwater Conservation
• Global Change
• Greenhouse Gases
• Groundwater
• Hazardous Wastes
• Hudson River Studies
• Human Ecology
• Industrial Waste
• Instream Flow
• Land Pollution
• Natural Resources
• Natural Resources Management
  o Coastal Zone Management
• Noise Pollution
• Nonpoint Source Pollution
• Recycling
• Riparian Ecosystem
• Salinity
• Toxicology
• Toxic Substances - Environmental
• Waste Management
• Waste Water
• Water Pollution
• Water Quality
• Water Resources environmental impacts
• Water Rights
• Watersheds
• Wetlands

Forensic Science

General Science and Technology Topics
• Animal Research Policy
• Applied Sciences
• Biomedical Ethics
• Cooperative Science Programs
• Ethics in Science and Technology
• Evolution
• Grants Administration or Policy
• Laboratory Practice or Procedure
• Philosophy of Science
• Research Methodology
• Science and Society
• Science Communication
• Science - Humanistic Emphasis
• Science or Engineering Studies - Developing Countries
• Science Planning or Policy
• Scientific Instrumentation
• Survival Probability
• University - Industrial Partnerships

**Marine and Ocean Sciences**

• Arctic Meteorology
• Arctic Sciences
• Bathymetry
• Biocorrosion
• Biofouling
• Biophysical Interactions
• Coastal Meteorology
• Coastal Processes
• Coupled Ocean Acoustics Models
• Energetics
• Estuarine Sciences
• Extra Tropical Storms
• Fronts and Eddies
• High Latitude Processes
• High Latitude Sediment Dynamics
• Hydroacoustics
• Ice - Acoustic Interactions
• Internal Waves
• Marine Aggregate Dynamics
• Marine Atmospheric Boundary Layers
• Marine Atmospheric Chemistry
• Marine Biodeterioration
• Marine Environment
• Marine Meteorology
• Marine Microstructure
• Marine Sciences Planning or Policy
• Marine Structure
• Marine Technology
• Maritime History
• Maritime Industry
• Mixed Layer Processes
• Mooring
• Nearshore Processes
• Ocean Acoustics
• Ocean Chemistry
• Ocean Modeling
• Oceanographic Facilities
• Oceanography
  o Biological Oceanography
  o Physical Oceanography
• Ocean Optics
• Particulate Optics
• Scuba
• Sea Water Properties
• Sediment
• Seismic Acoustics
• Shallow Water Bottom Interaction
• Shelf Basin Dynamics
• Strait Dynamics
• Submarine Geomorphology
• Surface Hydrodynamic Processes
• Surface Waves
• Surfzone Waves, Turbulence
• Tropical Cyclone Motion
• Visibility Imaging
• Wave or Wake Dynamics
• Waves or Currents
• Western Boundary Currents

**Materials Sciences**
• Acoustic Damping Mechanisms
• Adhesives
• Amorphous Materials
• Anisotropic Materials
• Armor or Protective Materials
• Ceramic Materials
• Combustible Materials
• Composite Materials
  • Carbon Composites
  • Multilayer Composites
• Corrosion
• Corrosion Protection
• Crystal Growth
• Crystallography
• Elastomers or Coatings
  • High Temperature Coatings
  • Organic Coatings
• Energy Absorbing Materials
• Environmental Effects (Materials)
• Fire Flammability Studies
  • Fire Retardent Materials
• Functional Materials
• Hazardous Materials
• Infrared Window Materials
• Interfaces
  • Solid - Liquid Interfaces
  • Solid - Solid Interfaces
• Large Unit Cell Materials
• Liquid Crystal
• Magnetic Materials
• Materials Fatigue or Fracture
• Materials Handling or Storage
• Materials Processing and Finishing
• Mechanical Properties (Materials)
• Mechanisms of Flow and Fracture
• Metallurgy
  o Intermetallics
  o Iron
  o Lead
  o Metallography
  o Metallurgical Extractive Processes
  o Physical Metallurgy
  o Steel
  o Zinc
• Optical Materials
• Passivity and Inhibition
• Piezoelectric or Electrostrictive Mechanisms
• Plastics
• Polymer Science
  o Biopolymeric Materials
  o Inorganic Polymers
  o Polymeric Materials
  o Structural Polymers
• Polymorphous Materials
• Semiconductors
• Small Structures
• Smart Materials
• Structural Materials
• Surface Science
• Thin Films
• Ultafine Microstructure

**Mathematics**
• Algebra
• Algorithms
• Analysis and Functional Analysis
  o Global Analysis
  o Potential Theory
• Applied Mathematics
• Applied Statistics
• Automata
• Calculus
• Chaos
• Combinatorics
• Computational Mathematics
• Cryptology
• Discrete Classification
• Discrete Mathematics
• Dynamical Systems
• Error Control
• Experimental Design
• Finite Mathematics
• Game Theory
• Geometry
  o Differential Geometry
• Harmonic Analysis
• Logic
• Mathematical Foundations
• Mathematical Modeling USED FOR Numerical Models
• Matrix Theory
• Number Theory
• Numerical Analysis
• Numerical Models USE Mathematical Modeling
• Operations Research
• Optimization
• Partial Differential Equations
• Philosophy of Mathematics
• Polynomials
• Probability
• Random Fields
• Regression
• Sampling Theory
• Scattering
• Set Theory
• Signal Analysis
• Statistics
  o Limit Theorem
• Stochastic Processes
• Time Series Analysis
• Topology
• Trigonometry
• Wave Equations

**Military Sciences and Technology**

• Ballistics
• Battlefield Command and Control
• Biological or Chemical Warfare
• Combat Rations
• Communications Warfare
• Conventional Warfare
• Countermeasures
- Decision Support Technology
- Defense Planning Policy
- Defense Technology
- Electronic Warfare
- Emergency Preparedness (defense)
- Human Performance (Military)
- Information Warfare
- International Security
- Military Aircraft
- Military Logistics
- Military Personnel Equipment
- Military Personnel Selection and Training
- Military Seacraft
- Military Tactics or Combat
- Military Textiles
- Military Training Technology
- Military Vehicle Technology
- Mines and Mine Detection
- Missile Defense Technology
- Munitions
- National Security
- Nuclear Strategy
- Nuclear Warfare
- Ordnance
- Space Warfare
- Strategic Defense Initiative (SDI)
- Surface Warfare
- Target Recognition Systems
- Tracking or Detection Devices (Defense)
- Undersea Warfare
  - Antisubmarine Technology
  - Antisubmarine Warfare
  - Attack-Class Submarine
  - Submarine Detection Technology
  - Underwater Explosive Warheads
- Warfare or Battlefield Simulation
- Warfare Technologies
- Weapons or Weapon Systems
  - Non-Lethal Weapons
  - Weapons of Mass Destruction

**Mining**
- Ocean Mining

**Natural Sciences**
- Natural History

**Nuclear Science**
- Nuclear Fission
• Nuclear Fusion
• Nuclear or Radioactive Wastes
• Nuclear Safety

**Physical Sciences**

• Acoustics
  ○ Acoustic Reverberation

• Applied Physics

• Astronomy
  ○ Astrophysics
    ▪ Cosmochemistry
    ▪ High Energy Astrophysics
  ○ Celestial Mechanics
  ○ Extrasolar Planets
  ○ Infrared or Optical Astronomy
  ○ Interstellar Studies
  ○ Planetary Studies
  ○ Radio or Radar Astronomy
  ○ Solar Astronomy
  ○ Solar Studies
  ○ Stellar Systems

• Atomic Physics
• Atom Interferometry
• Bioelectromagnetics
• Biophysics
• Chemical Physics
• Computational Physics
• Condensed Matter
• Dielectric Materials
• Electro-Optics USED FOR Optoelectronics
• Elementary Particle Physics
• Experimental Physics
• Fluorescence
• Gas Dynamics
• Geophysics
• Gravitation
• High Energy Physics
• High Pressure Physics
• Interferometry
• Laser Physics
• Lasers and Masers
• Low Temperature Physics
• Magnetic Resonance
• Magnetics
• Magnetics Laboratory Facilities
• Magnetospheric Phenomena
• Mathematical Physics
- Microscopy
  - Atomic Force Microscopy
  - Confocal Microscopy
  - Electron Microscopy
- Neutron Scattering
- Nonlinear Dynamics
- Nuclear Magnetic Resonance
- Nuclear Physics
  - Relaxation Phenomenon
- Optics
  - Holography
  - Luminescence
  - Nonlinear Optics
- Optoelectronics USE Electro-Optics
- Particle Accelerators
- Particle Detectors
- Particle Physics
- Photonics
- Physical Sciences Instrumentation
- Physics
- Plasma Physics
  - Non-Neutral Plasma
- Precision or Measurement Science
- Quantum Mechanics
  - Quantum Chaos
  - Quantum Field Theory
  - Quantum Physics
- Radiation Heat Transfer
- Radiation Physics
- Radiosources, Infrared, X-ray, Gamma Ray
- Relativity
- Scatter or Rough Surfaces
- Solar Physics
- Solid State Physics
  - Electronic Structure
- Spectroscopy
  - Atomic Spectroscopy
  - Molecular Spectroscopy
- Standard Reference Data
- Statistical Mechanics
- String Theory
- Superconductivity
- Surface Physics
- Synchrotron Radiation
- Theoretical Physics
- Thermodynamics
• Turbulent Cascade Phenomena
• Vacuum Science
• Wave Motion

**Space Sciences**
• Aerial Reconnaissance
• Aeronautics
• Aerospace Engineering
• Aerospace Environments
• Aerospace Navigation
• Aerospace Personnel Equipment
• Aerospace Safety
• Air Breathing Engines
• Airfoil
• Aluminum Compounds
• Amplitude Distribution Analysis
• Antiferroelectricity
• Approach
• Approach Control
• Artificial Radiation Belts
• Artificial Satellites
• Astrodynamics
• Astronautics
• Astronautics Risk
• Astronaut Maneuvering Equipment
• Astronavigation USE Celestial Navigation
• Astronomical Satellites
• Atmospheric Attenuation
• Atmospheric Models
• Atmospheric Radiation
• Auroras
• Auxiliary Power Sources
• Background Noise
• Background Radiation
• Barrier Layers
• Beams (Radiation)
• Beneficiation
• Biodynamics
• Blackout Physiology
• Blackout Propagation
• Booster Rocket Engines
• Boundary Layer Control
• Boundary Layers
• Brakes For Arresting Motion
• Broadband
• Burning Rate
• Cabin Atmospheres
- Carbon Compounds
- Cardiography
- Celestial Geodesy
- Celestial Navigation USED FOR Astronavigation
- Celestial Reference Systems
- Change Detection
- Circuit Protection
- Coherent Radiation
- Collision Avoidance
- Cometary Magnetospheres
- Comets
- Command Guidance
- Cryogenics
- Data Acquisition
- Descent Propulsion Systems
- Descent Trajectories
- Directional Stability
- Distance Measuring Equipment
- Dynamic Characteristics
- Dynamic Stability
- Earth Atmosphere
- Earth Orbital Rendezvous
- Earth Orbits
- Ejection
- Elastic Waves
- Electric Generators
- Electromagnetic Coupling
- Electromagnetic Propulsion
- Energy Technology
- Extraterrestrial Environments
- Extraterrestrial Life or Intelligence
- Extraterrestrial Radiation
- Field Aligned Currents
- Field Theory (Physics)
- Flight Instruments
- Fluid Flow
- Flux Rate or Flux Density
- Gas Flow
- Ground Stations
- Ground Support Equipment
- Helicopters
- Interplanetary Spacecraft
- Interplanetary Trajectories
- Ionospheres
  - Ionospheric Conductivity
  - Ionospheric Propagation
- Irradiation
- Jet Aircraft
- Jet Engines
- Laminar Flow
- Landing
  - Landing Aids
  - Landing Simulation
- Laser Interferometry
- Launch Vehicles
- Life Support Systems
- Lunar Probes
- Lunar Sciences
  - Lunar Atmosphere
  - Lunar Environment
- Lunar Spacecraft
- Maneuverable Spacecraft
- Manned Spaceflight
- Mars Probes
- Matter - Antimatter Propulsion
- Microgravity or Reduced Gravity Experiments
- Moon - Earth Trajectories
- Motion Guidance
- Motion Stability
- Multistage Rocket Vehicles
- Navigation
- Noise
- Noise Prediction (Aircraft)
- Noise Reduction
- Nuclear Astrophysics
- Optical Equipment
- Orbital Position Estimation
- Orbits
- Oscillations
- Oxygen - Hydrocarbon Rocket Engines
- Passenger Aircraft
- Perturbation Theory
- Phase Transformations
- Planetary Environments
- Planetary Exploration
- Planetary Orbits
- Propellant Combustion
- Propellant Properties
- Propellents
- Propulsion System Performance
- Radar Approach Control
- Radar Attenuation
- Radar Detection
- Radar Navigation
- Radar Tracking
- Radio Communication
- Rare Earth Elements
- Recoverable Spacecraft
- Remotely Piloted Vehicles
- Reusable Spacecraft
- Rocket Propulsion or Fuels
- Rocket Vehicles
- Rotor Dynamics
- Satellite Attitude Control
- Satellite Control
- Satellite Doppler Positioning
- Satellite Guidance
- Satellite-to-Satellite Tracking
- Satellite Tracking
- SH Waves
- Solid Propellant Rocket Engines
- Space Mechanics
- Space Stations
- Stimulated Emission Devices
- Stratospheric Warming
- Supersonic Aircraft
- Telescopes
- Transport Aircraft
- Unmanned Spacecraft

Technology
- Acoustics Technology
- Acoustic Target Detection
- Acoustic Tomography
- Aerospace Technology
  - Aerodynamic Technology
  - Aerospace Electronics USED FOR Aircraft Avionics
  - Aircraft Propulsion Technology
  - Airframe Design
  - Aviation Technology
  - Unmanned Aerial Vehicles (UAV)
- Aircraft Avionics USE Aerospace Electronics
- Appropriate Technology
- Biological or Chemical Agent Detection or Protection Technology
- Breath Facilitating Devices
- Chemical Technology
- Communications Technology
- Electronic Devices
- Electronic Materials
• Electro-Optical Technology
• Engineering Technology
• Environmental Technology
• Fuel Use Management Aids
• Hull Surface Treatment
• Industrial Technology
• Information Technology
• Jammers or Decoys
• Metal Ion Sensors
• Microwave Circuit Technology
• Miniaturization
• Missile Trajectories
• Nanotechnology
  o Nanoelectronics
  o Nanomechanics
  o Nanostructured Materials
• Ocean Surveillance
• Pyrotechnic Devices
• Ramjet or Scramjet Propulsion Systems
• Remote Sensing Technology
• Satellite Detection or Classification
• Ship or Aircraft Fuels or Fuel Technology
  o Mobility Fuels Technology
  o Ship or Aircraft Fuels
• Spacecraft Navigation Technology
• Submersible Vehicles
• Technology Assessment
• Technology Planning or Policy
• Technology Transfer
• Telecommunications
• Telecommunications Policy
• Telemetry Technology

Textiles

Social Sciences

Anthropology
• Aboriginal Studies
• Cultural or Social Anthropology
• Ethnic Studies
• Ethnobotany
• Ethnography
• Ethnohistory
• Ethnology
• Islamic Studies
• Jewish Studies
• Material Culture
• Medical Anthropology
• Physical Anthropology
  o Anthropometry
• Prehistory
• Radiocarbon Dating

**Archaeology**
• Archaeological Conservation
• Archaeometry
• Cultural Resources

**Behavioral or Social Studies**
• Addictions
• Adoption
• Adult Day Care
• Aggression
• Alcohol or Alcoholism
• Caffeine
• Censorship
• Child Labor
• Child Psychology
• Cocaine
• Confinement
• Conflict Theory
• Consumer Behavior
• Day Care
• Death or Dying (Mental or Social Aspects)
• Disabled Public Access Program
• Disaster Studies
• Discrimination
• Drugs or Drug Abuse
• Earthquake Mitigation
• Firearms or Guns
• Food Stamps
• Gambling
• Genocide
• Halfway Programs
• Isolation
• Mediation
• Nicotine
• Nuclear Survivability
• Poverty and the Poor
• Program Evaluation (social sciences)
• Public Opinion
• Qualitative Methods (social sciences)
• Racial Issues
• Racism or Race Relation
• Rape or Sexual Abuse
• Ritual
• School Food Programs
• Sex Roles
• Sexual Harassment
• Smoking Behavior
• Social or Behavioral Science Planning or Policy
• Social Science - Humanistic Emphasis
• Social Services Delivery
• Substance Abuse
• Suicide
• Surveys and Survey Research
• Terrorism
• Violence
• Violent Behavior
• Work Motivation
• Youth Violence

Communications
• Broadcast Media
• Content Analysis (communications)
• Educational Telecommunications
• Electronic Media
• Interpersonal Communication
• Interpreting Services
• Mass Communication
• Mass Media
• Media Management
• Multimedia or Interactive Communications Technology
• Print Media
• Public Television or Radio Stations Support
• Publishing
• Semiotics

Counseling or Guidance
• Abortion Counseling
• AIDS Counseling
• Behavior Modification
• Counseling Ethics
• Crisis Counseling
• Family or Marriage Counseling
• Vocational Counseling

Criminology
• Correctional Institutions USE Penology
• Crime Causation
• Crime Control
• Criminal Behavior
• Criminal Identification
• Criminal Information System
• Criminal Justice
  o Capital Punishment
• Criminal Psychology
• Criminal Statistics
• Juvenile Delinquency
• Nonviolent Crime
• Penology USED FOR Correctional Institutions
• Victimization or Compensation
• Violent Crime

Cultural or Population Studies
• Adolescent Parenting
• Adolescents
• Adults
• African-Americans
• African-American Studies
• African Studies
• Alaskan Natives
• American Studies
• Asian-Americans
• Asian or Pacific Islanders
• Asian Studies
• Blacks
• Canadian Studies
• Chicanos
• Child Abuse or Neglect
• Child Care
• Children or Youth
  o At-Risk Children or Youth
  o Infants
  o Runaway Youth
• Child Support
• Child Welfare
• Community or Outreach Programs
• Community Studies
• Cross Cultural Studies
• Cultural Diversity
• Deaf Culture
• Domestic Violence
• European Studies
• Family
• Feminist Theory
• Gay or Lesbian Studies
  o Homosexual, Female
  o Homosexual, Male
• Gender Issues
• German-Americans
• Gulf War Veterans
• USE Veterans
• Hawaiian Native
• Hispanics
• Homeless
• Illegal Aliens
• Immigrants
• Indigenous Peoples
• Inner City
• Latin American Studies
• Latinos or Latinas
• Marriage
• Middle Eastern studies
• Minorities and Disadvantaged
• Native Americans
• Postcolonial Theory
• Refugees
• Rural Studies
• Russian Studies
• Tourism
• Urban Studies
• Veterans USED FOR Gulf War Veterans
• Volunteers
• Women's Studies

Economics
• Agricultural Economics
• Applied Economics
• Business Cycle or Crises
• Econometrics
• Economic Analysis
• Economic Anthropology
• Economic Competitiveness
• Economic Policy
• Economics of Consumption
• Economics of Indexing
• Economics of Research and Development
• Economics of Telecommunications
• Economics Studies - Developing Countries
• Economic Stabilization
• Economic Theory
• Energy Economics
• Environmental Economics
• European Economic Integration
• Fiscal Theory
• Globalization
• Health Care Economics
• Industrial Cooperation
• Industrial Economics
• Industrial Organization
• Industrial Production
• International Economics
• Labor Economics
  o Employment or Unemployment Studies
  o Unemployment Labor Market
  o Women or Minorities Labor Markets
• Macroeconomics
• Microeconomics
• Natural Resource Economics
• Political Economics or Economy
• Regional Economics
• Tariff Policy
• Trade
• Urban Economics

Geography
• Aerial Geography
• Agricultural Geography
• Cartography
• Cultural Geography
• Economic Geography
• Geographic Information Systems USED FOR GIS
• Geographic Quantitative Methods
• GIS USE Geographic Information Systems
• Global Positioning Systems USED FOR GPS
• GPS USE Global Positioning Systems
• Linguistic Geography
• Medical Geography
• Political Geography
• Rural Geography
• Social Geography
• Urban Geography

Home Economics
Human Services USE Social Services

Linguistics or Philology
• Applied Linguistics
• Computational Linguistics
• Language Acquisition and Development
• Lexicography
• Phonology
• Psycholinguistics
• Semantics
• Sociolinguistics
• Syntax

Planning or Policy Studies
- Decision Sciences
- Educational Planning or Policy
- Emergency or Disaster Planning or Policy
- Energy Planning or Policy
- Engineering Planning or Policy
- Environmental Planning or Policy
- Foreign Policy USE International Planning or Policy
- International Planning or Policy USED FOR Foreign Policy
- Land Use Planning or Policy
- Minority Policy
- National Planning or Policy
- Peace, Disarmament, or Amnesty
  - Arms Control
- Public Land Use
- Public Planning USE Public Policy
- Public Policy USED FOR Public Planning
- Regional Planning or Policy
- Risk Factor Analysis
- Rural Planning or Policy
- Urban Planning or Policy
- Youth Policy

**Political Science**
- Capitalism
- Citizenship
- Civics or Civics Education
- Civil or Human Rights
- Civil Service
- Comparative Government or Politics
- Constitution
- Democracy
- Electoral System
- Equal Opportunity
- Formal Theory (Political Science)
- Government Accountability
- Governmental Functions
- Government Regulations
- Government Studies
- Intergovernmental Relations
- International Relations or Diplomacy
- Local Government
- Municipal Government
- Nationalism
- Political Behavior
- Political History
- Political Methodology
- Political Participation
• Political Parties
• Political Philosophy
• Political Right
• Political Theory
• Reproductive Rights

Population Sciences
• Behavioral Ecology
• Community Ecology
• Demography
• Diaspora
• Ecology and Population
• Human Population and Genetics
• Human Reproduction or Fertility
• Immigration
• Metapopulation
• Migration
• Population Biology
• Population Control
• Population Forecasting
• Population Geography
• Population Studies - Developing Countries
• Population Transfers
• Population Viability Analysis

Psychology
• Abnormal Psychology
• Adjustment Psychology
• Adolescent Psychology
• Adolescent Sexual Behavior
• Analytical Psychology
• Animal Psychology USE Comparative Psychology
• Applied Psychology
• Behavioral or Experimental Psychology
• Burnout
• Clinical Psychology
• Cognitive Development or Processes
• Cognitive or Behavioral Models
• Cognitive Psychology
• Cognitive Science
• Comparative Psychology USED FOR Animal Psychology
• Compulsive Behavior
• Dependency
• Developmental Psychology
• Educational Psychology
• Emotions
• Engineering Psychology
• Environmental Psychology
• Evolutionary Psychology
• Experimental Psychology
• Genetic Psychology
• Gestalt Psychology
• Health Psychology
• Humanistic Psychology
• Human Learning and Memory
• Industrial Psychology
• Infant Psychology
• Mental Measurement USE Psychometrics
• Neuropsychology
• Nonverbal Communication
• Parapsychology
• Phobias
• Physiological Psychology USED FOR Psychophysiology
• Psychoanalysis
• Psychobiology
• Psychodynamics
• Psychology of Abused Children
• Psychology of Abused Spouses
• Psychology of Aging
• Psychology of Exceptional Children
• Psychology of Reading
• Psychology of Women
• Psychometrics USED FOR Mental Measurement
• Psychopharmacology
• Psychophysics
• Psychophysiology USE Physiological Psychology
• Sex Differences
• Sexual Behavior
• Social Psychology
• Sport Psychology

Public Affairs
• Civic Activities
• Housing
• Public Affairs Planning Policy
• Transportation
  • Air Transportation
    • Air Safety
  • Public Transportation
  • Transportation Safety

Recreation and Leisure Studies

Rehabilitation or Therapy
• Art or Music Therapy
• Disabled Rehabilitation
• Emotional or Social Therapy
• Occupational Therapy
• Physical Therapy
• Recreational Therapy

Social Services USED FOR Human Services
• Community Development or Revitalization
• Community Services
• Disabled Social or Recreation Services
• Disabled Vocational Service
• Family Services
• Homeless Services
• Migrant Services
• Minority Social or Economic Services
• Quality of Life Program
• Refugee or Immigrant Services
• Rural Services
• Self-Help Projects
• Senior Citizen Service Programs
• Social Security
• Social Service Planning or Policy
• Social Welfare
• Social Welfare Planning or Policy
• Social Welfare Studies - Developing Countries
• Social Work
• Veterans Services
• Women Social or Economic Services

Sociolegal Studies
• Disputing and Conflict Resolution
• Environmental Justice
• Law and Social Change
• Legal Systems
• Social Control

Sociology
• Activists or Activism
• Alienation
• Applied Sociology
• Assimilation
• Automation and Industrial Workers
• Belief or Knowledge Systems
• Clinical Sociology
• Collective Behavior USED FOR Group Behavior
• Comparative Sociology
• Group Behavior USE Collective Behavior
• Industrial Sociology
• Leadership Development
• Medical Sociology
• Organizational Theory and Behavior
- Political Sociology
- Sexuality and Sex Roles
- Social Change
- Social Development
- Social Justice
- Social Measurement and Indicators
- Social Movements
- Social Organization
- Social Stratification or Mobility
- Social Structures
- Sociological Theory
- Sociology of Language
- Sociology of Science
- Sociology of Sex and Gender
- Sociology of the Family
- Urban Sociology
- Worker Attitudes
- Youth Development or Leadership

Sports or Athletics