

List of Higher Education Institutions and Subject Areas

Australia

Australian National University

Computer and Information Science

Information and Computer Engineering

Information Security

Electronics, Radio Engineering and Communications System

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies

Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies

Health Science and Preventive Medicine

Fundamental Medicine

Clinical Medicine

Pharmacy

Biology

Physics and Astronomy

Physical Sciences and Technologies

Mathematics and mechanics

Environmental Engineering and Biotechnologies

Technosphere Safety

Earth Science

Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry

Materials Engineering

Nano-technologies and nano-materials

Education and Pedagogics
Economy and Management

University of Melbourne

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Macquarie University

Earth Science

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Monash University

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Austria

University of Vienna (Universität Wien)

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Environmental Engineering and Biotechnologies

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University of Innsbruck (Universität Innsbruck)

Physics and Astronomy

Physical Sciences and Technologies

Belgium

Bruxelles Free University (Universite libre de Bruxelles)

Health Science and Preventive Medicine

Fundamental Medicine

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Ghent University (Universiteit Gent)

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University of Antwerp (Universiteit Antwerpen)

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Brazil

University of Campinas(Universidade Estadual de Campinas)

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University of San Paulo (Universidade de São Paulo)

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University of Aberdeen

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University of Birmingham

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King's College London - University of London

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University of Southampton

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University of Hamburg (Universität Hamburg)

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University of Heidelberg (Ruprecht-Karls-Universität Heidelberg)

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Georg August University Göttingen (Georg-August-Universität Göttingen)

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University of Kiel (Christian-Albrechts-Universität zu Kiel)

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Technical University of Munich (Technische Universität München)

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RWTH Aachen University (RWTH Aachen)

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University of Tübingen (Eberhard Karls Universität Tübingen)

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University of Freiburg (Albert-Ludwigs-Universität Freiburg)

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Goethe University Frankfurt am Main (Goethe-Universität Frankfurt am Main)

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Karlsruhe Institute of Technology(Karlsruher Institut für Technologie)

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University of Erlangen-Nuremberg (Friedrich-Alexander-Universität
Erlangen-Nürnberg)

MaterialsEngineering
Nano-technologies and nano-materials

Ruhr University(Johannes Gutenberg-Universität Mainz)

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Johannes Gutenberg University Mainz(Johannes Gutenberg-Universität
Mainz)

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Charité - Universitätsmedizin Berlin

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Denmark

Technical University of Denmark (Danmarks Tekniske Universitet)

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Israel

Hebrew University of Jerusalem

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Tel Aviv University

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Technion - Israel Institute of Technology

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Trinity College Dublin

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Spain

Барселонский университет (Universitat de Barcelona) (University of Barcelona)

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Мадридский автономный университет (Universidad Autónoma de Madrid) (Autonomous University of Madrid)

Chemical Technologies
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Chemistry
Materials Engineering
Nano-technologies and nano-materials

Italy

Болонский университет (Universita di Bologna) (The University of Bologna)

Computer and Information Science
Information and Computer Engineering
Information Security
Chemistry
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications System
Photonics, Instrument-Making Industry, Optic and Biotechnological Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology

Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and nano-materials
Economy and Management

Миланский университет (Universita degli Studi di Milano) (The University of Milan)

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Chemistry

Университет Падуи (Universita degli Studi di Padova) (The University of Padua)

Construction Engineering
Architecture

Electronics, Radio Engineering and Communications System
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

Миланский политехнический институт (Politecnico di Milano)
(Polytechnic Institute of Milan)

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications System
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Physics and Astronomy
Physical Sciences and Technologies

Mathematics and mechanics
MaterialsEngineering
Nano-technologies and nano-materials

Canada

Альбертский университет (University of Alberta)

ComputerandInformationScience
Information and Computer Engineering
Information Security
Chemical Technologies
ConstructionEngineering
Architecture
HealthScienceandPreventiveMedicine
FundamentalMedicine
ClinicalMedicine
Pharmacy
Biology
Mathematics and mechanics
Environmental Engineering and Biotechnologies
TechnosphereSafety
Earth Science
Geology, Mining, OilandGasIndustryandGeodesy
ConstructionEngineering
Nano-technologies and nano-materials
EducationandPedagogics

Монреальский университет (University of Montreal)

Computer and Information Science

Information and Computer Engineering

Information Security

Chemical Technologies

Health Science and Preventive Medicine

Fundamental Medicine

Clinical Medicine

Pharmacy

Biology

Mathematics and mechanics

Environmental Engineering and Biotechnologies

Technosphere Safety

Chemistry

Construction Engineering

Nano-technologies and nano-materials

Economy and Management

Оттавский университет (University of Ottawa) (Université d'Ottawa)

Health Science and Preventive Medicine

Fundamental Medicine

Clinical Medicine

Pharmacy

Университет Британской Колумбии (The University of British Columbia)

Computer and Information Science

Information and Computer Engineering

Information Security
Chemical Technologies
ConstructionEngineering
Architecture
Electronics, Radio Engineering and Communications System
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Biology
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Chemistry
MaterialsEngineering
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Университет Ватерлоо (University of Waterloo)

Computer and Information Science

Information and Computer Engineering

Information Security

Chemical Technologies

Construction Engineering

Architecture

Electronics, Radio Engineering and Communications System

Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies

Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies

Manufacturing Engineering

Transport Engineering

Aerospace Engineering

Maritime Engineering

Physics and Astronomy

Physical Sciences and Technologies

Mathematics and mechanics

Environmental Engineering and Biotechnologies

Technosphere Safety

Earth Science

Geology, Mining, Oil and Gas Industry and Geodesy

Materials Engineering

Nano-technologies and nano-materials

Университет Виктории (University of Victoria)

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Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Physics and Astronomy
Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy

Университет Далхаузи (Dalhousie University)

Biology
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy

Университет Западного Онтарио (University of Western Ontario)

Chemical Technologies
Health Science and Preventive Medicine
Fundamental Medicine
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Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Economy and Management

Университет Калгари (University of Calgary)

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EconomyandManagement

УНИВЕРСИТЕТ КУИНС (Queen's University)

ConstructionEngineering
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EconomyandManagement

УНИВЕРСИТЕТ МАКГИЛА (McGill University)

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УНИВЕРСИТЕТ Макмастера (McMaster University)

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Biology

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УНИВЕРСИТЕТ Саймона Фрейзера (Simon Fraser University)

ComputerandInformationScience

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Information Security

Mathematics and mechanics

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УНИВЕРСИТЕТ Торонто (University of Toronto)

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Netherlands

VU University Amsterdam

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University of Amsterdam

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University of Wageningen

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University of Groningen

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Delft University of Technology

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Leiden University

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Maastricht University

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Erasmus University Rotterdam

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Radboud University Nijmegen

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Utrecht University

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New Zealand

University of Auckland

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University of Otago

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Norway

University of Bergen (Universitetet i Bergen)

Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy

Norwegian University of Science and Technology (Norges teknisk-naturvitenskapelige universitet)

Chemical Technologies

Mathematics and mechanics

University of Oslo (Universitetet i Oslo)

Health Science and Preventive Medicine

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Biology

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Singapore

Nanyang Technological University (南洋理工大學)

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National University of Singapore (新加坡国立大学)

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United States of America

University of Iowa

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Boston University

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University of Washington

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Washington University in St. Louis

Chemical Technologies

HealthScienceandPreventiveMedicine

Fundamental medicine

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Biology

Economy and Management

University of Wisconsin – Madison

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Economy and Management

University of Hawaii at Mānoa

Earth Science

Geology, Mining, Oil and Gas Industry and Geodesy

Harvard University

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Information Security

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Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry

Materials Technology

Nano-technologiesandnano-materials
EducationandPedagogics
Economy and Management

Dartmouth College

Economy and Management

Case Western Reserve University

MaterialsEngineering

Nano-technologiesandnano-materials

University of Illinois at Urbana-Champaign

Computer and information sciences

Information and Computer Engineering

Information Security

Chemical technology

Construction Engineering

Architecture

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Earth science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Technology
Nano-technologiesandnano-materials
EducationandPedagogics
Economy and Management

University of Illinois at Chicago

Computer and information sciences
Information and Computer Engineering
Information Security
HealthScienceandPreventiveMedicine
Fundamental medicine
Clinical medicine
Pharmacy
EducationandPedagogics
Economy and Management

Indiana University Bloomington

Environmental Engineering and Biotechnologies
Technosphere Safety
EducationandPedagogics
Economy and Management

Yale University

Computer and information sciences

Information and Computer Engineering

Information Security

Chemical technology

Construction Engineering

Electronics, radio engineering and communications system

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Systems and Technologies

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Technosphere Safety

Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry

Materials Technology

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Economy and Management

California Institute of Technology

Computer and information sciences

Information and Computer Engineering

Information Security

Architecture

Chemical technology

Construction Engineering

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Systems and Technologies

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Biology

Physics and Astronomy

Physical Sciences and Technologies

Mathematics and Mechanics

Environmental Engineering and Biotechnologies

Technosphere Safety

Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry

Materials Technology

Nano-technologiesandnano-materials

Economy and Management

University of California, Berkeley

Computer and information sciences

Information and Computer Engineering

Information Security

Architecture

Chemical technology

Construction Engineering

Electronics, radio engineering and communications system

Photonics, Instrument-Making Industry, Optic and Biotechnological

Systems and Technologies

Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies

Biology

Physics and Astronomy

Physical Sciences and Technologies

Mathematics and Mechanics

Environmental Engineering and Biotechnologies

Technosphere Safety

Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry

Materials Technology

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EducationandPedagogics

Economy and Management

University of California, Davis

Architecture

Chemical technology

Construction Engineering

Electronics, radio engineering and communications system

Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies

Power Industry and Heat-and-Power Engineering

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HealthScienceandPreventiveMedicine

Fundamental medicine

Clinical medicine

Pharmacy

Biology

Physics and Astronomy

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Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry

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EducationandPedagogics

Economy and Management

University of California, Irvine

Computer and information sciences
Information and Computer Engineering
Information Security
Electronics, radio engineering and communications system
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
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HealthScienceandPreventiveMedicine
Fundamental medicine
Clinical medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and Mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth science
Geology, Mining, Oil and Gas Industry and Geodesy

University of California, Los Angeles

Computer and information sciences
Information and Computer Engineering
Information Security
Architecture

Chemical technology
Construction Engineering
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Chemistry
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University of California, Riverside

Manufacturing Engineering
TransportEngineering
Aerospace Engineering

MaritimeEngineering
Biology
Chemistry
Materials Technology
Nano-technologiesandnano-materials

University of California, San Diego

Computer and information sciences
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Architecture
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Materials Technology
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Economy and Management

University of California, Santa Barbara

Chemical technology
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Chemistry
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University of California, Santa Cruz

Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

University of Colorado at Boulder

Architecture

Chemical technology

Construction Engineering

Electronics, radio engineering and communications system

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Physics and Astronomy

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Columbia University

Computer and information sciences

Information and Computer Engineering

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Chemical technology

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Cornell University

Computer and information sciences

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Massachusetts Institute of Technology

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University of Minnesota, Twin Cities

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University of Michigan, Ann Arbor

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University of Maryland, College Park

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New York University

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University of Pennsylvania

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Materials Technology
Nano-technologiesandnano-materials
Economy and Management
EducationandPedagogics

University of Pittsburgh

HealthScienceandPreventiveMedicine
Fundamental medicine
Clinical medicine
Pharmacy
Biology

EducationandPedagogics

Rensselaer Polytechnic Institute

Manufacturing Engineering

TransportEngineering

Aerospace Engineering

MaritimeEngineering

Princeton University

Computer and information sciences

Information and Computer Engineering

Information Security

Chemical technology

Architecture

Electronics, radio engineering and communications system

Photonics, Instrument-Making Industry, Optic and Biotechnological

Systems and Technologies

Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies

Biology

Physical Sciences and Technologies

Physics and Astronomy

Mathematics and Mechanics

Environmental Engineering and Biotechnologies

Technosphere Safety

Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry

Materials Technology

Nano-technologiesandnano-materials
Economy and Management

University of Rochester

Economy and Management
Manufacturing Engineering
TransportEngineering
Aerospace Engineering
MaritimeEngineering
Environmental Engineering and Biotechnologies
Technosphere Safety
Chemistry

Northwestern University

Architecture
Chemical technology
Construction Engineering
Electronics, radio engineering and communications system
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
HealthScienceandPreventiveMedicine
Fundamental medicine
Clinical medicine
Pharmacy
Biology
Physical Sciences and Technologies

Physics and Astronomy
Mathematics and Mechanics
Earth science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Technology
Nano-technologies and nano-materials

Stanford University

Computer and information sciences
Information and Computer Engineering
Information Security
Architecture
Chemical technology
Construction Engineering
Electronics, radio engineering and communications system
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Health Science and Preventive Medicine
Fundamental medicine
Clinical medicine
Pharmacy
Biology
Physical Sciences and Technologies

Physics and Astronomy
Mathematics and Mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Technology
Nano-technologies and nano-materials
Economy and Management
Education and Pedagogics

Texas A&M University

Architecture
Chemical technology
Construction Engineering
Electronics, radio engineering and communications system
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Biology
Physical Sciences and Technologies
Physics and Astronomy
Mathematics and Mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety

Earth science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
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University of Texas at Austin

Computer and information sciences
Information and Computer Engineering
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Architecture
Chemical technology
Construction Engineering
Electronics, radio engineering and communications system
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Nuclear Power Engineering and Technologies
Biology
Physical Sciences and Technologies
Physics and Astronomy
Mathematics and Mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth science
Geology, Mining, Oil and Gas Industry and Geodesy

Chemistry
Materials Technology
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Economy and Management
Education and Pedagogics

Georgia Institute of Technology

Computer and information sciences
Information and Computer Engineering
Information Security
Architecture
Chemical technology
Construction Engineering
Electronics, radio engineering and communications system
Photonics, Instrument-Making Industry, Optic and Biotechnological
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Power Industry and Heat-and-Power Engineering
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Biology
Physical Sciences and Technologies
Physics and Astronomy
Mathematics and Mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

Materials Technology
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Brown University

Computer and information sciences
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Information Security
Chemical technology
HealthScienceandPreventiveMedicine
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Clinical medicine
Pharmacy
Biology
Physical Sciences and Technologies
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Earth science
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Technology
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Economy and Management
EducationandPedagogics

Vanderbilt University

HealthScienceandPreventiveMedicine
Fundamental medicine
Clinical medicine
Pharmacy

Biology
EducationandPedagogics

Stony Brook University
Physical Sciences and Technologies
Physics and Astronomy

Johns Hopkins University
Computer and information sciences
Information and Computer Engineering
Information Security
Chemical technology
Electronics, radio engineering and communications system
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Earth science

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Chemistry
Materials Technology
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Economy and Management
EducationandPedagogics

Duke University

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Information and Computer Engineering
Information Security
HealthScienceandPreventiveMedicine
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Clinical medicine
Pharmacy
Biology
Physical Sciences and Technologies
Physics and Astronomy
Mathematics and Mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Chemistry
Materials Technology
Nano-technologiesandnano-materials
Economy and Management

Carnegie Mellon University

Computer and information sciences
Information and Computer Engineering
Information Security
Architecture
Chemical technology
Construction Engineering
Electronics, radio engineering and communications system
Photonics, Instrument-Making Industry, Optic and Biotechnological
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Physical Sciences and Technologies
Physics and Astronomy
Mathematics and Mechanics
Environmental Engineering and Biotechnologies
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Materials Technology
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Economy and Management

University of Miami

Earth science

Geology, Mining, Oil and Gas Industry and Geodesy

University of Notre Dame du Lac

EducationandPedagogics

Purdue University - West Lafayette

Computer and information sciences

Information and Computer Engineering

Information Security

Architecture

Chemical technology

Construction Engineering

Electronics, radio engineering and communications system

Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies

Power Industry and Heat-and-Power Engineering

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Biology

Physical Sciences and Technologies

Physics and Astronomy

Mathematics and Mechanics

Environmental Engineering and Biotechnologies

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EducationandPedagogics

Rice University

Chemical technology

Electronics, radio engineering and communications system

Photonics, Instrument-Making Industry, Optic and Biotechnological
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Power Industry and Heat-and-Power Engineering
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Physical Sciences and Technologies
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University of North Carolina at Chapel Hill

Computer and information sciences
Information and Computer Engineering
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Tufts University

HealthScienceandPreventiveMedicine
Fundamental medicine
Clinical medicine

Pharmacy

University of Florida

Architecture

Chemical technology

Construction Engineering

HealthScienceandPreventiveMedicine

Fundamental medicine

Clinical medicine

Pharmacy

Environmental Engineering and Biotechnologies

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University of Arizona

Biology

Physical Sciences and Technologies

Physics and Astronomy

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Technosphere Safety

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Geology, Mining, Oil and Gas Industry and Geodesy

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Arizona State University – Tempe

Biology

Mathematics and Mechanics

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Technosphere Safety

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Geology, Mining, Oil and Gas Industry and Geodesy

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Education and pedagogical sciences

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Iowa State University

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Clinical medicine

Pharmacy

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University of Virginia

HealthScienceandPreventiveMedicine

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University of Massachusetts, Amherst

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Chemical technology
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Michigan State University

Chemical technology
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Earth science
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Materials Technology
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Rutgers, The State University of New Jersey, New Brunswick

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Ohio State University – Columbus

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Pennsylvania State University – University Park

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Emory University

Health Science and Preventive Medicine
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Pharmacy

University of Southern California

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University of Utah

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University of Chicago

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All Children's Hospital - Johns Hopkins Medicine

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

Memorial Sloan-Kettering Cancer Center

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

Finland

University of Helsinki (Helsingin yliopisto)

Computer and Information Science
Information and Computer Engineering
Information Security
Health Science and Preventive Medicine

Fundamental Medicine
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Pharmacy
Biology
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Physical Sciences and Technologies
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Education and Pedagogics

France

Ecole Normale Supérieure, Lyon (École Normale Supérieure (Lyon))

Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy

École Normale Supérieure (Paris)

Computer and Information Science
Information and Computer Engineering
Information Security
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics

University Denis Diderot (Paris VII) (Université Denis Diderot (Paris VII))

Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy

Ecole Polytechnique

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Physics and Astronomy
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Mathematics and mechanics
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Economy and Management

University of Strasbourg (Université de Strasbourg)

Chemical Technologies
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Joseph Fourier University (Grenoble 1) (Université Joseph Fourier –
Grenoble 1)

Physics and Astronomy
Physical Sciences and Technologies
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Geology, Mining, Oil and Gas Industry and Geodesy
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University Pierre and Marie Curie (Paris VI)(Université Pierre et Marie Curie (Paris VI))

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University of Paris Sud (Paris 11) (Université Paris-Sud, Paris XI)

Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics

University of Auvergne/ Clermont-Ferrand(L'Université d'Auvergne/
Clermont-Ferrand

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine

Pharmacy

Switzerland

University of Basel(Universität Basel)

Health Science and Preventive Medicine

Fundamental Medicine

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Pharmacy

Biology

Economy and Management

University of Bern (Universität Bern)

Health Science and Preventive Medicine

Fundamental Medicine

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Earth Science

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Economy and Management

University of Geneva (Université de Genève)

Health Science and Preventive Medicine

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Physics and Astronomy
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Earth Science
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Economy and Management

University of Lausanne (Université de Lausanne)

Health Science and Preventive Medicine
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Biology
Economy and Management

University of Zurich (Universität Zürich)

Computer and Information Science
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Swiss Federal Institute of Technology of Lausanne (École Polytechnique
Fédérale de Lausanne)

Computer and Information Science
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Electronics, Radio Engineering and Communications System
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Swiss Federal Institute of Technology Zurich (Eidgenössische Technische
Hochschule Zürich)

Computer and Information Science
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Economy and Management

Sweden

University of Gothenburg (Göteborgs universitet)

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
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Environmental Engineering and Biotechnologies
Technosphere Safety

KTH Royal Institute of Technology (Kungliga Tekniska högskolan)

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Information and Computer Engineering
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Power Industry and Heat-and-Power Engineering
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Nano-technologies and nano-materials

Lund University (Lunds universitet)

Transport Engineering
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Economy and Management

Stockholm University (Stockholms universitet)

Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics

Umea University (Umeå universitet)

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine

Uppsala University (Uppsala universitet)

Computer and Information Science
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Chalmers University of Technology (Chalmers Tekniska Högskola)

Chemical Technologies
Transport Engineering
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Karolinska Institute(Karolinska Institutet)

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine

Republic of Korea

Korea Advanced Institute of Science and Technology

Computer and Information Science
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Seoul National University (서울대학교)

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Chemistry
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Economy and Management

Yonsei University(연세대학교)

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Economy and Management

Sungkyunkwan University (성균관대학교)

Chemical Technologies
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Economy and Management

Japan

Kyoto University (京都大学)

Computer and Information Science
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Information Security
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Transport Engineering , Architecture
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Economy and Management

Tokyo Institute of Technology (東京工業大学)

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Information Security
Chemical Technologies
Transport Engineering , Architecture
Electronics, Radio Engineering and Communications System
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University of Tokyo (東京大学)

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Kyushu University (九州大学)

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Nagoya University (名古屋大学)

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Osaka University (大阪大学)

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Hokkaido University (北海道大学)

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University of Tsukuba (筑波大学)

Chemistry

Economy and Management

People's Republic of China

University of Science and Technology of China (中国科学技术大学)

Computer and Information Science

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Nanjing University (南京大學)

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Peking University (北京大学)

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Chemistry
Materials Engineering

Nano-technologies and nano-materials
Education and Pedagogics
Economy and Management

Tsinghua University (清华大学)

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering, Architecture
Electronics, Radio Engineering and Communications System
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Manufacturing Engineering
Transport Engineering
Aerospace Engineering
Maritime Engineering
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and nano-materials

Education and Pedagogics
Economy and Management

Fudan University (復旦大學)

Computer and Information Science
Information and Computer Engineering
Information Security
Electronics, Radio Engineering and Communications System
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Chemistry
Materials Engineering
Nano-technologies and nano-materials
Education and Pedagogics
Economy and Management

Hong Kong

Hong Kong University of Science and Technology (香港科技大學)

Computer and Information Science

Information and Computer Engineering

Information Security

Chemical Technologies

Construction Engineering

Architecture

Electronics, Radio Engineering and Communications System

Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies

Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies

Biology

Physics and Astronomy

Physical Sciences and Technologies

Mathematics and mechanics

Environmental Engineering and Biotechnologies

Technosphere Safety

Chemistry

Materials Engineering

Nano-technologies and nano-materials

Economy and Management

Chinese University of Hong Kong (香港中文大學)

Computer and Information Science

Information and Computer Engineering

Information Security

Chemical Technologies

Electronics, Radio Engineering and Communications System

Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Mathematics and mechanics
Chemistry
Materials Engineering
Nano-technologies and nano-materials
Education and Pedagogics
Economy and Management

University of Hong Kong (香港大學)

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications System
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Health Science and Preventive Medicine
Fundamental Medicine

Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and nano-materials
Education and Pedagogics
Economy and Management

Taiwan

National Taiwan University (國立臺灣大學) ()

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering, Architecture
Electronics, Radio Engineering and Communications System
Photonics, Instrument-Making Industry, Optic and Biotechnological
Systems and Technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Health Science and Preventive Medicine
Fundamental Medicine

Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and nano-materials
Economy and Management

South African Republic

University of Cape Town

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics

List of Subject Areas:

Mathematics and mechanics

Computer and Information Science

Physics and Astronomy

Chemistry

Earth Science

Biology

Architecture

Construction Engineering

Information and Computer Engineering

Information Security

Electronics, Radio Engineering and Communications System

Photonics, Instrument-Making Industry, Optic and Biotechnological Systems and Technologies

Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies

Manufacturing Engineering

Physical Sciences and Technologies

Chemical Technologies

Environmental Engineering and Biotechnologies

Technosphere Safety

Geology, Mining, Oil and Gas Industry and Geodesy

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Aerospace Engineering
Maritime Engineering
Nano-technologies and nano-materials
Health Science and Preventive Medicine
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Clinical Medicine
Pharmacy
Economy and Management
Education and Pedagogics