List of Higher Education Institutions and Subject Areas under the Global Education Program

1. AUSTRALIA 9

1) Australian National University 9
2) University of Melbourne 10
3) University of Sydney 11
4) University of Technology, Sydney 12
5) Queensland University of Technology 13
6) University of Adelaide 13
7) University of Wollongong 14
8) University of Western Australia 15
9) University of Queensland 15
10) Macquarie University 16
11) Monash University 17
12) University of New South Wales 18
13) The University of Newcastle 19

2. AUSTRIA 19

1) Universität Wien / University of Vienna 19
2) Medizinische Universität Wien / Medical University of Vienna 20
3) Technische Universität Wien / Vienna University of Technology 20
4) Universität Innsbruck / University of Innsbruck 21

3. ARGENTINA 21

1) Universidad de Buenos Aires / University of Buenos Aires 21

4. BELGIUM 22

1) Universite libre de Bruxelles / Bruxelles Free University 22
2) Universiteit Gent / Ghent University 22
3) Katholieke Universiteit Leuven / Catholic University of Leuven 23
4) L'Universitécatholique de Louvain / Catholic University of Louvain 24
5) Université de Liège / University of Liege 25
6) Universiteit Antwerpen / University of Antwerp 25

5. BRASIL 26

1) Universida de Estadual de Campinas / The University of Campinas 26
2) Universidade de São Paulo / University of San Paulo 27

6. UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND 28

1) University of Aberdeen 28
2) University of Birmingham 28

3) University of Bristol 29
4) Durham University 30
5) Imperial College of Science, Technology and Medicine 31
6) University of York 32
7) University of Cambridge 32
8) Royal Holloway, University of London 33
9) Lancaster University 33
10) University of Leicester 34
11) University of Liverpool 34
12) London School of Economics and Political Science 35
13) King's College London - University of London 35
14) Queen Mary, University of London 36
15) University of Manchester 37
16) University of Nottingham 38
17) University of Oxford 39
18) University of Sussex 40
19) University of East Anglia 40
20) University of Glasgow 41
21) University of Dundee 42
22) Cardiff University 42
23) Queen's University Belfast 43
24) University of Leeds 43
25) Newcastle University 44
26) University of Reading 45
27) University of Southampton 45
28) University of St. Andrews 46
29) University College London 47
30) University of Warwick 48
31) University of Sheffield 49
32) University of Edinburgh 49
33) University of Exeter 50

7. GERMANY 51

1) Rheinische Friedrich - Wilhelms - Universität Bonn / University of Bonn 51
2) Technische Universität Berlin / Technical University of Berlin 52
3) Humboldt - Universität zu Berlin / Humboldt University of Berlin 52
4) Westfälische Wilhelms - Universität Münster / University of Munster 53
5) Universität Hamburg / University of Hamburg 53
6) Ruprecht - Karls - Universität Heidelberg / University of Heidelberg 54
7) Georg - August - Universität Göttingen / Georg August University Gottingen 54

8) TECHNISCHE UNIVERSITÄT DARMSTADT / TECHNICAL UNIVERSITY OF DARMSTADT 55
9) TECHNISCHE UNIVERSITÄT DRESDEN / DRESDEN UNIVERSITY OF TECHNOLOGY 56
10) UNIVERSITÄT ZU KOLN / UNIVERSITY OF KOELN 56
11) CHRISTIAN - ALBRECHTS - UNIVERSITÄT ZU KIEL / UNIVERSITY OF KIEL 57
12) TECHNISCHE UNIVERSITÄT MÜNCHEN / TECHNICAL UNIVERSITY OF MUNICH 57
13) LUDWIG - MAXIMILIANS - UNIVERSITÄT MÜNCHEN / LUDWIG - MAXIMILIANS - UNIVERSITY OF MUNICH 58
14) RWTH AACHEN / RWTH AACHEN UNIVERSITY 59
15) FREIE UNIVERSITÄT BERLIN / FREE UNIVERSITY OF BERLIN 60
16) KARLSRUHER INSTITUT FÜR TECHNOLOGIE / KARLSRUHE INSTITUTE OF TECHNOLOGY 60
17) EBERHARD KARLS UNIVERSITÄT TÜBINGEN / UNIVERSITY OF TUBINGEN 61
18) UNIVERSITÄT ULM / ULM UNIVERSITY 62
19) FRIEDRICH - ALEXANDER - UNIVERSITÄT ERLANGEN – NÜRNBERG / UNIVERSITY OF ERLANGEN-NUREMBERG 62
20) ALBERT - LUDWIGS - UNIVERSITÄT FREIBURG / UNIVERSITY OF FREIBURG 63
21) GOETHE - UNIVERSITÄT FRANKFURT AM MAIN / GOETHE UNIVERSITY FRANKFURT AM MAIN 63
22) JOHANNES GUTENBERG-UNIVERSITÄT MAINZ / JOHANNES GUTENBERG UNIVERSITY OF MAINZ 64
23) RUHR-UNIVERSITÄT BOCHUM 64
24) CHARITÉ - UNIVERSITÄTS MEDIZIN BERLIN 64
25) UNIVERSITÄT STUTTGART / UNIVERSITY OF STUTTGART 64

8. DENMARK 65

1) DANMARKS TEKNISKE UNIVERSITET / TECHNICAL UNIVERSITY OF DENMARK 65
2) KØBENHAVNS UNIVERSITET / UNIVERSITY OF COPENHAGEN 66
3) AARHUS UNIVERSITET / AARHUS UNIVERSITY 67

9. ISRAEL 67

1) האוניברסיטה העברית בירושלים / HEBREW UNIVERSITY OF JERUSALEM 67
2) אוניברסיטת תל אביב / TELAVIV UNIVERSITY 68
3) הטכניון - מכון טכנולוגי לישראל / TECHNION - ISRAEL INSTITUTE OF TECHNOLOGY 69

10. IRELAND 70

1) UNIVERSITY COLLEGE DUBLIN 70
2) NATIONAL UNIVERSITY OF IRELAND, GALWAY 71
3) UNIVERSITY COLLEGE CORK 71
4) TRINITY COLLEGE DUBLIN 71

11. SPAIN 72

1) UNIVERSITAT AUTÒNOMA DE BARCELONA / AUTONOMOUS UNIVERSITY OF BARCELONA 72
2) UNIVERSITAT DE BARCELONA / UNIVERSITY OF BARCELONA 73
3) UNIVERSIDAD AUTÓNOMA DE MADRID / AUTONOMOUS UNIVERSITY OF MADRID 74
4) UNIVERSITAT POMPEU FABRA / POMPEU FABRA UNIVERSITY - BARCELONA 74

12. ITALY 75

1) UNIVERSITA DI BOLOGNA / THE UNIVERSITY OF BOLOGNA....75
2) POLITECNICO DI MILANO / POLYTECHNIC INSTITUTE OF MILAN....76
3) UNIVERSITA DE GLI STUDI DI MILANO / THE UNIVERSITY OF MILAN....76
4) UNIVERSITÀ DI PISA / UNIVERSITY OF PISA....77
5) UNIVERSITÀ DEGLI STUDI DI ROMA "LA SAPIENZA" / SAPIENZA UNIVERSITY OF ROME....77
6) UNIVERSITÀ DEGLI STUDI DI TORINO / UNIVERSITY OF TURIN....78
7) UNIVERSITA DE GLI STUDI DI PADOVA / THE UNIVERSITY OF PADUA....78

13. CANADA....79

1) UNIVERSITY OF ALBERTA....79
2) UNIVERSITY OF MONTREAL....80
3) UNIVERSITÉD'OTTAWA / UNIVERSITY OF OTTAWA....81
4) THE UNIVERSITY OF BRITISH COLUMBIA....82
5) UNIVERSITY OF WATERLOO....83
6) UNIVERSITY OF VICTORIA....83
7) DALHOUSIE UNIVERSITY....84
8) WESTERN UNIVERSITY....84
9) UNIVERSITY OF CALGARY....85
10) QUEEN'S UNIVERSITY....85
11) UNIVERSITÉ LAVAL / LAVAL UNIVERSITY....86
12) MCGILL UNIVERSITY....87
13) MCMASTER UNIVERSITY....88
14) SIMON FRASER UNIVERSITY....89
15) UNIVERSITY OF TORONTO....89

14. NETHERLANDS....90

1) VRIJE UNIVERSITEIT AMSTERDAM / VU UNIVERSITY AMSTERDAM....90
2) UNIVERSITEIT VAN AMSTERDAM / UNIVERSITY OF AMSTERDAM....91
3) WAGENINGEN UNIVERSITEIT / UNIVERSITY OF WAGENINGEN....91
4) RIJKS UNIVERSITEIT GRONINGEN / UNIVERSITY OF GRONINGEN....92
5) TECHNISCHE UNIVERSITEIT DELFT / DELFT UNIVERSITY OF TECHNOLOGY....93
6) UNIVERSITEIT LEIDEN / LEIDEN UNIVERSITY....94
7) UNIVERSITEIT MAASTRICHT / MAASTRICHT UNIVERSITY....94
8) TECHNISCHE UNIVERSITEIT EINDHOVEN / EINDHOVEN UNIVERSITY OF TECHNOLOGY....95
9) UNIVERSITEIT TWENTE / UNIVERSITY OF TWENTE....95
10) ERASMUS UNIVERSITEIT ROTTERDAM / ERASMUS UNIVERSITY ROTTERDAM....96
11) RADBOUD UNIVERSITEIT NIJMEGEN / RADBOUD UNIVERSITY NIJMEGEN....96
12) UNIVERSITEIT UTRECHT / UTRECHT UNIVERSITY....97

15. NEW ZEALAND....97

1) THE UNIVERSITY OF AUCKLAND....97

2) VICTORIA UNIVERSITY OF WELLINGTON....98
3) UNIVERSITY OF OTAGO....99

16. NORWAY....99

1) UNIVERSITETET I BERGEN / UNIVERSITY OF BERGEN....99
2) NORGESTEKNISK – NATURVITENSKAPELIGEUNIVERSITET / NORWEGIAN UNIVERSITY OF SCIENCE AND TECHNOLOGY....100
3) UNIVERSITETET I OSLO / UNIVERSITY OF OSLO....100

17. SAUDI ARABIA....101

1) جامعة سعود الملك / KING SAUD UNIVERSITY....101

18. COLUMBIA....102

1) UNIVERSIDAD DE LOS ANDES / UNIVERSITY OF THE ANDES....102

19. SINGAPORE....102

1) 南洋理工大學 / NANYANG TECHNOLOGICAL UNIVERSITY....102
2) 新加坡国立大学 / NATIONAL UNIVERSITY OF SINGAPORE....103

20. MEXICO....104

1) UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO (UNAM) / NATIONAL AUTONOMOUS UNIVERSITY OF MEXICO....104

21. THE UNITED STATES OF AMERICA....105

1) UNIVERSITY OF IOWA....105
2) BOSTON UNIVERSITY....106
3) UNIVERSITY OF WASHINGTON....106
4) WASHINGTON UNIVERSITY IN ST. LOUIS....107
5) UNIVERSITY OF WISCONSIN - MADISON....108
6) UNIVERSITY OF HAWAII AT MĀNOA / UNIVERSITY OF HAWAII AT MANOA....109
7) HARVARD UNIVERSITY....109
8) COLORADO STATE UNIVERSITY....110
9) DARTMOUTH COLLEGE....111
10) UNIVERSITY OF DELAWARE....111
11) GEORGETOWN UNIVERSITY....112
12) CASE WESTERN RESERVE UNIVERSITY....112
13) YESHIVA UNIVERSITY....113
14) UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN....113
15) UNIVERSITY OF ILLINOIS AT CHICAGO....114
16) INDIANA UNIVERSITY BLOOMINGTON....115
17) YALE UNIVERSITY....115
18) CALIFORNIA INSTITUTE OF TECHNOLOGY....116
19) UNIVERSITY OF CALIFORNIA, BERKELEY....117
20) UNIVERSITY OF CALIFORNIA, DAVIS....118

21) University of California, Irvine 119
22) University of California, Los Angeles 120
23) University of California, Riverside 121
24) University of California, San Diego 122
25) University of California, Santa Barbara 123
26) University of California, Santa Cruz 124
27) University of Colorado at Boulder 124
28) Columbia University 125
29) Cornell University 126
30) Massachusetts Institute of Technology 127
31) University of Minnesota, Twin Cities 128
32) University of Michigan, Ann Arbor 129
33) University of Maryland, College Park 130
34) New York University 131
35) University of Pennsylvania 132
36) University of Pittsburgh 133
37) Rensselaer Polytechnic Institute 134
38) Virginia Polytechnic Institute and State University 134
39) Princeton University 135
40) University of Rochester 136
41) Northwestern University 137
42) Stanford University 138
43) Texas A&M University 139
44) The University of Texas at Austin 140
45) Georgia Institute of Technology 141
46) Brown University 142
47) Vanderbilt University 142
48) George Washington University 143
49) The University of Georgia 143
50) Stony Brook University 144
51) Johns Hopkins University 144
52) Duke University 145
53) Carnegie Mellon University 146
54) University of Miami 147
55) University of Nebraska-Lincoln 147
56) Университет Нотр-Дам-дю-Лак (University of Notre Dame du Lac) 148
57) The University of New Mexico 148
58) Purdue University - West Lafayette 148
59) Rice University 149
60) University of North Carolina at Chapel Hill 150

61) Tufts University 151
62) University of Florida 151
63) University of Cincinnati 152
64) University of Arizona 152
65) Arizona State University - Tempe 153
66) Iowa State University 154
67) University of Virginia 155
68) University of Massachusetts, Amherst 156
69) Michigan State University 157
70) Rutgers, The State University of New Jersey, New Brunswick 158
71) Ohio State University - Columbus 159
72) Pennsylvania State University - University Park 160
73) Emory University 161
74) University of Southern California 161
75) University of South Florida 162
76) University of Utah 163
77) University of Chicago 164
78) All Children's Hospital - Johns Hopkins Medicine 164
79) Memorial Sloan-Kettering Cancer Center 165

22. FINLAND 165

1) Aalto-yliopisto / Aalto University 165
2) Helsinginyliopisto / University of Helsinki 165

23. FRANCE 166

1) École Normale Supérieure de Lyon / Ecole Normale Superieure, Lyon 166
2) École Normale Supérieure (Paris) 166
3) École Nationale Supérieure des Mines de Paris / Mines ParisTech 167
4) Université Denis Diderot (Paris VII) / University Denis Diderot (Paris VII) 167
5) École Polytechnique 168
6) Universite de Strasbourg / University of Strasbourg 168
7) Universite Joseph Fourier - Grenoble 1 / Joseph Fourier University (Grenoble 1) 169
8) Université Paris Descartes / Paris Descartes University 170
9) Universite Pierre et Marie Curie (Paris VI) / University Pierre and Marie Curie (Paris VI) 170
10) Universite Paris-Sud Paris XI / University of Paris Sud (Paris XI) 171
11) L'Universited'Auvergne (Clermont-Ferrand) / The University of Auvergne (Clermont-Ferrand) 171

24. CZECH REPUBLIC 172

1) Univerzita Karlova v Praze / Charles University in Prague 172

25. SWITZERLAND 172

1) Universität Basel / University of Basel 172
2) Universität Bern / University of Bern 173
3) Université de Genève / University of Geneva 173
4) Université de Lausanne / University of Lausanne 174
5) Universität Zürich / University of Zurich 174
6) École Polytechnique Fédérale de Lausanne / Swiss Federal Institute of Technology of Lausanne 175
7) Eidgenössische Technische Hochschule Zürich) / Swiss Federal Institute of Technology Zurich 176

26. SWEDEN 177

1) Göteborgs universitet / University of Gothenburg 177
2) Kungliga Tekniskahögskolan / KTH Royal Institute of Technology 177
3) Lunds universitet / Lund University 178
4) Stockholms universitet / Stockholm University 179
5) Umeåuniversitet / Umea University 179
6) Uppsala universitet / Uppsala University 180
7) Chalmers Tekniska Högskola / Chalmers University of Technology 181
8) Karolinska Institutet / Karolinska Institute 181
9) Sveriges lantbruksuniversitet / Swedish University of Agricultural Sciences 182

27. KOREA 182

1) 카이스트 / Korea Advanced Institute of Science and Technology 182
2) 포항공과대학교 / Pohang University of Science and Technology (Postech) 183
3) 서울대학교 / Seoul National University 183
4) 연세대학교 / Yonsei University 184
5) 고려대학교 / Korea University 185
6) 성균관대학교 / Sungkyunkwan University 186

28. JAPAN 187

1) 京都大学 / Kyoto University 187
2) 東京工業大学 / Tokyo Institute of Technology 188
3) 東京大学 / University of Tokyo 189
4) 九州大学 / Kyushu University 190
5) 名古屋大学 / Nagoya University 191
6) 大阪大学 / Osaka University 192
7) 東北大学 / Tohoku University 193
8) 北海道大学 / Hokkaido University 194
9) 筑波大学 / University of Tsukuba 195
10) 東京医科歯科大学 / Tokyo Medical and Dental University 195
11) 神戸大学 / Kobe University 195

29. CHINA 195

1) 中国科学技术大学 / University of Science and Technology of China 196
2) 南京大學 / Nanjing University 196
3) 北京大学 / Peking University 197
4) 北京师范大学 / Beijing Normal University 198
5) 清华大学 / Tsinghua University 198
6) 復旦大學 / Fudan University 199
7) 浙江大学 / Zhejiang University 200
8) 上海交通大学 / Shanghai Jiao Tong University 201

30. HONG KONG 202

1) 香港科技大學 / The Hong Kong University of Science and Technology 202
2) 香港城市大學 / City University of Hong Kong 203
3) 香港理工大學 / The Hong Kong Polytechnic University 204
4) 香港中文大學 / The Chinese University of Hong Kong 205
5) 香港大學 / The University of Hong Kong 206

31. TAIWAN 207

1) 國立臺灣大學 / National Taiwan University 207
2) 國立清華大學 / National Tsing Hua University 208
3) 國立交通大學 / National Chiao Tung University 209
4) 國立成功大學 / National Cheng Kung University 209

32. SOUTH-AFRICA 210

1) University of Cape Town 210
2) University of Witwatersrand 211

1. Australia

1) Australian National University

Computer and Information Science
Information and Computer Engineering
Information Security
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) University of Melbourne

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering

Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) University of Sydney

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering

Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) University of Technology, Sydney

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering

Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) Queensland University of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) University of Adelaide

Computer and Information Science
Information and Computer Engineering

Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) University of Wollongong

Construction Engineering
Architecture
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering

Nano-technologies and Nano-materials
Education and Pedagogics

8) University of Western Australia

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

9) University of Queensland

Computer and Information Science

Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

10) Macquarie University

Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science

Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

11) Monash University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

12) University of New South Wales

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

13) The University of Newcastle

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics

2. Austria

1) Universität Wien / University of Vienna

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Medizinische Universität Wien / Medical University of Vienna

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

3) Technische Universität Wien / Vienna University of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Physics and Astronomy

Physical Sciences and Technologies
Mathematics and mechanics
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials

4) Universität Innsbruck / University of Innsbruck

Biology
Physics and Astronomy
Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy

3. Argentina

1) Universidad de Buenos Aires / University of Buenos Aires

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical 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
Education and Pedagogics

4. Belgium

1) Universite libre de Bruxelles / Bruxelles Free University

Computer and Information Science
Information and Computer Engineering
Information Security
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Universiteit Gent / Ghent University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies

Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) Katholieke Universiteit Leuven / Catholic University of Leuven

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) L'Universitécatholique de Louvain / Catholic University of Louvain

Computer and Information Science
Information and Computer Engineering
Information Security
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) Université de Liège / University of Liege

Construction Engineering
Architecture
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Pharmacy
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics

6) Universiteit Antwerpen / University of Antwerp

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

Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5. Brasil

1) Universida de Estadual de Campinas / The University of Campinas

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Universidade de São Paulo / University of San Paulo

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6. United Kingdom of Great Britain and Northern Ireland

1) University of Aberdeen

Construction Engineering
Architecture
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) University of Birmingham

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies

Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) University of Bristol

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) Durham University

Chemical Technologies
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) Imperial College of Science, Technology and Medicine

Computer and Information Science
Information and Computer Engineering
Information Security
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
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies

Maritime Engineering
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) University of York

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) University of Cambridge

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies

Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

8) Royal Holloway, University of London

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

9) Lancaster University

Computer and Information Science

Information and Computer Engineering
Information Security
Architecture
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

10) University of Leicester

Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics

11) University of Liverpool

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering

Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

12) London School of Economics and Political Science

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

13) King's College London - University of London

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture

Electronics, Radio Engineering and Communications Systems
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

14) Queen Mary, University of London

Computer and Information Science
Information and Computer Engineering
Information Security
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy

Physical Sciences and Technologies
Materials Engineering
Nano-technologies and Nano-materials
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

15) University of Manchester

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

16) University of Nottingham

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

17) University of Oxford

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

18) University of Sussex

Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

19) University of East Anglia

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

20) University of Glasgow

Computer and Information Science
Information and Computer Engineering
Information Security
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

21) University of Dundee

Construction Engineering
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Education and Pedagogics

22) Cardiff University

Chemical Technologies
Construction Engineering
Architecture
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

23) Queen's University Belfast

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics

24) University of Leeds

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

25) Newcastle University

Chemical Technologies
Construction Engineering
Architecture
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

26) University of Reading

Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

27) University of Southampton

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies

Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

28) University of St. Andrews

Chemical Technologies
Architecture
Biology
Physics and Astronomy
Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

29) University College London

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

30) University of Warwick

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

31) University of Sheffield

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

32) University of Edinburgh

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

33) University of Exeter

Construction Engineering

Architecture
Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7. Germany

1) Rheinische Friedrich - Wilhelms - Universität Bonn / University of Bonn

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Technische Universität Berlin / Technical University of Berlin

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) Humboldt - Universität zu Berlin / Humboldt University of Berlin

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine

Fundamental Medicine
Clinical Medicine
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) Westfälische Wilhelms - Universität Münster / University of Munster

Chemical Technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Chemistry

5) Universität Hamburg / University of Hamburg

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy

Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) Ruprecht - Karls - Universität Heidelberg / University of Heidelberg

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) Georg - August - Universität Göttingen / Georg August University Gottingen

Chemical Technologies
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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

8) Technische Universität Darmstadt / Technical University of Darmstadt

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials

9) Technische Universität Dresden / Dresden University of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

10) Universität zu Koln / University of Koeln

Health Science and Preventive Medicine
Fundamental Medicine

Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

11) Christian - Albrechts - Universität zu Kiel / University of Kiel

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

12) Technische Universität München / Technical University of Munich

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

13) Ludwig - Maximilians - Universität München / Ludwig - Maximilians - University of Munich

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

14) RWTH Aachen / RWTH Aachen University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

15) Freie Universität Berlin / Free University of Berlin

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

16) Karlsruher Institut für Technologie / Karlsruhe Institute of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

17) Eberhard Karls Universität Tübingen / University of Tubingen

Chemical Technologies
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

Education and Pedagogics

18) Universität Ulm / Ulm University

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine

19) Friedrich - Alexander - Universität Erlangen – Nürnberg / University of Erlangen-Nuremberg

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials

20) Albert - Ludwigs - Universität Freiburg / University of Freiburg

Chemical Technologies
Electronics, Radio Engineering and Communications Systems
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
Education and Pedagogics

21) Goethe - Universität Frankfurt am Main / Goethe University Frankfurt am Main

Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

22) Johannes Gutenberg-Universität Mainz / Johannes Gutenberg University of Mainz

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

23) Ruhr-Universität Bochum

Chemical Technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Chemistry

24) Charité - Universitäts medizin Berlin

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

25) Universität Stuttgart / University of Stuttgart

Computer and Information Science

Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Chemistry
Materials Engineering
Nano-technologies and Nano-materials

8. Denmark

1) Danmarks Tekniske Universitet / Technical University of Denmark

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering

Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

2) Københavns Universitet / University of Copenhagen

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical 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
Education and Pedagogics

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) Aarhus Universitet / Aarhus University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

9. Israel

1) האוניברסיטה העברית בירושלים / Hebrew University of Jerusalem

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) אוניברסיטת תל אביב / TelAviv University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) השכניון - מכון טכנולוגי לישראל / Technion - Israel Institute of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
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

10. Ireland

1) University College Dublin

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) National University of Ireland, Galway

Computer and Information Science
Information and Computer Engineering
Information Security
Pharmacy
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy

3) University College Cork

Chemical Technologies
Electronics, Radio Engineering and Communications Systems
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
Environmental Engineering and Biotechnologies
Technosphere Safety
Education and Pedagogics

4) Trinity College Dublin

Computer and Information Science

Information and Computer Engineering
Information Security
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

11. Spain

1) Universitat Autònoma de Barcelona / Autonomous University of Barcelona

Computer and Information Science
Information and Computer Engineering

Information Security
Chemical Technologies
Architecture
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Universitat de Barcelona / University of Barcelona

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Electronics, Radio Engineering and Communications Systems
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) Universidad Autónoma de Madrid / Autonomous University of Madrid

Chemical Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) Universitat Pompeu Fabra / Pompeu Fabra University - Barcelona

Education and Pedagogics

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

12. Italy

1) Universita di Bologna / The University of Bologna

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) 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 Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials

3) Universita de gli 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

4) Università di Pisa / University of Pisa

Computer and Information Science
Information and Computer Engineering
Information Security
Electronics, Radio Engineering and Communications Systems
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
Earth Science

5) Università degli Studi di Roma "La Sapienza" / Sapienza University of Rome

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies

Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) Università degli Studi di Torino / University of Turin

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

7) Universita de gli Studi di Padova / The University of Padua

Chemical Technologies
Construction Engineering
Architecture

Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics

13. Canada

1) University of Alberta

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies

Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) University of Montreal

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering

Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) Universitéd'Ottawa / University of Ottawa

Chemical Technologies
Construction Engineering
Architecture
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

Chemistry
Education and Pedagogics

4) The University of British Columbia

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) University of Waterloo

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) University of Victoria

Electronics, Radio Engineering and Communications Systems
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
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics

7) Dalhousie University

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

8) Western University

Chemical Technologies
Construction Engineering
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

9) University of Calgary

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

10) Queen's University

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

11) Université Laval / Laval University

Chemical Technologies
Construction Engineering
Architecture
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials

12) McGill University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

13) McMaster University

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

14) Simon Fraser University

Computer and Information Science
Information and Computer Engineering
Information Security
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

15) University of Toronto

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering

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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

14. Netherlands

1) Vrije Universiteit Amsterdam / VU University Amsterdam

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture
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

Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Universiteit van Amsterdam / University of Amsterdam

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) Wageningen Universiteit / University of Wageningen

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) Rijks universiteit Groningen / University of Groningen

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) Technische Universiteit Delft / Delft University of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics

6) Universiteit Leiden / Leiden University

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) Universiteit Maastricht / Maastricht University

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

8) Technische Universiteit Eindhoven / Eindhoven University of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials

9) Universiteit Twente / University of Twente

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture

Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics

10) Erasmus Universiteit Rotterdam / Erasmus University Rotterdam

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

11) Radboud Universiteit Nijmegen / Radboud University Nijmegen

Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies

Mathematics and mechanics
Earth Science
Chemistry
Education and Pedagogics

12) Universiteit Utrecht / Utrecht University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

15. New Zealand

1) The University of Auckland

Computer and Information Science
Information and Computer Engineering

Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Victoria University of Wellington

Computer and Information Science
Information and Computer Engineering
Information Security

Architecture
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) University of Otago

Computer and Information Science
Information and Computer Engineering
Information Security
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
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

16. Norway

1) Universitetet i Bergen / University of Bergen

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

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

2) Norgesteknisk – naturvitenskapeligeuniversitet / Norwegian University of Science and Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

3) Universitetet i Oslo / University of Oslo

Computer and Information Science
Information and Computer Engineering

Information Security
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

17. Saudi Arabia

1) □□□□ □□□□□ □□ □□□ ***/ King Saud University***

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Mathematics and mechanics
Environmental Engineering and Biotechnologies

Technosphere Safety
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics

18. Columbia

1) Universidad de los Andes / University of the Andes

Construction Engineering
Architecture
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

19. Singapore

1) 南洋理工大學 / Nanyang Technological University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies

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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) 新加坡国立大学 / National University of Singapore

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems
` and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

20. Mexico

1) Universidad Nacional Autónoma de México (UNAM) / National Autonomous University of Mexico

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

21. The United States of America

1) University of Iowa

Computer and Information Science
Information and Computer Engineering
Information Security
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
Education and Pedagogics

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Boston University

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Electronics, Radio Engineering and Communications Systems
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) University of Washington

Computer and Information Science
Information and Computer Engineering

Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) Washington University in St. Louis

Chemical Technologies
Health Science and Preventive Medicine
Fundamental Medicine

Clinical Medicine
Pharmacy
Biology
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) University of Wisconsin - Madison

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) University of Hawaii at Mänoa / University of Hawaii at Manoa

Biology
Physics and Astronomy
Physical Sciences and Technologies
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) Harvard University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering

Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

8) Colorado State University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Biology
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

9) Dartmouth College

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Biology
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

10) University of Delaware

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Biology
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

11) Georgetown University

Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

12) Case Western Reserve University

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Environmental Engineering and Biotechnologies
Technosphere Safety
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials

13) Yeshiva University

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

14) University of Illinois at Urbana-Champaign

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

15) University of Illinois at Chicago

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

16) Indiana University Bloomington

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Biology
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

17) Yale University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering

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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

18) California Institute of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

19) University of California, Berkeley

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

20) University of California, Davis

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

21) University of California, Irvine

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

22) University of California, Los Angeles

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

23) University of California, Riverside

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

24) University of California, San Diego

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

25) University of California, Santa Barbara

Computer and Information Science
Information and Computer Engineering
Information Security
Construction Engineering
Architecture
Chemical Technologies
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

26) University of California, Santa Cruz

Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Education and Pedagogics

27) University of Colorado at Boulder

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

28) Columbia University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

29) Cornell University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

30) Massachusetts Institute of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

31) University of Minnesota, Twin Cities

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

32) University of Michigan, Ann Arbor

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

33) University of Maryland, College Park

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

34) New York University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

35) University of Pennsylvania

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

36) University of Pittsburgh

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

37) Rensselaer Polytechnic Institute

Computer and Information Science
Information and Computer Engineering
Information Security
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Biology
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

38) Virginia Polytechnic Institute and State University

Computer and Information Science
Information and Computer Engineering

Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Environmental Engineering and Biotechnologies
Technosphere Safety
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

39) Princeton University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering

Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

40) University of Rochester

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

41) Northwestern University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

42) Stanford University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

43) Texas A&M University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

44) The University of Texas at Austin

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

45) Georgia Institute of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

46) Brown University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

47) Vanderbilt University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical 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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

48) George Washington University

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

49) The University of Georgia

Chemical Technologies
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

50) Stony Brook University

Computer and Information Science
Information and Computer Engineering
Information Security
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Chemistry
Education and Pedagogics

51) Johns Hopkins University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

52) Duke University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

53) Carnegie Mellon University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

54) University of Miami

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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

55) University of Nebraska-Lincoln

Computer and Information Science
Information and Computer Engineering
Information Security
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

56) Университет Нотр-Дам-дю-Лак (University of Notre Dame du Lac)

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

57) The University of New Mexico

Biology
Earth Science

58) Purdue University - West Lafayette

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

59) Rice University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies

Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

60) University of North Carolina at Chapel Hill

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

Biology
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

61) Tufts University

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

62) University of Florida

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering

Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

63) University of Cincinnati

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Education and Pedagogics

64) University of Arizona

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering

Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

65) Arizona State University - Tempe

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture

Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

66) Iowa State University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies

Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

67) University of Virginia

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering

Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

68) University of Massachusetts, Amherst

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering

Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

69) Michigan State University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering

Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

70) Rutgers, The State University of New Jersey, New Brunswick

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies

Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

71) Ohio State University - Columbus

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering

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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

72) Pennsylvania State University - University Park

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

73) Emory University

Chemical Technologies
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

74) University of Southern California

Computer and Information Science
Information and Computer Engineering
Information Security

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

75) University of South Florida

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Health Science and Preventive Medicine
Fundamental Medicine

Clinical Medicine
Pharmacy
Chemistry
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

76) University of Utah

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

77) University of Chicago

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

78) All Children's Hospital - Johns Hopkins Medicine

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

79) Memorial Sloan-Kettering Cancer Center

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

22. Finland

1) Aalto-yliopisto / Aalto University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Mathematics and mechanics
Materials Engineering
Nano-technologies and Nano-materials
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Helsinginyliopisto / University of Helsinki

компьютерные и информационные науки
Information and Computer Engineering

Information Security
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Education and Pedagogics

23. France

1) École Normale Supérieure de Lyon / Ecole Normale Superieure, Lyon

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

2) École Normale Supérieure (Paris)

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Biology

Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

3) École Nationale Supérieure des Mines de Paris / Mines ParisTech

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Geology, Mining, Oil and Gas Industry and Geodesy
Materials Engineering
Nano-technologies and Nano-materials

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

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy

Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

5) École Polytechnique

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) Universite de Strasbourg / University of Strasbourg

Chemical Technologies

Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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

7) Universite Joseph Fourier - Grenoble 1 / Joseph Fourier University (Grenoble 1)

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

8) Université Paris Descartes / Paris Descartes University

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Education and Pedagogics

9) Universite Pierre et Marie Curie (Paris VI) / University Pierre and Marie Curie (Paris VI)

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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

10) Universite Paris-Sud Paris XI / University of Paris Sud (Paris XI)

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Chemistry

11) L'Universited'Auvergne (Clermont-Ferrand) / The University of Auvergne (Clermont-Ferrand)

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy

24. Czech Republic

1) Univerzita Karlova v Praze / Charles University in Prague

Pharmacy
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

25. Switzerland

1) Universität Basel / University of Basel

Chemical Technologies
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Chemistry
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Universität Bern / University of Bern

Chemical Technologies
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) Université de Genève / University of Geneva

Chemical Technologies
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry

Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) Université de Lausanne / University of Lausanne

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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) Universität Zürich / University of Zurich

Computer and Information Science
Information and Computer Engineering
Information Security
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) École Polytechnique Fédérale de Lausanne / Swiss Federal Institute of Technology of Lausanne

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) Eidgenössische Technische Hochschule Zürich) / Swiss Federal Institute of Technology Zurich

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

26. Sweden

1) Göteborgs universitet / University of Gothenburg

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) Kungliga Tekniskahögskolan / KTH Royal Institute of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Physics and Astronomy
Physical Sciences and Technologies

Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials

3) Lunds universitet / Lund University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) Stockholms universitet / Stockholm University

Chemical Technologies
Architecture
Photonics, Instrument-Making Industry, Optic and Biotechnological systems 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 Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) Umeåuniversitet / Umea University

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

Education and Pedagogics

6) Uppsala universitet / Uppsala University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) Chalmers Tekniska Högskola / Chalmers University of Technology

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

8) Karolinska Institutet / Karolinska Institute

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

9) Sveriges lantbruksuniversitet / Swedish University of Agricultural Sciences

Biology
Environmental Engineering and Biotechnologies
Technosphere Safety

27. Korea

1) 카이스트 / Korea Advanced Institute of Science and Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

2) 포항공과대학교 / Pohang University of Science and Technology (Postech)

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

3) 서울대학교 / Seoul National University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture

Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) 연세대학교 / Yonsei University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) 고려대학교 / Korea University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) 성균관대학교 / Sungkyunkwan University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

28. Japan

1) 京都大学 / Kyoto University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture

Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) 東京工業大学 / Tokyo Institute of Technology

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) 東京大学 / University of Tokyo

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering

Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) 九州大学 / Kyushu University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering

Aeronavigation and Space Technologies
Maritime Engineering
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

5) 名古屋大学 / Nagoya University

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) 大阪大学 / Osaka University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) 東北大学 / Tohoku University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

8) 北海道大学 / Hokkaido University

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering

Nano-technologies and Nano-materials

9) 筑波大学 / University of Tsukuba

Chemical Technologies
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Biology
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

10) 東京医科歯科大学 / Tokyo Medical and Dental University

Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine

11) 神戸大学 / Kobe University

Chemical Technologies
Biology
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

29. China

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

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

2) 南京大學 / Nanjing University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture

Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) 北京大学 / Peking University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies

Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) 北京师范大学 / Beijing Normal University

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

5) 清华大学 / Tsinghua University

Computer and Information Science

Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

6) 復旦大學 / Fudan University

Computer and Information Science
Information and Computer Engineering

Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

7) 浙江大学 / Zhejiang University

Computer and Information Science
Information and Computer Engineering
Information Security

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

8) 上海交通大学 / Shanghai Jiao Tong University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

30. Hong Kong

1) 香港科技大學 / The Hong Kong University of Science and Technology

Computer and Information Science
Information and Computer Engineering
Information Security

Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) 香港城市大學 / City University of Hong Kong

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Biology
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

3) 香港理工大學 / The Hong Kong Polytechnic University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering

Aeronavigation and Space Technologies
Maritime Engineering
Mathematics and mechanics
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Nano-technologies and Nano-materials
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

4) 香港中文大學 / The Chinese University of Hong Kong

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

5) 香港大學 / The University of Hong Kong

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

31. Taiwan

1) 國立臺灣大學 / National Taiwan University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
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
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) 國立清華大學 / National Tsing Hua University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
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

3) 國立交通大學 / National Chiao Tung University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems
Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Chemistry
Materials Engineering
Education and Pedagogics
Nano-technologies and Nano-materials

4) 國立成功大學 / National Cheng Kung University

Computer and Information Science
Information and Computer Engineering
Information Security
Chemical Technologies
Construction Engineering
Architecture
Electronics, Radio Engineering and Communications Systems

Photonics, Instrument-Making Industry, Optic and Biotechnological systems and technologies
Power Industry and Heat-and-Power Engineering
Nuclear Power Engineering and Technologies
Mechanical Engineering
Transport Engineering
Aerospace Engineering
Aeronavigation and Space Technologies
Maritime Engineering
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Mathematics and mechanics
Environmental Engineering and Biotechnologies
Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Chemistry
Materials Engineering
Education and Pedagogics
Nano-technologies and Nano-materials

32. South-Africa

1) University of Cape Town

Chemical Technologies
Construction Engineering
Architecture
Health Science and Preventive Medicine
Fundamental Medicine
Clinical Medicine
Pharmacy
Biology
Physics and Astronomy
Physical Sciences and Technologies
Environmental Engineering and Biotechnologies

Technosphere Safety
Earth Science
Geology, Mining, Oil and Gas Industry and Geodesy
Education and Pedagogics
Management in Social Sphere/Social Service Management (Public Administration, Public Policy, Public Affairs, Social Work, Culture Management)

2) University of Witwatersrand

Education and Pedagogics