

UNIVERSITY RANKINGS

Times Higher Education

World University Rankings, 2020
Ranked September 2019
United States: 16
Global: 27

World Rankings by Subject, 2019
Ranked October 2018

Computer Science: 6
Engineering and Technology: 17
Business and Economics: 24
Social Sciences: 73
Physical Sciences: 56
Arts and Humanities: 59

World Reputation Rankings, 2019
Ranked July 2019

Overall: 31

Wall Street Journal/Times Higher Education
U.S. College Rankings, 2021
Ranked September 2020

Overall: 20

QS World University Rankings

World University Rankings, 2019-2020
Ranked June 2019

Overall: 48

World Subject Rankings, 2019
Ranked March 2019

Arts and Humanities: 118
Art and Design: 17
Architecture/Built Environment: 51-100
Performing Arts: 51-100
Philosophy: 151-200
Linguistics: 101-150
Philosophy: 101-150
English Language and Literature: 151-200

Engineering and Technology: 19
Computer Science and Information Systems: 3
Electrical and Electronic Engineering: 16
Mechanical Engineering: 51-100
Chemical Engineering: 51-100
Civil and Structural Engineering: 51-100

Life Sciences and Medicine: 333
Psychology: 35
Biological Sciences: 151-200

Natural Sciences: 73
Mathematics: 24
Materials Science: 30
Physics and Astronomy: 47
Chemistry: 51-100
Environmental Sciences: 101-150

Social Sciences and Management: 99
Statistics and Operational Research: 10
Accounting and Finance: 51-100
Business and Management Studies: 51-100
Economics and Econometrics: 51-100
Social Policy and Administration: 51-100
Communication and Media Studies: 151-200

Fiske Guide to Colleges

Best Colleges, 2020
Listed July 2019

Academic Ranking of World Universities

By Shanghai Jiao Tong University, 2019

World's Top 1000 Universities: 95
Ranked June 2019

Broad Subject Fields
Ranked September 2016
Social Science: 18
Engineering: 26
Natural Sciences and Mathematics: 76-100

Academic Subjects: Engineering
Ranked June 2019

Computer Science and Engineering: 4
Mechanical Engineering: 28
Electrical and Electronic Engineering: 30
Automation and Control: 30
Chemical Engineering: 33
Metallurgical Engineering: 34
Materials Science and Engineering: 50
Environmental Science and Engineering: 51-75
Transportation Science and Technology: 76-100
Instruments Science & Technology: 101-150
Biomedical Engineering: 101-150
Nanoscience and Nanotechnology: 151-200
Civil Engineering: 201-300
Energy Science and Engineering: 201-300
Biotechnology: 301-400

Academic Subjects: Natural Sciences
Ranked June 2019

Atmospheric Science: 34
Chemistry: 50
Mathematics: 101-150
Physics: 101-150

Academic Subjects: Life Sciences
Ranked June 2019

Human Biological Sciences: 201-300
Biological Sciences: 301-400

Academic Subjects: Social Sciences
Ranked June 2019

Statistics: 13
Economics: 29
Management: 42
Psychology: 51-75
Finance: 76-100
Business Administration: 151-200
Education: 201-300

Princeton Review

Best 386 Colleges, 2020
Ranked September 2020

Best College Theater: 2

Best Value Colleges, 2019
Ranked January 2019

Top 50 Best Value Colleges: 42
Best Career Placement: 9

Kiplinger's Best College Values

Ranked July 2019

Private Colleges: 45
Overall: 149

UNIVERSITY RANKINGS

Forbes

America's Top Colleges
Ranked August 2019

Overall: 37

MONEY's Best Colleges

Ranked August 2019

Overall: 120

Animation Career Review

Top Game Design Schools and Colleges
Ranked April 2019

In Pennsylvania: 1
On the East Coast: 1
In the United States: 2
Among Schools Offering a Game Design B.F.A. Program: 1
Among Schools Offering a Game Design B.S. Program: 2
Among Private Schools and Colleges: 2

Top Animation Schools and Colleges
Ranked May 2019

In Pennsylvania: 1
On the East Coast: 4
In the United States: 9
Among Private Schools and Colleges: 8

Top Graphic Design Schools and Colleges
Ranked January 2019

On the East Coast: 3
In the United States: 3
Among private schools and colleges: 3

UNDERGRADUATE RANKINGS

U.S. News & World Report

America's Best Colleges, 2021
Ranked September 2020

Best National University: 26
Most Innovative Universities: 8
Best Colleges for Veterans: 10
Best Undergraduate Teaching: 18
Best Value Schools: 30
Internships/Co-Ops: 11
Senior Capstone: 12
Undergraduate Research/Creative Projects: 4

Undergraduate Business: 7
Business Analysis: 2
Management Information Systems: 1
Quantitative Analysis: 2
Production/Operations Management: 2
Supply Chain Management/Logistics: 9
Finance: 7
Entrepreneurship: 23
Management: 19

Undergraduate Engineering: 6
Computer: 1
Environmental/Environmental Health: 9
Electrical/Electronic/Communications: 8
Mechanical: 9
Materials: 10
Civil: 12
Chemical: 13
Biomedical: 22

U.S. News & World Report (Cont.)

Undergraduate Computer Science: 2
Analytics: 2
Artificial Intelligence: 1
Biocomputing/Bioinformatics/Biotechnology: 2
Computer Systems: 3
Cybersecurity: 1
Mobile/Web Applications: 1
Programming Languages: 2
Software Engineering: 1
Theory: 3

PayScale

College ROI Report/Best Value Colleges, 2019
Ranked May 2019

Overall: 34
In Pennsylvania: 2
Among Private Colleges: 16
Among Research Colleges: 16

The Hollywood Reporter

Ranked June 2019

Top 5 Undergraduate Schools for an Acting Degree

Ranked February 2019

Top 10 Costume Design Schools

OnStage

Ranked August 2018

Top BFA Musical Theatre programs: 1

Top BFA acting/performance programs: 10

Top 10 BFA Programs in the Country
Theater Design and Tech: 2

DesignIntelligence

America's Best Architecture and Design Schools, 2018-2019
Ranked September 2018

Top 35 Most Admired Schools: 11

Focus Areas:
Engineering Fundamentals: 5
Research: 5
Practice Management: 6
Project Planning and Management: 7
Sustainable Built Environments/Adaptive Design/
Resilient Design: 7
Transdisciplinary Collaboration Across A/E/C: 7
Healthy Built Environments: 8
Interdisciplinary Studies: 8
Design Technologies: 9

GRADUATE RANKINGS

U.S. News & World Report

Not all graduate programs are ranked annually.

Business

Ranked March 2019

Part-time MBA: 9
Full-time MBA: 17
Information Systems: 2
Production/Operations: 2
Supply Chain/Logistics: 7
Finance: 13
Online MBA: 3

Engineering: 4

Ranked March 2019

Computer: 3
Environmental: 7
Electrical: 8
Civil: 9
Mechanical: 10
Materials: 12
Chemical: 15
Biomedical: 22

Computer Science: 1

Ranked March 2018

Programming Language: 1
Artificial Intelligence: 2
Systems: 4
Theory: 5

Biological Sciences: 39

Ranked March 2018

Chemistry: 41

Ranked March 2018

Mathematics: 32

Ranked March 2018

Applied Math: 16
Discrete Mathematics and Combinatorics: 7
Logic: 6

Physics: 35

Ranked March 2018

Statistics: 8

Ranked March 2018

Fine Arts: 6

Ranked March 2019

Time-based/New Media: 1
Industrial Design: 3
Graphic Design: 5

Economics: 20

Ranked March 2017

English: 51

Ranked March 2017

History: 44

Ranked March 2017

Public Affairs: 14

Ranked March 2019

Information and Technology Management: 1
Public-Policy Analysis: 6
Environmental Policy and Management: 5
Urban Policy: 14
Health Policy and Management: 16
Social Policy: 19
Public Finance and Budgeting: 27
Public Management and Leadership: 32

Psychology: 17

Ranked March 2017

Cognitive Psychology: 5

Bloomberg Businessweek

Full-time MBA: 12

Ranked December 2018

Part-time MBA: 2

Ranked October 2015

Financial Times

Global MBA Ranking: 35

Ranked January 2019

Top MBAs for Finance: 32

Ranked May 2018

The Economist

Which MBA? Global Ranking: 33

Ranked October 2018

QuantNet

Ranking of Financial Engineering Programs, 2019
(M.S. in Computational Finance)

Ranked December 2018

Overall: 4

Forbes Magazine

Ranked September 2017

Business School (Full-Time MBA): 18

Backstage

Listed March 2018

Best MFA and MA Acting Programs in the U.S. and U.K.

GREEN RANKINGS

Environmental Protection Agency

Green Power Partnership

Ranked July 2019

Top 30 Colleges and Universities: 9

Top 100 National (all companies/organizations): 74

University Athletic Association Green Power Challenge
Conference Champion 2017-2018

The Princeton Review

Guide to 413 Green Colleges, 2019

Listed October 2019