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

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

Fiske Guide to Colleges
Best Colleges, 2020
Listed July 2019
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 Analytics: 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

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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**
- Ranked March 2019
- Computer: 3
- Environmental: 7
- Electrical: 8
- Civil: 9
- Mechanical: 10
- Materials: 12
- Chemical: 15
- Biomedical: 22

**Computer Science**
- Ranked March 2018
- Programming Language: 1
- Artificial Intelligence: 2
- Systems: 4
- Theory: 5

**Biological Sciences**
- Ranked March 2018
- Chemistry: 41

**Mathematics**
- Ranked March 2018
- Applied Math: 16
- Discrete Mathematics and Combinatorics: 7
- Logic: 6

**Physics**
- Ranked March 2018
- Statistics: 8

**Fine Arts**
- Ranked March 2019
- Time-based/New Media: 1
- Industrial Design: 3
- Graphic Design: 5

**Economics**
- Ranked March 2017
- English: 51

**History**
- Ranked March 2017
- Public Affairs: 14

**Psychology**
- Ranked March 2017

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**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.

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**GREEN RANKINGS**

**Environmental Protection Agency**

- Green Power Partnership
  - Ranked July 2019
- Top 30 Colleges and Universities: 9
- Top 100 National (all companies/organizations): 74

**The Princeton Review**

- Guide to 413 Green Colleges, 2019
  - Listed October 2019