

13%

Anticipated growth of STEM occupations through 2027

—Pew Research Center

STEM workers earn a median annual salary of **\$95,420**

—US Bureau of Labor Statistics

STEM occupations out-earn non-STEM fields by 12–30% across all education levels according to the Smithsonian Science Education Center

STEM AT PACE UNIVERSITY

Pace University offers more than 45 degrees with science, technology, engineering, and mathematics (STEM) designation. All of our programs provide a practical education grounded in theory that synthesizes classroom work with the real world through internships, civic involvement, and independent student/faculty research. This type of academic engagement transforms passive learning into purposeful action that prepares you for a future in the STEM job market.

Benefits for International Students

International students who graduate from a designated STEM degree program can remain in the US for a total of 36 months through an Optional Practical Training (OPT) STEM extension.

Under the traditional OPT program, international students who graduate from colleges and universities in the US are able to remain in the country and receive training through work experience for up to 12 months.

To learn more about the OPT STEM extension program, visit www.pace.edu/STEMOPT.

OFFICE OF UNDERGRADUATE ADMISSION

New York City Campus

One Pace Plaza
New York, NY
10038 USA
(212) 346-1323

Westchester Campus

The Vineyard Building
861 Bedford Road
Pleasantville, NY
10570 USA
(914) 773-3746

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OFFICE OF GRADUATE ADMISSION

New York City Campus

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Westchester Campus

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STEM-DESIGNATED DEGREE PROGRAMS 2022–2023

Pace University's STEM-designated degree programs encompass a wide range of disciplines and fields of study, including science, technology, engineering, math, and business.

Undergraduate

Biochemistry, BS
Biology, BA
Biology, BS
Biological Psychology, BA
Business Analytics, BBA
Business Economics, BS
Chemistry, BS
Computer Science, BA
Digital Marketing, BBA
Economics, BA
Environmental Science, BS
Environmental Studies, BA
Forensic Science, BS
Information Systems, BBA
Information Systems, BS
Information Technology, BS
Mathematics, BA
Mathematics, BS
Personality and Social Psychology, BA
Professional Computer Studies, BS
Psychology, BA

Graduate

Accounting Data Analytics and Technologies, MS
Applied Quantitative Economics Analysis and Policy, MS
Bilingual School Psychology, MEd
Biochemistry and Molecular Biology, MS
Business Analytics, MBA
Computer Science, MS
Computer Science, PhD
Cybersecurity, MS
Data Sciences, MS
Enterprise Analytics, MS
Environmental Science and Policy, MS
Financial Risk Management, MS
Forensic Science, MS
Human Centered Design, MS
Information Systems, MBA
Information Systems, MS
Information Technology, MS
Marketing Analytics, MS
Nutrition and Dietetics, MS
Psychology, MA
School-Clinical Child Psychology, PsyD
School Psychology, MEd
School Psychology, PhD
Social Media and Mobile Marketing, MS
Software Development and Engineering, MS
Telecommunications Systems and Networks, MS

Combined Degrees

Biology, BA, and Adolescent Education, MST
Biology, BS, and Environmental Science, MS
Biology, BA, and Juris Doctor, JD*
Biology, BS, and Podiatry, DPM†
Chemistry, BS, and Engineering, BE‡
Environmental Studies, BA, and Juris Doctor, JD*
Environmental Studies, BA, and Public Administration, MPA
Management, BBA, and Social Media and Mobile Marketing, MS
Mathematics, BA, and Adolescent Education, MST

* JD is offered by the Elisabeth Haub School of Law at Pace University

† DPM is offered by the New York College of Podiatric Medicine

‡ BE is offered by Rensselaer Polytechnic Institute or Manhattan College

**WHERE OUR
STEM GRADUATES
ARE WORKING:**

Amazon
Bloomberg
Citibank
Environmental
Protection Agency

Facebook
Google
IBM
J.P. Morgan

Mastercard Worldwide
New York Power
Authority
Spotify
Verizon