

STEM degrees at Pace University, 2022

Majors within the science, technology, engineering, and mathematics (STEM) fields give students valuable skills that are in high demand in today's job market, and the opportunity of extended OPT work experience after they graduate.



Pace offered me a curriculum that was completely within my area of interest. I came from an information technology background and found a lot of Pace courses related to technology, like UI/UX databases and artificial intelligence. I also like that students here get to enhance their skills with practical knowledge, which they can later apply to their full-time jobs. By time I graduated, I had already received 3 internship offers!

Jai from India

MS Information Studies [2019]

Did you know?

International students who graduate with a STEM-classified degree (bachelor's or master's) can stay and work, within the STEM field, in the USA for **up to three years** after finishing their degree. This is a 24-month extension to the standard 12-months allowed under the Optional Practical Training (OPT) scheme for F-1 visa holders.

Use Pace University's Career Services to help you find a job through their extensive network of employers.

Undergraduate STEM degrees

Dyson School of Arts and Sciences	Lubin School of Business	Seidenberg School of Computer Sciences and Information Systems
Applied Psychology and Human Relations, BA	Business Analytics, BBA	Computer Science, BA
Biochemistry, BS	Digital Marketing, BBA	Computer Science, BS
Biological Psychology, BA	Information Systems, BBA	Information Systems, BS
Biology, BA/BS		Information Technology, BS NEW FOR 2022!
Business Economics, BS		
Chemistry, BS		
Economics, BA		
Environmental Science, BS		
Environmental Studies, BA		
Forensic Science, BS		
Mathematics, BA/BS		
Personality and Social Psychology, BS		
Psychology, BA		

Combined STEM degrees

- BA Biology/ JD Juris Doctor
- BA Economics / MPA Public Administration **NEW FOR 2022!**
- BA Environmental Studies / JD Juris Doctor
- BBA Management or BBA Marketing / MS Social Media and Mobile Marketing
- BA Psychology / MS Mental Health Counseling or MA Psychology

Graduate STEM degrees

Dyson School of Arts and Sciences	Lubin School of Business	Seidenberg School of Computer Sciences and Information Systems
Applied Quantitative Economic Analysis and Policy, MS	Accounting Data Analytics and Technologies, MS	Computer Science, MS
Biochemistry & Molecular Biology, MS	Business Analytics, MBA	Cybersecurity, MS
Environmental Science and Policy, MS	Financial Risk Management, MS	Data Science, MS
Forensic Science, MS	Information Systems, MBA	Enterprise Analytics, MS
Mental Health Counseling, MS	Marketing Analytics, MBA	Human Centered Design, MS NEW FOR 2022!
Psychology, MA	Marketing Analytics, MS	Information Systems, MS
	Social Media & Mobile Marketing, MS	Software Development & Engineering, MS
		Telecommunications Systems & Networks, MS