



## Pace University (NYC Campus)

### MS Applied Quantitative Economic Analysis and Policy

#### Study details

**Course type:** Master's degree

**Degree:** MS Applied Quantitative Economic Analysis and Policy

**Study mode:** Full time

**Duration:** 12 Month

#### Cost of study

**Cost :** 25 200 USD

**Reg. fee :** 50 USD

**Scholarship :**

**Insurance :** N/A USD

#### Intake/s

Jan/Sep

#### Requirements

- TOEFL iBT: A minimum score of 78 is typically required, but some programs may require higher scores.
- IELTS: A minimum overall band score of 6.5, though specific programs may require higher scores.
- PTE Academic: A score of at least 52 is usually required.
- Duolingo English Test: A minimum score of 105.
- ELS Language Centers: Completion of Level 112 is also accepted.

#### Accommodation

Provided by partner agencies

#### Additional information

##### Degree overview:

Pace's Biochemistry and Molecular Biology master's program offers a unique, cutting-edge curriculum that provides you with the professional training required for the increasingly dynamic job market in the pharmaceutical biotech, biochemistry, and molecular biology fields.

The 34-credit MS program in Biochemistry and Molecular Biology (MSBMB) offers students a professional development graduate degree with enhanced capability and competitiveness in career-related biochemistry, molecular biology, and health-related fields. This is a thesis-based graduate program that contains training in ethical and regulatory issues, a requirement of all new Federal grant applicants. The curriculum emphasizes technological applications and is designed to provide

students with a strong grounding in running a research laboratory.

Choose a Science and Health degree to receive a solid grounding in any of the main scientific disciplines, and learn why sciences are fundamental to everyday life. Subjects include Biological Science, Chemistry, Health Sciences, Neuroscience, Pharmacy, and Pharmacology. Science and Health graduates could become:

- Aerospace Scientist
- Biotechnologist
- Nurse
- Dietician
- Sports Scientist
- Pharmacist
- Pharmacologist
- Zoologist
- Geneticist
- Physicist
- Neuroscientist
- Public Health Administrator