



Pace University (NYC Campus)

MPA Public Administration: Healthcare Management

Study details

Course type: Master's degree

Degree: MPA Public Administration: Healthcare Management

Study mode: Full time

Duration: 24 Month

Cost of study

Cost : 21 600 USD

Reg. fee : N/A USD

Scholarship :

Insurance : N/A USD

Intake/s

Jan/Sep

Requirements

- TOEFL iBT: Minimum score of 78 overall, but some programs may have higher requirements.
- IELTS: Minimum overall band score of 6.5.
- PTE Academic: Minimum score of 52.
- Duolingo English Test: Minimum score of 105.

Accommodation

Provided by partner agencies

Additional information

Degree overview:

Our Master of Public Administration (MPA) program is designed to train you to acquire strong analytical and administrative skills, and gain the management expertise you will need to succeed in the most rewarding and demanding areas of the national economy: government, healthcare, and nonprofit administration. The program's mission is to prepare our students to become value-driven public service leaders, managers, and analysts by offering you the knowledge of roles, values, skills, and practices that will help you become competent global professionals capable of ethical, innovative, and creative leadership in public service, government, health care, and nonprofit organizations. The interdisciplinary curriculum enables you to occupy public service management and analyst positions across sectoral boundaries, as the program takes into account career and industry sector flexibility.

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