As the US healthcare system faces unprecedented challenges, the need for leaders to implement a vision for a better future has never been more urgent. NYU Wagner’s Master of Health Administration program provides the leadership and management skills you need to successfully lead today’s healthcare systems. The Online MHA combines the very best of NYU Wagner—including distinguished faculty and personalized attention—with the convenience of part-time, online learning.

NYU Wagner’s Online MHA program is really interactive. The classes are virtual classrooms. You’re taught by industry professionals who have years of experience. You’re going to class with healthcare peers and they have unique perspectives on the industry. Altogether, that creates a great learning environment.

Dennis Liu (MHA 2021)

PROGRAM HIGHLIGHTS

- A part-time program built for working healthcare professionals.
- Curriculum with immediate application to real-world challenges faced by US healthcare managers and organizations.
- Dedicated and respected faculty who are leading researchers and experts in their fields.
- Live discussion and online lectures serve as a virtual classroom.

ACADEMIC OVERVIEW

During this seven semester program, you will have online coursework and one hour of live discussions and lectures per week/per course. You will also attend one, two-and-a-half-day immersion in New York City. The program concludes with a highly advanced healthcare management simulation. You will graduate with expertise in the US healthcare system, leadership and management skills, and the ability to think critically to help you become a senior healthcare leader.

For more information, visit onlinemha.wagner.nyu.edu.

CURRICULUM HIGHLIGHTS:

- Strategic Management and Entrepreneurship for Healthcare Organizations
- Financial Management and Health Economics
- Healthcare Law, Governance, and Ethics
- Healthcare IT and Data Analysis
- Healthcare Marketing and Strategic Communications

RANKED #4 IN HEALTH POLICY & MANAGEMENT BY U.S. NEWS & WORLD REPORT
To be admitted to the Online MHA, at least one year of full-time experience in a US healthcare-related role is preferred. All applicants must be committed to advancing healthcare in the US.

APPLICATION COMPONENTS

- US bachelor’s degree or equivalent
- Application and essays
- Transcripts from all undergraduate and graduate institutions attended
- Resume
- Two letters of recommendation
- GRE or GMAT recommended but not required
- TOEFL or IELTS Exam (if bachelor’s program not conducted in English)
- $85 application fee

To apply, visit apply.wagner.nyu.edu/apply

YOUR ONLINE LEARNING EXPERIENCE

- Self-paced and live, online classes effectively engage and connect students across the country.
- Small class settings with an average of 15 students enable you to build relationships with peers and faculty.
- In-depth case study analysis and an emphasis on group work foster a collaborative learning environment.
- Graduate with a lifelong learning community and professional network of faculty and alumni who are senior healthcare leaders.

| CURRICULUM |
|-----------------|--------------------------------------------------|
| **TERM 1** | - Managing Healthcare Organizations  
- Health Policy and the Health System I |
| **TERM 2** | - Introductory Immersion: Skill-Building for Healthcare Managers (in-person in NYC)  
- Accounting for Healthcare Management  
- Health Policy and the Health System II |
| **TERM 3** | - Analyzing Data for Healthcare Management  
- Strategic Management of Healthcare Organizations  
- Entrepreneurship for Healthcare Organizations |
| **TERM 4** | - Managerial Accounting for Healthcare Organizations  
- Healthcare Information Technology: Public Policy and Management  
- Principles of Human Resources Management for Healthcare Organizations |
| **TERM 5** | - Introduction to Health Economics  
- Healthcare Marketing and Strategic Communications  
- Healthcare Law, Governance, and Ethics |
| **TERM 6** | - Operations Management for Healthcare Organizations  
- Advanced Topics in Health Policy  
- Capital Financing and Advanced Issues in Financial Management |
| **TERM 7** | - Continuous Quality Improvement  
- Advanced Topics in Data/Evidence for Healthcare  
- Advanced Simulation in Healthcare Management |