Program Highlights

- Learn data analytics so it’s meaningful, especially in the context of health care.
- Principles of value-based care are built into every course.
- Maximize operational analysis knowledge with business leadership skills.
- Gain hands-on learning experience with actual healthcare providers.
- Take classes online or in person; earn up to six credits for work experience.

Faculty Profile: Xin (David) Ding

Professor Ding is an Assistant Professor in the Supply Chain Management Department and the Director of the MS in Healthcare Services Management program. His research and teaching experiences include cost efficiency, quality improvement, patient experience, and patient safety. He has worked on research projects with Centers for Medicare and Medicaid Services, Agency for Healthcare Research and Quality, and Florida Hospital Association.

Curriculum

The Master of Science in Healthcare Services Management curriculum comprises 36 credits and can be taken on a full-time or part-time basis or fast-tracked to finish in just one year. Hybrid in-person and online courses and evening classes allow greater flexibility for busy schedules. The program blends qualitative and quantitative skills in its core curriculum, and builds graduate level business acumen in finance, accounting, marketing, IT, and legal issues, all tailored towards healthcare around the core.
One Program, Two Tracks

**Healthcare Core:**
- Healthcare finance
- Healthcare marketing
- Healthcare technology/IT systems
- Healthcare services management
- Healthcare law and ethics

**Business & Analytics Core:**
- Accounting for managers
- Valuation of new business ventures
- Data analytics and decision making
- Operations Analysis

**Management Track***:
For health professionals inspired to be future leaders of healthcare organizations
- Management skills
- Global procurement and supply chain management
- Project management
- Management consulting

**Analytics Track***:
For data savvy professionals inspired to address issues through data analytics
- Analytics programming
- Healthcare analytics
- Global procurement and supply chain management
- Lean Six Sigma
- Business intelligence

*Each track consists of 6 credits selected from above courses

Program Quick Facts

**Program:** Full-time | Part-time

**Credits:** 36 credits

**Application Deadlines:** Spring: Jan. 2 | Fall: Aug. 1

**GRE or GMAT:** Requests for GMAT/GRE waivers will be considered by the program director on a case by case basis.

**Course waiver:** Up to six credits can be waived based on prior graduate level course work or at least 5 years’ related working experience.

**Program Costs based on 2019-2020 Tuition Rates***
(*additional university fees may apply):

- **Full Time:** (12 credits/semester)
  - $13,852 per semester (NJ Resident/semester)
  - $24,048 per semester (Out of state/semester)

- **Part Time:**
  - $1,155 per credit (NJ Resident)
  - $2,004 per credit (Out of state)

How to Apply

Apply online:
[busines.rutgers.edu/healthcare-services-management/admissions](http://business.rutgers.edu/healthcare-services-management/admissions)

Please visit [business.rutgers.edu](http://business.rutgers.edu) to learn about upcoming information sessions and open houses.

Contact

Phone: 973-353-1234
Email: xding@business.rutgers.edu

Admissions

Professionals will benefit from a variety of healthcare delivery sector organizations. It is designed for individuals interested in managerial or executive careers in healthcare services organizations (hospitals, clinics, long term care providers, etc.), healthcare consulting firms, and companies in the extended healthcare supply chains.

“I chose this program because Rutgers is a top leading business school, and this program not only combined hospital management, but incorporates the whole healthcare sector.”

– Dr. Ahmar Mehmood,
*NY Interventional Spine & Pain Medicine*