HEALTH CARE MANAGEMENT
(PART TIME), MASTER OF
SCIENCE

The Master of Science in Health Care Management (MSHCM) program prepares students to assess and act on opportunities to innovate and improve productivity in the health care sector. The program is unique in its breadth, in recognition of the fact that the health care sector is large and diverse, comprising a variety of actors in multiple industries including the following:

- Providers: clinics, hospitals, health care services companies;
- Payers: public and private insurance, social insurance;
- Innovators: pharmaceutical manufacturers, device makers, software and hardware makers;
- Institutions: regulators, civil service, civil society, advocacy groups, foundations, and funders.

The MS in Health Care Management program provides students with the most relevant business skills to be effective and efficient leaders who will improve the quality and access to health care at appropriate cost in light of the regulatory, cultural, and ethical context of the relevant health care ecosystem.

The rigorous curriculum of the MS in Health Care Management program at the Johns Hopkins Carey Business School enables students to:

- Apply the most relevant business skills and principles, and make informed decisions based on this knowledge;
- Gain an in-depth understanding of complex health care issues in order to lead and change enterprises;
- Develop the knowledge, confidence, and judgment to anticipate needed changes in a dynamic industry.

Program Requirements
The program requires 36 credits. Part-time students must complete the program within six years.

Students enrolled in the online MSHCM program are required to take the Business Communication course. Asynchronous online sections of this course have a mandatory two-day residency component, requiring real-time, synchronous participation. Onsite residencies are held at the Carey Business School's Harbor East campus in Baltimore, MD.

Curriculum
The curriculum for the MSHCM program includes the following courses. Course sequence and availability of specific electives may vary and not all electives are available every term nor in every format. All courses are 2 credits.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>BU.520.601</td>
<td>Business Analytics</td>
<td>2</td>
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<tr>
<td>BU.120.601</td>
<td>Business Communication</td>
<td>2</td>
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<tr>
<td>BU.131.601</td>
<td>Business Leadership and Human Values</td>
<td>2</td>
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<tr>
<td>BU.350.620</td>
<td>Information Systems</td>
<td>2</td>
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<tr>
<td>BU.410.620</td>
<td>Marketing Management</td>
<td>2</td>
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<tr>
<td>BU.680.620</td>
<td>Operations Management</td>
<td>2</td>
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<tr>
<td>BU.510.601</td>
<td>Statistical Analysis</td>
<td>2</td>
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<tr>
<td>BU.881.707</td>
<td>Accounting for Decision Making in Health Care</td>
<td>2</td>
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<tr>
<td>BU.881.702</td>
<td>Frameworks for Analyzing Health Care Markets</td>
<td>2</td>
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<tr>
<td>BU.883.705</td>
<td>Health Care Financing and Financial Management</td>
<td>2</td>
</tr>
<tr>
<td>BU.881.703</td>
<td>Health Care Law and Regulation</td>
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Elective Courses
Select seven of the following:

- BU.555.710 Applied and Behavioral Economics in Health Care
- BU.510.650 Data Analytics
- BU.150.710 & BU.150.715 Discovery to Market I and Discovery to Market II
- BU.883.702 Health Information Technology
- BU.881.701 Fundamentals of Health Care Systems
- BU.883.706 Health Care Organization and Management
- BU.890.713 & BU.890.714 Health Care Strategy Consulting Practicum I and Health Care Strategy Consulting Practicum II
- BU.881.706 Health Innovation and Evaluation
- BU.881.705 Health Marketing and Access
- BU.300.620 Managing Complex Projects
- BU.883.703 Medical Devices and Diagnostics
- BU.883.708 Negotiation in Health Care Settings
- BU.883.704 Pharmaceutical Strategy
- BU.881.704 Providers and Payers
- BU.550.620 The U.S. Health Care System: Past, Present, and Future
- BU.883.707 The Wire: Business Solutions for Community Health Improvement

Total Credits 36

1 Asynchronous online sections of this course have a mandatory two-day residency component, requiring real time, synchronous participation. Onsite residencies are held at the Carey Business School’s Harbor East campus in Baltimore, MD.
2 These courses must be taken in sequence.