Master of Management / Health Care

37-46 credits, 4 terms

Health Care Management prepares health care managers and team members to meet current and future challenges. Health care is viewed from a systems perspective—as a totality of structure, process, and outcome—with a multi-cultural perspective. Health Care Informatics prepares students to work in information-related positions in health care, health sciences research, or educational settings, and to evaluate, manage, and develop a wide range of informatics projects.

Program Objectives — To understand health care issues, practices, and systems in historical, national, and international context; and enhance sound management and problem solving skills applied to health care.
To understand health care information systems, hardware, software, and support personnel; information security and confidentiality, retrieval and use, regulatory agencies, current and future trends.

Program Prequisites . . . required if assessments indicate need

MMG501E, MMG505, MMG507 . . . . . additional 3-9 credits

Management Seminar & Project . . . . . 12 credits

MMG690 Introductory Seminar 1

Management Seminar I-IV —Take in sequence with same seminar leader

MMG691 Self-Diagnosis & Goal Setting 2
MMG692 The Manager as Team Developer & Leader 2
MMG693 Continuous Improvement, Lifelong Learning & Enhanced Employability 2
MMG694 Current Issues in Management 2
MMG800 Independent Learning Project 3

Core Courses . . . . . 9 credits

MMG511 Foundations of Management. 3
MMG512 Organizational Environment. 3
MMG517 Research Methods for Managers 3

Concentration/Certificate Options . . . . . 16 credits

HEALTH CARE MANAGEMENT

DMG605 Grant Writing ***or***
MHC721 Introduction to Health Care Disparities 1
MHC710 Risk Management in Health Care 3
MHC720 The U.S. Health Care System 3
MHC740 Strategic Planning in Health Care 3
MHG741 Terrorism & Disaster Management in Health Care Setting . 3
MHC750 Health Care Policy & Ethics. 3

Elective with faculty advisor approval

MHC725 Financial Management in Health Care 3

Admission requirements:

- Bachelor's degree and other general requirements (see Admission).
- Health Care Management: 3-5 years of health care experience.
- Health Care Informatics: 3-5 years of health care or information technology (IT) experience.

SKILLS ASSESSMENTS are conducted to ensure that entering students demonstrate graduate level English language communication and writing skills, computer, and numeracy skills. **If assessments indicate need, program prerequisite coursework will be required.**

MM55 — experienced leaders without bachelor's degree

- Students must meet MM55 admissions and academic requirements.
- MM55 students may choose the Health Care Management concentration. Informatics requires bachelor's degree or dean's approval.

See MM55 program chart.

Cambridge College Springfield Regional Center
570 Cottage Street, Springfield, MA 01104 • 800-829-4723 • www.cambridgecollege.edu/springfield

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