



HEALTH SYSTEMS MANAGEMENT, MS

Risk Management and Patient Safety Concentration
Health Administration and Policy

hap.gmu.edu

The MS in health systems management provides students with the skills and tools to work as leaders and executive-level managers in evolving health systems, health policy analysts, or consultants and managers of electronic commerce and technology products and enterprises in the health system. The curriculum was developed in response to the demand for advanced health management and policy preparation for a variety of health care and allied health professionals. Five concentrations are offered: executive management, health information systems, health care security and privacy, health policy analysis, and risk management and patient safety.

The **concentration in risk management and patient safety** prepares students for mid-level management positions in the health industry related to patient safety and risk management.

Admission Requirements

Health care professionals with a baccalaureate degree and at least three years of recent leadership experience in a health or related management, public policy, or technology field are eligible to apply. Applicants must submit the following:

- Transcripts from all previous college-level studies
- Letter of interest specifying study goals
- Curriculum vita
- Graduate admissions application
- GRE or GMAT scores (if applicant does not have a graduate degree or has an undergraduate GPA lower than 3.00)

Provisional admission is possible for students with an undergraduate GPA lower than 3.00, but whose work since college indicates a high likelihood of success in graduate work. Those admitted provisionally must achieve a 3.00 GPA in the first 12 credits of graduate work. Application materials are available at <http://admissions.gmu.edu/grad>.

Contact Information

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Special Requirements

Students who do not have recent, relevant experience in the U.S. health system are required to take HAP 678 (Introduction to the U.S. Health System).

Program of Study

Students must complete 39 credits of graduate course work, including 24 credits in the core curriculum and 15 credits forming the concentration. A graduate course in which a grade of C or below is earned may be repeated only once. Graduate students may repeat no more than two courses. Students must achieve a 3.00 GPA to graduate.

Health Science Core	24
HAP 501 Business Statistics for Health Services	3
HAP 586 Process Improvement in Health Services	3
HAP 621 Management of Health Service Organizations	3
HAP 645 Introduction to Health Services Research	3
HAP 715 Health Economics	3
HAP 740 Management of Health Information Systems	3
HAP 790 Health Management Practicum and Capstone Seminar	3
HHS 750 Legal Issues Relevant to Health Care Administration	3
Risk Management and Patient Safety Concentration	15
HAP 730 Health Care Decision Analysis	3
HAP 735 Risk Analysis in Health and Bioscience	3
HAP 746 Health Policy Leadership	3
STAT 668 Survival Analysis	3
Elective	3
<i>Choose from the following:</i>	
HAP 547 Regulatory Requirements for Health Care Systems	
HAP 642 Health Policy Development and Analysis	
HAP 690 Independent Study	
HAP 710 Inferential Statistics in Health Services Research and Management	
HAP 720 Health Data Integration	
STAT 673 Statistical Methods for Longitudinal Data Analysis	
TOTAL	39

The above information is based on the 2009–2010 University Catalog and is subject to change without notice or obligation. It is not to be regarded as a contract.

08/10/09