

HEALTH INFORMATION TECHNOLOGY MINOR

Banner Code: HIT

HAP 467	Advanced Information Technology Project Management
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Academic Advising

Website: chhs.gmu.edu/students/advising-hap.cfm

Total Credits

6

The minor in Health Information Technology introduces students, in a non-technical context, to the utilization of health information management in the professional arena of health care management and policy. Students will examine the current and projected role of health information management in the delivery of health care and development of health policy and apply this information in a practical research endeavor.

Admissions & Policies

Policies

At least 12 credits must be unique to the minor and cannot be used to fulfill the program of study requirements of the student's major, concentration, undergraduate certificate, or another minor. Students should be familiar with university-wide requirements for minors described in AP.5.3.4 Minors.

Requirements

Minor Requirements

Total credits: 18

Required Courses

HAP 301	Health Care Delivery in the United States	3
HAP 360	Introduction to Health Information Systems	3
HAP 361	Health Databases	3
or IT 214	Database Fundamentals	
HAP 459	Health Data Standards and Interoperability	3
Total Credits		12

Electives

Select two from the following: 6

HAP 308	Public Health Informatics
HAP 436	Electronic Health Data in Process Improvement
HAP 440	Mobile Health
HAP 460	Information Technology Project Management
HAP 461	Internet and Web Technology Applications for Healthcare
HAP 464	Electronic Health Record Configuration and Data Analysis