HEALTH ADMINISTRATION (HADM)

HADM 503: Research Methods
3 Credits
Examination of research methodologies relevant to administration, planning, and public policy.

Prerequisite: demonstrated working knowledge of IBM SPSS Statistics

Cross-listed with: PADM 503

HADM 506: Management Information Systems for Public and Health Administration
3 Credits
The design, implementation, and purpose of computerized management information systems in health and non-profit organizations.

Prerequisite: permission of program

HADM 508: Management Information Systems for Public and Health Administration (3) This course covers the design and implementation of health care delivery systems and the pressure and stakeholders which impact those systems. The course considers the interests of diverse stakeholders such as regulators, purchasers, providers, and consumers. The content of the course is organized in four areas: (1) traditional delivery systems; (2) managed care concepts and practices; (3) healthy communities approaches; and (4) reform and futures issues. The objective of the course is to increase students' knowledge of the evolving health care delivery systems. This course functions as an elective course in the MHA program. It builds on core courses that have presented the basics of health systems. Students will be required to take a mid-term and final exam and write a term paper (grade 1/3 each). The course covers the design and implementation of health care delivery systems and the pressure and stakeholders which impact those systems. The course considers the interests of diverse stakeholders such as regulators, purchasers, providers, and consumers. The content of the course is organized in four areas: (1) traditional delivery systems; (2) managed care concepts and practices; (3) healthy communities approaches; and (4) reform and futures issues. The objective of the course is to increase students' knowledge of the evolving health care delivery systems. This course functions as an elective course in the MHA program. It builds on core courses that have presented the basics of health systems. Students will be required to take a mid-term and final exam and write a term paper (grade 1/3 each). The course covers the design and implementation of health care delivery systems and the pressure and stakeholders which impact those systems. The course considers the interests of diverse stakeholders such as regulators, purchasers, providers, and consumers. The content of the course is organized in four areas: (1) traditional delivery systems; (2) managed care concepts and practices; (3) healthy communities approaches; and (4) reform and futures issues. The objective of the course is to increase students' knowledge of the evolving health care delivery systems. This course functions as an elective course in the MHA program. It builds on core courses that have presented the basics of health systems. Students will be required to take a mid-term and final exam and write a term paper (grade 1/3 each). The course covers the design and implementation of health care delivery systems and the pressure and stakeholders which impact those systems. The course considers the interests of diverse stakeholders such as regulators, purchasers, providers, and consumers. The content of the course is organized in four areas: (1) traditional delivery systems; (2) managed care concepts and practices; (3) healthy communities approaches; and (4) reform and futures issues. The objective of the course is to increase students' knowledge of the evolving health care delivery systems. This course functions as an elective course in the MHA program. It builds on core courses that have presented the basics of health systems. Students will be required to take a mid-term and final exam and write a term paper (grade 1/3 each).
course will be offered every third semester with an expected enrollment of 20 students.

**Prerequisite:** permission of program

HADM 594: Research Topics

1-15 Credits

Supervised student activities on research projects identified on an individual or small-group basis.

HADM 595: Internship

1-9 Credits/Maximum of 9

Supervised research-oriented off-campus, nongroup instruction, including field experiences, practicums, or internships. Written and oral critique of activity required.

HADM 596: Individual Studies

1-9 Credits

Creative projects, including nonthesis research, that are supervised on an individual basis and which fall outside the scope of formal courses.

HADM 597: Special Topics

1-9 Credits

Formal courses given on a topical or special interest subject which may be offered infrequently; several different topics may be taught in one year or semester.

HADM 897: Special Topics

1-9 Credits/Maximum of 9

Formal courses given on a topical or special interest subject which may be offered infrequently.