

HEALTH SYSTEMS MANAGEMENT BS – LASS TRACK

Fall 2008 – Spring 2009

CONTACT INFORMATION

- Honors Program Advisor: Kathleen Alligood (alligood@gmu.edu)
- Department Chair: PJ Maddox
- Department Program Coordinator: Rose Brenkus (rbrenkus@gmu.edu)

REQUIRED HOURS

- Hours Required in Major: 45
- Hours Required in Honors: see honors advisor
- Total Required Hours: 120
- This major requires a total of 120 credits to graduate, 45 of which must be at the 300-level and above.

ADVISING SHEET

- Honors Program Requirement
- ◆ Department Requirement
- ▲ College Requirement

1 st Year – 1 st Semester (Fall)	Credits
○ HNRS 110: Introduction to Research (Grade C or better required)	4
○ HNRS 125: A Liberal Arts Approach to Calculus or HNRS 226: Topics in Quantitative Analysis ¹	3
◆ BIOL 103: Introductory Biology I ²	4
Opening for Course	3
Semester Total	14

1 st Year – 2 nd Semester (Spring)	Credits
○ HNRS 122: Reading the Arts	3
○ HNRS 130: Conceptions of Self	3
◆ HNRS 228: Scientific Thought and Process II ²	4
◆ ECON 103: Contemporary Microeconomic Principles	3
◆ Elective	3
Semester Total	16

2 nd Year – 1 st Semester (Fall)	Credits
○ HNRS 131: Contemporary Society in Multiple Perspectives	3
○ HNRS 240: Reading the Past	3
Elective	3
◆ ACT 203: Survey of Accounting	3
◆ MSOM 300: Managing Financial Resources	3
Semester Total	15

2 nd Year – 2 nd Semester (Spring)	Credits
○ HNRS 230: Cross-Cultural Perspectives	3
○ HNRS 353: Technology in the Contemporary World (grade of C or better required)	3
◆ MSOM 306: Managing Projects and Operations	3

◆ MIS 102: Spreadsheet Applications for Business	1
◆ Electives	5
Semester Total	15
3rd Year – 1st Semester (Fall)	
◆ STAT 250: Introductory Statistics I	3
◆ PHIL 309: Medicine and human Values	3
◆ HAP 303: Strategic Health Management and Planning	3
◆ HAP 416: Leadership and Management of Health Systems I	3
◆ GCH 332: Concepts of Health Care Promotion Throughout the Life Span	3
Semester Total	15
3rd Year – 2nd Semester (Spring)	
◆ BULE 302: Legal environment of Business	3
◆ HAP 302: Health Care Finance	3
◆ HAP 378: Health Care Delivery in the United States	3
◆ HAP 417: Leadership and Management of Health Systems II	3
◆ GCH, HAP, or HHS Elective	3
Semester Total	15
4th Year – 1st Semester (Fall)	
◆ HAP 470: Introduction to Health Information Systems	3
◆ HAP 512: Introduction to Health Services Research	3
◆ GCH 440: Community Health and Epidemiology	3
◆ GCH, HAP, or HHS Electives	6
Semester Total	15
4th Year – 2nd Semester (Spring)	
◆ HAP 498: Health Administration Internship	6
◆ HHS 465: Examination and Integration of Professional and Healthcare Issues	3
◆ Electives	5
Semester Total	14
Total Hours	119

NOTES

1. MATH 113, HNRS 125 or 226 all fulfill the quantitative reasoning requirement for the Honors Program.
2. The science requirement for the degree and for the Honors program is satisfied by BIOL 103 and HNRS 228.