### B.S. in Health Services Management

**SPEA HSM REQUIRED COURSES:** (12 Credits)
- V263 Public Management (Grade: __________ Credit: ___)
- V346 Intro. to Government Accting and Fin. Reporting (Grade: __________ Credit: ___)
- V348 Management Science (Grade: __________ Credit: ___)
- V366 Managing Behavior in Public Organizations (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 12**

**SPEA HSM Concentration:** (27 Credits)
- H316 Environmental Health (Grade: __________ Credit: ___)
- H320 Health Systems Administration (Grade: __________ Credit: ___)
- H322 Principles of Epidemiology (Grade: __________ Credit: ___)
- H352 Healthcare Finance I (Grade: __________ Credit: ___)
- H371 Human Resource Mgmt in Health Care (Grade: __________ Credit: ___)
- H402 Hospital Administration (Grade: __________ Credit: ___)
- H411 Chronic and Long Term Care Administration (Grade: __________ Credit: ___)
- H441 Legal Aspects of Health Care Administration (Grade: __________ Credit: ___)
- H445 Topics in Public Health: Emergency Preparedness (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 27**

**General Education Courses:** (6 Credits)
- W131 Elementary Composition (Required) (Grade: __________ Credit: ___)
- S121 Public Speaking (Required) (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 6**

**Math Take One of the Following:** (3 Credits)
- M118 Finite Mathematics (Grade: __________ Credit: ___)
- M119 Brief Survey of Calculus (Grade: __________ Credit: ___)
- M125 Precalculus Mathematics (Grade: __________ Credit: ___)
- M215 Analytic Geometry and Calculus (5 Cr) (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 3**

**Natural Science Course with Lab:** (4 Credits)
- One course with a lab from either: Biology or Chemistry (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 4**

**Two Intensive Writing Courses:** (6 Credits)
- W231 Professional Writing Skills (Required) (Grade: __________ Credit: ___)
- V450 Health Disparities (Required) (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 6**

**One Advanced Oral Communication Course** (3 Credits)
- V263 Public Management (Grade: __________ Credit: ___)
- S229 Discussion and Group Methods (Grade: __________ Credit: ___)
- S223 Business and Professional Speaking (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 3**

**One Advanced Mathematical Course:** (3 Credits)
- K300 Statistical Techniques (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 3**

**One Advanced Scientific Course:** (3 Credits)
- H322 Principles of Epidemiology (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 3**

**One Information Literacy Course:** (3 Credits)
- H322 Principles of Epidemiology (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 3**

**Learning Technology Course:** (3 Credits)
- V261 Technology in Public Affairs (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 3**

**Arts & Humanities (6 Credits)**
- H105 American History (Required) (Grade: __________ Credit: ___)
- H106 American History II (Required) (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 6**

**Cultural & Historical Studies:** (6 Credits)
- Any Two COAS Approved Classes: Other than H105 & H106 (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 6**

**Social & Behavioral Sciences:** (6 Credits)
- POLS Y103 Introduction to American Politics (Grade: __________ Credit: ___)
- E103 Introduction to Microeconomics (Grade: __________ Credit: ___)
- E104 Introduction to Macroeconomics (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 6**

**Mathematical, Physical & Life Sciences (3 Credits)**
- One COAS approved classes not counted under Natural Sciences Courses above (Grade: __________ Credit: ___)

**TOTAL CREDITS NEEDED 3**
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<thead>
<tr>
<th>Course</th>
<th>Grade</th>
<th>Credit</th>
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<tbody>
<tr>
<td>Critical Thinking (3 Credits)</td>
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<tr>
<td>H474 Health Administration Ethics Seminar</td>
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<td><strong>TOTAL CREDITS NEEDED 3</strong></td>
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<tr>
<td>Diversity (3 Credits)</td>
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<td>H320 Introduction to Health Administration</td>
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<td>V264 Urban Structure and Policy</td>
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<tr>
<td>Ethics &amp; Citizenship (3 Credits)</td>
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<td>V264 Urban Structure and Policy</td>
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<td>V450 Administrative Ethics</td>
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<td>H441 Legal Aspects of Health Care</td>
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<tr>
<td>General Electives for BSHSM (approx. 29 credits)</td>
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* Solid Block indicates credits were already awarded as a required class

Notes: There are a minimum of 91 credits in the requirements listed above. If students choose more advance math (M215) or science classes with labs of 2 credits there are between 91 and 95 credits taken. The remainder, to meet 120 credits, will be in electives.