HEALTH AND BIOMEDICAL INFORMATICS MS

Degree Requirements
The following requirements are in addition to, or further elaborate upon, those requirements outlined in The Graduate School Policy Guide (https://catalogs.northwestern.edu/tgs/academic-policies-procedures).

Master's Requirements
Total Units Required: 13

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
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<tbody>
<tr>
<td>HSIP 440-0</td>
<td>Introduction to Medical Informatics</td>
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<tr>
<td>HSIP 441-0</td>
<td>Health and Biomedical Informatics Methods I</td>
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<tr>
<td>HSIP 442-0</td>
<td>Biomedical Informatics Methods II</td>
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<tr>
<td>HSIP 443-0</td>
<td>Biomedical Informatics Methods III</td>
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</tbody>
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One course from Statistics
One course from Health Care and Biomedical Domain Knowledge
One course from Computation
Two selectives, electives, or research hours

Second Year
5 courses from core competencies, selectives, or elective requirements:
2-3 courses from track requirements, selectives, or electives
1-2 courses in thesis development/completion

Other MA Degree Requirements
• Mentor-evaluated research/thesis