Science Education (MS)

Degree Requirements

Degrees earned will be distributed as: "Master of Science in Science Education" without specialty specifications.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Counts towards</th>
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<tbody>
<tr>
<td>EMS 592</td>
<td>Special Problems In Mathematics Teaching (Design of Tools and Learning Environments in STEM Education)</td>
<td>3</td>
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Specialty Courses 27

<table>
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<tr>
<th>Science Education</th>
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<tbody>
<tr>
<td>EMS 521</td>
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<tr>
<td>EMS 522</td>
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<tr>
<td>EMS 531</td>
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<td>EMS 575</td>
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Specialty Content
Select specialty content courses approved in conjunction with the academic committee

Research Courses 6
Select a research elective approved in conjunction with the academic committee
EMS 695 Master's Thesis Research

Total Hours 36

Faculty

Full Professors
Margaret R. Blanchard
Carla Johnson
Melissa Gail Jones
Soonhye Park
Eric N Wiebe

Associate Professors
Sarah J. Carrier
Cesar Delgado

Assistant Professors
K. C. Rogis Busch

Practice/Research/Teaching Professors
W. Matthew Reynolds

Emeritus Faculty
Glenda S. Carter
John H. Wheatley