

## Catalog 2009-10

### Bachelor of Science in Secondary Education Math Subject Endorsement [Begin with Math 184] (33 hours)

|   |   |  |  |  |                             |
|---|---|--|--|--|-----------------------------|
| <b><u>Fall Year 1</u></b><br>Math 184 (4)   | <b><u>Spring Year 1</u></b><br>Math 186 (4)                         | <b><u>Summer Year 1</u></b>  | <b><u>Fall Year 2</u></b><br>Math 284 (4)<br>Math 333 or 322   | <b><u>Spring Year 2</u></b><br>Math 384<br>Math 252*   | <b><u>Summer Year 2</u></b> |
| <b><u>Fall Year 3</u></b><br>Math 333 or 322 (3)<br>Math 335*   | <b><u>Spring Year 3</u></b><br>Math 365 or 475<br>Math 348          | <b><u>Summer Year 3</u></b>  | <b><u>Fall Year 4</u></b><br>Professional Semester**   | <b><u>Spring Year 4</u></b><br>Math 475 or 365*<br>or<br>Professional Semester**                   | <b><u>Summer Year 4</u></b> |
| <b><u>Gen Ed Requirements</u></b><br>See college catalog for general education courses<br><br>Math 322 offered odd yrs<br>Math 333 offered even yrs | Math 252 could be taken Spring Year 1, then Math 348 Spring Year 2. | <b><u>Education requirements</u></b><br>A second subject endorsement is required.<br><br>See course catalog for Professional Education Core (22 cr hrs) and Secondary Education Sequence (19-23 cr hrs). | <b><u>Professional Semester</u></b><br>**The Professional Semester may be taken in either the Fall or the Spring semester of Year 4.<br><br>The Professional Semester must include Educ 374. | *Math 365 and 335 Year 3 or Year 4.<br><br>Math 382 could be taken Fall Year 4 instead of Math 384 |                             |

### Bachelor of Science in Secondary Education Math Subject Endorsement [Begin with Math 186] (33 hours)

|   |   |  |  |  |                             |
|---|---|--|--|--|-----------------------------|
| <b><u>Fall Year 1</u></b><br>Math 186 (4)   | <b><u>Spring Year 1</u></b><br>Math 284 (4)<br>Math 252 | <b><u>Summer Year 1</u></b>  | <b><u>Fall Year 2</u></b><br>Math 333 or 322   | <b><u>Spring Year 2</u></b><br>Math 384<br>Math 348  | <b><u>Summer Year 2</u></b> |
| <b><u>Fall Year 3</u></b><br>Math 335*<br>Math 333 or 322   | <b><u>Spring Year 3</u></b><br>Math 365<br>Or Math 475  | <b><u>Summer Year 3</u></b>  | <b><u>Fall Year 4</u></b><br>Math 335 (3)*<br>or<br>Professional Semester**  | <b><u>Spring Year 4</u></b><br>Math 475<br>or<br>Professional Semester**   | <b><u>Summer Year 4</u></b> |
| <b><u>Gen Ed Requirements</u></b><br>See college catalog for general education courses<br><br>Math 322 offered odd yrs<br>Math 333 offered even yrs | CS 131 could be taken either semester of Year 1         | <b><u>Education requirements</u></b><br>A second subject endorsement is required.<br><br>See course catalog for Professional Education Core (22 cr hrs) and Secondary Education Sequence (19-23 cr hrs). | <b><u>Professional Semester</u></b><br>**The Professional Semester may be taken in either the Fall or the Spring semester of Year 4.<br><br>The Professional Semester must include Educ 374. | *Math 335 and Math 322 may be taken in either Year 3 or Year 4.<br><br>Math 382 could be taken Fall Year 4 instead of Math 384 |                             |

Completing the above requirements will meet the requirements for a B.S. in Secondary Education with a Subject Endorsement in Mathematics under the 2009-10 catalog.