

Possible Sequence of Courses for Dual Subject Matter Program: Mathematics/Biology
for elementary certification (effective Fall 2007)

<p>Semester 1 MATH 101, 115 or 119 (4cr), depending on placement ENG 110* HIST 161 or 162* General Education courses</p>	<p>Semester 2 MATH 115 or 119 (4 cr) if MATH 101 was required in semester 1. MATH 113* PSY 236* General Education courses</p>
<p>Semester 3 MATH 152*** (4 cr) or 125 MATH 213 BID 121 (4 cr) PSY 361 or 362* General Education courses (make final decision to major in math this semester)</p>	<p>Semester 4 MATH 305 (<i>prereq.</i> 213 + 119,121, or 125) BID 122 (4 cr) EDTE 210 and EDT 210 General Education courses Apply to professional program</p>
<p>Semester 5 MATH 306 (<i>prereq.</i> 213 + 115 or 119) BID 200 (4 cr) EDTE 315 + RDG 315 + SPED 315 (10 cr)</p>	<p>Semester 6 MATH 409 (<i>prerequisite</i> 305 or 306) STAT 215 Biology Elective* * EDTE 320 + EDEL 322 + RDG 316 (7 cr)</p>
<p>Semester 7 MATH 412 (included in methods block, 13 cr) Biology Elective* *</p>	<p>Semester 8 Student Teaching</p>

*Prerequisite for Professional Program

** 6 credits from BID 100, 120, 132/133, 150, and any 300 or 400 level BID courses; at least 3 credits must be at 300 or 400 level.

*** Students who take MATH 119 and want to take MATH 152 should do so in the semester immediately following.