

## 2013-2014 SECONDARY EDUCATION 4 YEAR PLAN MATHEMATICS

### *Freshman Year*

<p><u>Fall</u> <span style="float: right;">15 credit hours</span></p> <p>ENGL 1113 (or 1313)          HIST 1103, 1483 or 1493          MATH 2144 [1613 or 1715 w/grade "C" or better]          Biological Science "N" - 4 hours (may need "L")          EDUC 1111 (F)</p> <p><i>Take Calculus Readiness Exam</i></p>	<p><u>Spring</u> <span style="float: right;">15 credit hours</span></p> <p>ENGL 1213 (or 1413)          PSYC 1113          MATH 2153 [2144 w/grade "C" or better]          POLS 1113          "H" course - 3 hours</p>
--	--

### *Sophomore Year*

<p><u>Fall</u> <span style="float: right;">17 credit hours</span></p> <p>ECON 1113 or SOC 1113          MATH 2163 [2153 w/grade "C" or better]          CS 1113 or 1103          Electives - 5 hours (may need Foreign Language)          "H" course - 3 hours</p>	<p><u>Spring</u> <span style="float: right;">16 credit hours</span></p> <p>"I" Course - 3 hours          MATH 4033 (S) [2153]          MATH 2233 [2153 w/grade "C" or better]          MATH 3013 [2153]          Electives - 4 hours</p> <p><i>Register for &amp; pass OGET</i></p>
--	---

### *Junior Year*

<p><u>Fall</u> <span style="float: right;">17 credit hours</span></p> <p>CIED 3313 (F) [OGET passed &amp; 2.5 GPA]          SCFD 3223          MATH 3613 [3013]          STAT 4013 or 4023 (S) [3013]          EDTC 3123          SPED 3202</p> <p><i>Apply for Professional Education          Pass Portfolio Submission One</i></p>	<p><u>Spring</u> <span style="float: right;">16 credit hours</span></p> <p>CIED 4003 (S) [3313 &amp; full admission]          PHYS 1114, 1214, 2014 or 2114 [see catalog]          SPCH 2713          MATH 4013 [2163 &amp; 3013], 4023 [2163 &amp; 3613],          4233 (F) [2233 &amp; 3013] or 4453 (S) [2153]          MATH 4663 (S) [3013]</p> <p><i>Complete a Graduation Check</i></p>
---	---

### **Senior Year [must have Full Admission to Professional Education]**

<p><u>Fall</u> <span style="float: right;">15 credit hours</span></p> <p>CIED 4053 (F) [3313 &amp; full admission]          MATH 4403 (F) [3013, 3613]          MATH 4713 (F) [3613]          MATH 4583 (F) [3013]          EPSY 3213</p> <p><i>Register for &amp; pass OSAT          Pass Portfolio Submission Two</i></p>	<p><u>Spring</u> <span style="float: right;">Student Teaching 13 credit hours</span></p> <p>CIED 4720/9 (S) [4003 &amp; 4053]          CIED 4724 (S) [4003 &amp; 4053]</p> <p><i>File a Diploma Application</i></p> <p><i>Register for &amp; pass OPTE          Pass Portfolio Submission Three</i></p>
---	---

(F)=Course taught only in the FALL  
 (S)=Course taught only in the SPRING  
 [ ]=prerequisites

**THIS PLAN IS ONLY A GUIDELINE. PLEASE REFER TO YOUR DEGREE REQUIREMENT SHEET FOR SPECIFIC REQUIREMENTS.**