

# Suggested Plan of Study for Math Education, 4 Years

<b>1</b>	MATH160 [4] MATH 161 [4]	MATH 192 [1] STAT 192 [1]	CO 150 [3] MATH 229 [2]	Arts/History Core Courses [15]	SPCM 200 [3]	<b>33</b>
<b>2</b>	MATH 261 [4] or MATH 369 [3] MATH 261 [4] or MATH 369 [3]	Programming [4] STAT315 [3]	NatSci Sequence: CHEM 111/2/3/4 or PH 121/2 [5+5] or PH 141/2 [5+5]	Need 30 Credits total EDUC 275+340 [6] Apply for Admission		<b>30</b>
<b>3</b>	MATH 317 [4] or 360/366 [3] MATH 317 [4] or 360/366 [3]	MATH 330 [3] MATH 470 [3]	Electives [4] MATH Elective (eg. 340) [3]	EDUC 331+350+386 [6] Electives [4]		<b>30</b>
<b>4</b>	MATH 425 [3]		Further NatSci [3]	EDUC 450+464+486J [9] EDUC 485+493A [12]		<b>27</b>

School Semester - Courses are difficult to arrange

The Mathematics Education requirements leave very little leeway for choices, if studies are to be completed in 4 years. This can require taking courses in the summer (or re-taking courses which were not successful in the summer.) Courses listed in red only run in Spring or Fall and must be taken that semester. Other courses should be taken as soon as possible. Dependencies (registration requirements) are listed below. In general, students find mathematics and natural science courses to be harder than education courses.

