

<b>Natural Science for Teachers M.S. Program</b>	
<b>Biology Track</b>	<b>Chemistry Track</b>
BIOC 570 Applications of Cell & Molecular Biology for Teachers (3)	CHEM 570A Advanced Chemistry I (3)
BIOC 571 Ecological Principles for Teachers (3)	CHEM 570B Advanced Chemistry II (3)
STCH/CHEM 510A Learning in the Sciences (3)	STCH/CHEM 510A Learning in the Sciences (3)
STCH/CHEM 510B Assessment in the Sciences (3)	STCH/CHEM 510B Assessment in the Sciences (3)
BIOC 900 Research (6)	CHEM 900 Research (6)
BIOC 910 Thesis (2)	CHEM 910 Thesis (2)
Electives (12) <i>Select from:</i> BIOC 572 Advanced Genetics for Tchrs (3) BIOC 573A Advanced Evolution for Tchrs (3) BIOC 651 Biology of Nutrition for Teachers (3) BIOC 655 Plant Biology for Teachers (3) BIOC 656 Ornithology for Teachers (3) BIOC 657 Cancer Biology for Teachers (3) BIOC 697A Microbiology for Teachers (3) A graduate-level biology/chemistry/math/education course pre-approved by Program Advisor (3)	Electives (12) <i>Select from:</i> CHEM 571A Tpcs Organic Chemistry for Teachers (3) CHEM 571B Tpcs Acid-Base Chemistry for Tchrs (3) CHEM 571C Tpcs Energy & Environment for Tchrs (3) A graduate-level biology/chemistry/math/education course pre-approved by Program Advisor (3)
<b>TOTAL: 32 units of credit</b>	<b>TOTAL: 32 units of credit</b>

14 units of credit in common