

## Master of Arts in Education: Curriculum & Instruction Concentration in *Secondary Science Education*

### 2 Year Option

<b>Year 1</b>			
Fall I	SCH	Fall II	SCH
EDUC 5000 – Research in Education	3	CHEM 5150 – Data Analysis (ONL)	3
Spring I	SCH	Spring II	SCH
EDUC 6030 – Educational Statistics	3	CHEM 5140 – Lab Safety (ONL)	3
Summer I Semester	SCH	Summer II Semester	SCH
CHEM 5180/81/82 – Experimental Design for Instruction			3
<b>Year 2</b>			
Fall I	SCH	Fall II	SCH
CHEM 5860 – Scientific Comm (ONL)	3	EDUC 5150 – Reflective Practitioner	3
Spring I	SCH	Spring II	SCH
CHEM 5160 – Chem of Elements (ONL)	3	EDUC 5950 – Research Paper or EDUC 5990 – Thesis	3-6
Summer I Semester			
CHEM 5000/01 – Research Methods in Science Classroom			3
<b>TOTAL CREDIT HOUR: Research Paper (30) or Thesis (33)</b>			