<u>NATURAL SCIENCE</u> (Non-Elementary Education)

I. General Education : Eight semester hours (8 SH) of courses identified with an asterisk (*) may be applied to satisfy the General Education Science Inquiry requirement.	
II. SCIENCE CONCENTRATION	
A. The Science Inquiry Perspective requires 8 semester hours from one theme	
Biology and Society:* BIO 1101 Biology in Society I*	GLY 1103 Introduction to Environmental and Applied Geology* 4 SH
<u>Chemistry Connections to Our Changing World:*</u> CHE 1101 Introductory Chemistry I*	How Things Work* PHY 1101 How Things Work*4 SH PHY 1102 Environment and Everyday Life*4 SH
Laboratory I*	Physics of Our Technological World:* PHY 1103 General Physics I*4 SH PHY 1104 General Physics II*4 SH
<u>The Blue Planet:*</u> GLY 1104 Water: Mountains to Sea*	
GLY 1101 Introduction to Physical Geology*	
B. Select the three courses below that do not carry the same prefix as the sequence you took as your General Education Science Inquiry requirement12 SH	
BIO 1101 Biology in Society I (if BIO course not taken as General Education Science)*	
is not taken as General Education Science)*4 SH (F;S) GLY 1101 Introduction to Physical Geology (required if GLY course	
is not taken as General Education Science)*4 SH (F;S) PHY 1101 How Things Work I (required if PHY course is not taken as General Education Science)*4 SH (F)	
Note: Students are responsible for checking the catalog for prerequisites and co-requisites.	

NOTE FOR MIDDLE GRADES EDUCATION MAJORS: Middle Grades Education Majors selecting Science as one of their two Middle Grades Concentrations satisfy this Science Second Academic Concentration. Middle grades education majors should follow their Middle Grades Science Program of Study and must contact Dr. Laurie Ramirez, Middle Grades Coordinator, 412 F College of Education Building, 262-8008.

Contact Person: Students should contact their major program coordinator or advisor with questions.