

Name: _____

CHEMISTRY-BUSINESS OPTION

MAJOR REQUIREMENTS 2005-2008

Courses may be counted toward both Major and General Requirements. However, no course may fulfill two categories of General Requirements. (If you use any course for both Major and General Requirements, be sure to count the credits only ONCE toward the degree total.)

GRADE REQUIREMENT: Grade of "C" or better in at least ten 160 and 115 chemistry/biochemistry courses is required.

<u>COURSES REQUIRED</u>	<u>MINIMUM CREDITS</u>	<u>COURSES COMPLETED</u> <u>Subj.#: Course #</u>	<u>COMPLETED CREDITS SEM/YR</u>	<u>OFFICE SENIOR REVIEW</u>
CHEMICAL PRINCIPLES I and LAB	3,1	160:115,125	_____	_____
CHEMICAL PRINCIPLES II and LAB	3,1	160:116,126	_____	_____
ANALYTICAL CHEMISTRY and LAB	3,1	160:325,329	_____	_____
INSTRUMENTAL ANALYSIS and LAB	3,1	160:326,330	_____	_____
ORGANIC CHEMISTRY I and LAB	3,1	160:335,339	_____	_____
ORGANIC CHEMISTRY II and LAB	3,1	160:336,340	_____	_____
STRUCTURE AND BONDING	3	160:343	_____	_____
PHYSICAL CHEMISTRY I and LAB	3,1	160:345,347	_____	_____
TWO ADDITIONAL 400-LEVEL COURSES IN CHEMISTRY OR BIOCHEMISTRY OF AT LEAST THREE CREDITS EACH.		:	_____	_____
_____		:	_____	_____
_____		:	_____	_____
<u>COURSES OUTSIDE THE DEPARTMENT</u>				
MICRO & MACROECONOMICS	6	220:102,103	_____	_____
UNIFIED CALCULUS I	4	640:121	_____	_____
UNIFIED CALCULUS II	4	640:122	_____	_____
PHYSICS I and LABI (750:131,133 preferred or 750:203-204)	3,1	750:	_____	_____
PHYSICS LABS II (750:132,134 preferred or 750:205-206)	3,1	750:	_____	_____
INTRODUCTION TO STATISTICS I	3	960:283	_____	_____
ACCOUNTING	6	52:010:101,202	_____	_____
CORPORATE FINANCE	3	52:390:301	_____	_____
ORGANIZATIONAL BEHAVIOR	3	52:620:303	_____	_____
PRINCIPLES OF MARKETING	3	52:630:201	_____	_____
ONE 300 OR 400 LEVEL BUSINESS ELECTIVE	3	:	_____	_____

TOTAL DEGREE CREDITS REQUIRED : 120

TOTAL CREDITS COMPLETED: _____

SENIOR REVIEW APPROVAL BY FACULTY ADVISOR: _____

DATE OF REVIEW: _____

C=Complete

YOUR SIGNATURE & DATE: _____

2005-2008