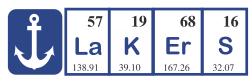


Effective Date: Fall 2012



Name ID# _		_ Advisor
Expected Date of Graduation		Chair Approval
Chemistry Degree Requirements (48 cr	min) Sem./Grade	
CHEM115 General Chemistry I	5/	Decree As PA Chara Discosting Filling
CHEM116 General Chemistry II	5/	<u>Degree Audit Sheet Directions:</u> Fill in the semester and grade for each course as completed.
CHEM225 Organic Chemistry I	4/	Two semesters before your intended graduation
CHEM226 Organic Chemistry II	4 /	date this form should be filled in indicating the
CHEM231 Quantitative Analysis	4/	courses you are then taking, and those you will
CHEM251 Intro. Biochemistry	4/	take in the next semester. Have the form signed
CHEM261 Inorganic. Chem.	4/	and submit to the Fletcher Center with your
CHEM332 Instrumental Anal.	4/	Declaration of Candidacy form. You must have a
CHEM361 Physical Chemistry I	4/	signed Course Substitution/Waiver Form for any
CHEM362 Phys Chemistry II	3 /	deviations from the audit below – see your
CHEM363 Phys. Chem. Lab	1 /	advisor for this form.
CHEM395 Junior Seminar	1 /	
CHEM499 Senior Seminar	1 /	
CHEM Electives (300 level or higher)	4 cr. min	/
For American Chemical Society certific CHEM495 Senior Project CHEM Electives. 300 level or higher	2	required: ACS Chemistry for Life
See Department Chair for special rules	regarding ACS certifica	ation. AMERICAN CHEMICAL SOCIETY
Other Departments (19-20 credits)		
Two semesters of Physics (8 cr. min.)	8/	/
BUSN211 Business Statistics	3 or MAT	H 207 P. of Stat. Meth 3/
Math Option:		
MATH151 Calculus I	4/	and MATH152 Calculus II 4/ or
MATH112 Calc. for Bus. Life Sci. I	4/	and
EGNR140 Lin. Alg. Num. Meth.	2/and	
EGNR245 Calc. App. For Tech.	3/	and
General Education (25 credits minimum	n)	
ENGL 110 First-Year Comp 3		GL111 First-Year Comp II 3
Approved Social Science* 3		roved Social Science* 3/
HUMN251 Humanities I 4		roved Humanities* 3/
COMM101 Speech 3	* *	roved Social Diversity* 3/
*consult list for approved courses		, ————————————————————————————————————
General Electives credits must be comp		124 total credits (19-20 cr.)
Office Use Only		
At MINIMUM of 124 total credits 2.5 GPA Overall 2.5 GPA in ma	Dean ajor	Date

Typical B.S. Chemistry Sequence ACS Certified Degree (124 Credits min.)

Fall Freshman	Spring Freshman
CHEM115 General Chemistry I (5)	CHEM116 General Chemistry II (5)
MATH112 Calc. for Bus. And Life Sci. I (4)	EGNR140 Linear Alg. Num. Methods (2)
(or MATH151 Calc. I (4))	(or MATH152 Calc. II (4))
COMM101 Fund. of Speech Com. (3)	ENGL111 First-Year Composition II (3)
ENGL110 First-Year Composition I (3)	HUMN251 Humanities I (4)
Total: 15	SOCY103 Cultural Diversity (3)
10tal. <u>13</u>	Total: 17-19
Fall Carbarrara	
Fall Sophomore	Spring Sophomore CHEM 226 Organia Chaminton H (4) (Spring)
CHEM225 Organic Chemistry I (4)	CHEM226 Organic Chemistry II (4) (Spring)
CHEM231 Quantitative Analysis (4) (Fall)	CHEM261 Inorganic Chemistry (4) (Spring)
EGNR245 Calc. App. For Technology (3)	PHYS232 Applied Physics II (4) (Spring)
(not nec. If MATH151 + MATH152)	(or PHYS222 Princ. Of Phys. II (4))
PHYS231 Applied Physics I (4) (Fall)	BUSN211 Business Statistics (3)
(or PHYS221 Princ. Of Phys. I (4))	(or MATH207 Princ. Of Stats. (3))
Total: <u>15</u>	Total: <u>15</u>
Fall Junior	Spring Junior
CHEM251 Biochemistry I (4) (Fall)	CHEM332 Instrumental Analysis (4) (Spring)
CHEM361 Physical Chemistry I (4) (Fall)	CHEM395 Junior Seminar (1) (Spring)
General Elective (4)	CHEM3XX or Higher Elective (3 or 4)
General Elective (4)	Approved Social Science ** (3)
Total: <u>16</u>	General Elective (4)
	Total: <u>15-16</u>
Fall Senior	Spring Senior
CHEM362 Physical Chemistry II (3) (Fall)	CHEM499 Senior Seminar (1)
CHEM363 Phys. Chem. Lab (1)	CHEM3XX or Higher Elective (4)
CHEM495 Senior Project (2)	General Elective (4)
General Elective (4)	General Elective (3)
General Elective (3)	Approved Humanities** (3)
Approved Social Science ** (3)	Total: <u>15</u>
Total: <u>16</u>	

^{**} Consult official University list of approved General Education Courses (Fall) = course typically only offered Fall semester, some may be alternate years. (Spring) = course typically only offered Spring semester, some may be alternate years.

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