

Department of Chemistry
 Bachelor of Science Final Plan of Study

Please consult your major advisor when completing this Final Plan of Study. This Final Plan must be approved, signed, and filed with the Degree Auditor no later than the fourth week of classes of the semester the student expects to graduate. Once it is filed with the Degree Auditor changes in the plan may be made only with the consent of the Major Advisor.

Please complete this form in **Duplicate**:
 one copy for the Department of Chemistry
 one copy for the Degree Auditor.

Name of Student: _____ PeopleSoft #: _____ Expected Date of Graduation: _____
 Local or Cell phone #: _____ UConn E-Mail: _____ Permanent E-Mail: _____
 Permanent Home Phone #: _____ Permanent Address: _____
 Local Address: _____

Required Major Courses	Credits	Other Chemistry Courses	Credits	Math, Physics, and Biology Requirements (circle one from each group):
<i>(Cross out the courses that don't apply)</i>		<i>Not on the required list</i>		
Gen-CHEM 1124-1125-1126	10	_____	_____	MATH 1120, 1121, 1132 (112, 113, 116) (calc. I A & B, calc II)
_____	_____	_____	_____	or MATH 1131, 1132 (115, 116) (calc. I & II)
or G-CHEM 1127-1128	8	_____	_____	and MATH 2110Q, 2410Q (210, 211) (multivariable, diff-equations)
or G-CHEM 1137-1138	8	_____	_____	PHYS 1401-1402 (131-132) or PHYS 1501 – 1502 (151-152)
or G-CHEM 1147-1148	8	_____	_____	or PHYS 1601-1602 (141-142)
and		_____	_____	or PHYS 1201-1202-1230 (121-122-123)
Orgo-CHEM 2443	3	A.C.S. Accreditation? Yes / No		<i>(One of the following Biology courses must be taken)</i>
Orgo-CHEM 2444	3	(circle selections):		BIOL 1107 (107), 1108 (108), or 1110 (110)
Orgo-CHEM-Lab 2445	3	Intro. Biochemistry MCB 2000	203	
Phys-CHEM 3563	4	Biochemistry MCB 3010	204	
Phys-CHEM 3564	4	and		
Phys-CHEM-Lab 3565W	2	Choose from at least one of the following:		
QuantAnaly-CHEM 3332	4	(research) CHEM 3189	296	Related Upper Division Courses: (MATH 2110-2410 & others)
InstrumAnalyCHEM 3334	4	or (adv. org. lab) CHEM 3442W	242W	Not less than 12 credits courses related to, but <u>outside</u> the major dept.
Inorgo-CHEM 3210	2	or (polymers) CHEM 3661	280	Course Name _____ Credits _____
Inorgo-CHEM 3214	3	or (quant. chem..) CHEM 4551	251	_____
Inorgo-CHEM-Lab 3215	3	or a Chemistry Graduate Course (5000 level)		_____
Upper division courses total credits	35			_____

Student's Signature _____ **Date** _____ **Major Advisor's approval of the program** _____ **Date** _____

Be sure to fill out the reverse side for CLAS General Education Requirements.