

NAME		Z#	
------	--	----	--

BS Major: Chemistry - ACS Approved 72cr-73cr (35cr upper division)

<i>CHECK when complete</i>	<i>Course Title</i>	<i>Grade</i>	<i>FAU</i>	<i>Credits</i>	<i>Sub.</i>	<i>Instit.</i>	<i>Advisor Approval</i>
	*General Chemistry 1		CHM 2045	3			
	*General Chemistry 1 Lab		CHM 2045L	1			
	*General Chemistry 2		CHM 2046	3			
	*General Chemistry 2 Lab		CHM 2046/L	1			
	*Organic Chemistry 1		CHM 2210	3			
	*Organic Chemistry 2		CHM 2211	3			
	*Organic Chemistry Lab		CHM 2211L	2			
	Calculus w/ Analytic Geometry 1		MAC 2311	4			
	Calculus w/ Analytic Geometry 2		MAC 2312	4			
	General Physics 1		PHY 2048	4			
	General Physics 1 Lab		PHY 2048L	1			
	General Physics 2		PHY 2049	4			
	General Physics 2 Lab		PHY 2049L	1			
	Quantitative Analysis		CHM 3120	2			
	Quantitative Analysis Lab		CHM 3120L	2			
	Chemical Literature		CHM 3060	1			
	Biochemistry 1		BCH 3033	3			
	Physical Chemistry 1		CHM 3410	3			
	Physical Chemistry 1 Lab		CHM 3410 L	2			
	Physical Chemistry 2		CHM 3411	3			
	Physical Chemistry 2 Lab		CHM 3411L	2			
	Inorganic Chemistry		CHM 3609	3			
	Inorganic Chemistry Lab		CHM 3609L	1			
	Bioanalytical Instrumentation		CHM 4139	2			
	Bioanalytical Instrumentation Lab		CHM 4139L	2			

Choose One of the following:

	Calculus w/ Analytic Geometry 3		MAC 2313	4			
	Differential Equations 1		MAP 2302	3			

Choose Three of the following:

	Biochemistry 2		BCH 3034	3			
	Environmental Chemistry		CHM 3080	3			
	Organic Chemistry 3		CHM 4220	3			
	Structural Biochemistry		CHM 4350	3			
	Materials Chemistry		CHM 4714	3			
	Directed Independent Study		CHM 4905	3			

45 credits of Upper Division coursework is required (35cr UD in major, 10cr UD general electives)

Note:*FAU lower division Chemistry sequence requires a C or better to take the next course in the sequence

Student must maintain 2.0 GPA in Major

At least 30cr at FAU; 120cr Total