

NAME		Z#					
BA Major: Chemistry				49cr (17cr upper division)			
CHECK when complete	Course Title	Grade	FAU	Credits	Sub.	Instit.	Advisor Approval
	*General Chemistry 1 w/ Lab		CHM 2045/L	4			
	*General Chemistry 2 w/ Lab		CHM 2046/L	4			
	*Organic Chemistry 1		CHM 2210	3			
	*Organic Chemistry 2		CHM 2211	3			
	*Organic Chemistry Lab		CHM 2211L	2			
	College Algebra		MAC 1105	3			
	Methods of Calculus		MAC 2233	3			
	College Physics 1		PHY 2053	4			
	General Physics 1 Lab		PHY 2048L	1			
	College Physics 2		PHY 2054	4			
	General Physics 2 Lab		PHY 2049L	1			
	Quantitative Analysis		CHM 3120	2			
	Quantitative Analysis Lab		CHM 3120L	2			
	Biochemistry 1		BCH 3033	3			
	Biochemistry Laboratory		BCH 3103L	3			
	Introduction to Physical Chem		CHM 3400	3			
	Inorganic Chemistry		CHM 3609	3			
	Inorganic Chemistry Lab		CHM 3609L	1			
45 credits of Upper Division coursework is required (17cr UD in major, 28cr UD general electives)							

BS Major: Chemistry - ACS Approved				72cr-73cr (35cr upper division)			
CHECK when complete	Course Title	Grade	FAU	Credits	Sub.	Instit.	Advisor Approval
	*General Chemistry 1 w/ Lab		CHM 2045/L	4			
	*General Chemistry 2 w/ Lab		CHM 2046/L	4			
	*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			

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

45 credits of Upper Division coursework is required (37cr UD in major, 8cr 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