

B.S. Chemical Physics

Total Units for the Major: 110 Units

SUGGESTED ACADEMIC PLAN

	FALL	WINTER	SPRING	SUMMER
First Year	CHE 2A (General Chemistry) MAT 21A (Calculus)	CHE 2B (General Chemistry) MAT 21B (Calculus)	CHE 2C (General Chemistry) MAT 21C (Calculus)	
Second Year	CHE 128A (Organic Chemistry) CHE 129A (Organic Lab) MAT 21D (Vector Analysis)	CHE 128B (Organic Chemistry) MAT 22A (Linear Algebra) MAT 22AL (Linear Algebra Lab)	CHE 124A (Inorg Chemistry) MAT 22B (Differential Equ.) PHY 9A (Classical Physics)	PHY 9B (Classical Physics) PHY 9C (Classical Physics)
Third Year	CHE 110A (Physical Chemistry) CHE 199 (Research) PHY 9D (Classical Physics)	CHE 110B (Physical Chemistry) CHE 199 (Research) PHY 110A (Electric + Magnetism)	CHE 105 (Analytical Chemistry) CHE 110C (Physical Chemistry) CHE 199 (Research)	
Fourth Year	CHE 194HA (Honors Research) PHY 105A (Analytical Mechanics) PHY 104A (Intro Math Physics)	CHE 115 (Instrumental Analysis) CHE 194HB (Honors Research) PHY 105B (Analytical Mechanics)	CHE 125 (Adv. Physical Chemistry) CHE 194HC (Honors Research)	

FOR A MORE COMPREHENSIVE ACADEMIC PLAN UNIQUE TO YOU, PLEASE CONTACT US

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