

Four Year Course Plan Template - BA in Physics: 3 yr version - Major Courses Only

	FALL		SPRING	
YEAR ONE	PHYS 201: Physics I MATH 201: Calculus I	5 4	PHYS 203: Physics II MATH 202: Calculus II	5 4
	Total Major Credits	9	Total Major Credits	9
YEAR TWO	PHYS 207: Introduction to Electronics Physics Topics Course** MATH 215: Differential Equations*	2 2 4	PHYS 204: Modern Physics Lab-based Science course	5 5
	Total Major Credits	8	Total Major Credits	10
YEAR THREE	PHYS 311: Mechanics Physics Topics Course** PHYS 360: Junior Seminar#	4 2 1	PHYS 350: Advanced Laboratory PHYS 460: Senior Seminar# PHYS 330/332/411	2 1 4
	Total Major Credits	7	Total Major Credits	7
YEAR FOUR				
	Total Major Credits	0	Total Major Credits	0

TOTAL MAJOR CREDITS BY GRADUATION 50

* Student also needs to take either Math 215 Differential Equations (Fall) or Math 212 Multivariable Calculus (Spring) in Year 2 or Year 3

** Topics course can be selected from a range of courses.

3 yr plan requires doubling up PHYS 360 and PHYS 460 both semesters