

Bachelor of Science in PHYSICS(Computational Option /Fall Start)

Graduation MAP

This is a suggested plan.Meet with an academic advisor to create a specific plan that best fits your academic needs. Remember, taking an average of 15 credit hours per semester facilitates timely graduation .

Catalog Year : 2017-2018: MATH 1210 Placement

NAME: _____

Course		Credit Hour	Semester Offered	Milestones & Notes
Freshman (Semester 1)				
	PHYS 2210PS Physics for Scientists & Engineers I	5	F, Sp	x
	MATH 1210 Calculus I	4	F, Sp, Su	
	MATH 1200 Mathematics Computer Laboratory	1	F, Sp	
	WEB1504 Information Literacy Comp Exam-or- LIBS 1704 Information Navigator	0.5- 1	F, Sp, Su	
	ENGL 1010 Introductory College Writing	3	F, Sp, Su	
	Total Semester Credits	13.5-14		
Freshman (Semester 2)				
	PHYS 2220 Physics for Scientists & Engineers II	5	F, Sp	x
	MATH 1220 Calculus II	4	F, Sp, Su	
	CS 1410 Object Oriented Programming	4	F, Sp, Su	
	ENGL 2010 EN Intermediate College Writing	3	F, Sp, Su	
	Total Semester Credits	16		
Freshman(Optional)				
				x

Course	Credit Hours	Semester Offered	Milestones & Notes
Junior (Semester 5)			
PHYS 3500 Analytical Mechanics PHYS 3	3	F	x*If Junior Fall (Semester 5) is even year, move to Senior Fall (Semester 7)