

Undergraduate Program in Physics (B.S.)
The program listed below is a **suggested** program of study.

FALL	Units	SPRING	Units
FRESHMAN			
Math 30*	3	Math 31	4
Chem 1A*	5	Chem 1B	5
HUP/(Phys Ed.)	1	Phys 50	4
GE	6	GE	3
Total	15	Total	16
SOPHOMORE			
Math 32	3	Math 133A	3
Phys 51	4	Math 112	3
GE	9	Phys 52	4
		Phys 120A	3
		HUP (Phys Ed.)	1
Total	16	Total	14
JUNIOR			
Phys 140	3	Phys 122	3
Phys 105A	3	Phys 160	3
UD Physics Lab	2	Phys 105B	3
Math 129A	3	GE	6
Writing 100W [#]	3		
Total	14	Total	15
SENIOR			
Phys 110A	3	Phys 110B	3
UD Phys/AstrPhys Elective	3	UD Phys/AstrPhys Elective	3
Phys 163	3	GE	9
GE	6		
Total	15	Total	15
Total Units for Major:			120

In order to graduate there are 3 requirements that must be met by all Physics BS students:
1) complete all major requirements, 2) complete all GE requirements, 3) complete at least 120 units

* Requires passing a placement test. See the Chemistry and Math Departments for details.

[#] Physics majors are strongly urged to take Math 133B. This can be done by obtaining a waiver on the WST, and substituting Math 133B for 100W or by taking Math 133B as excess units.



