

Physical Science Minor 29-31 Hours

Student

ID#

Advisor

Physical Science Minor (29-31 Hours)

Course	Hours	Transfer/Substitution/Notes	Final Grade
Students will complete two semesters of freshman	Physics with l	ab courses: either the College Phy	sics Track or
the General Physics Track.			
College Physics Track (Algebra Based)			
PHYS 111: College Physics I	3		
PHYS 112: College Physics II	3		
PHYS 113: College Physics I Lab	1		
PHYS 114: College Physics II Lab	1		
OR			
General Physics Track (Calculus Based)			
PHYS 211: General Physics I	4		
PHYS 212: General Physics II	4		
PHYS 213: Gen. Physics Lab	1		
PHYS 214: Gen. Physics Lab	1		
General Physics Track classes have Math pre-rea	quisites		
beyond Math 241.			
Courses			
CHEM 121: General Chemistry I	4		
CHEM 122: General Chemistry II	4		
CHEM 314: Physical Chemistry Lab	1		
PHYS 304: Modern Physics	3		
Students will complete one of the following three co	ourses:		
CHEM 313: Descriptive Physical Chemistry	3		
CHEM 332: Physical Chemistry	3		
PHYS 331: Heat & Thermodynamics	3		
Students will complete six credit hours of electives f	from Chemist	ry, Physics, or MATH (MATH 321 c	or higher).
Elective 1:			
Elective 2:			