

<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
FIRST YEAR		
First Semester		
+ ENGL 1301	Composition I	3
+ MATH 2412	Pre-Calculus Math	4
+ Physical Science Degree Path	Select from Physical Science Degree Path	4
+ PSYC 1300	Learning Framework	<u>3</u>
		14
Second Semester		
+ American History	Select from American History Core Curriculum (Recommend HIST 1301)	3
+ ENGL 1302	Composition II	3
+ MATH 2413	Calculus I	4
+ Physical Science Degree Path	Select from Physical Science Degree Path	<u>4</u>
		14
Third Semester		
+ American History	Select from American History Core Curriculum (Recommend HIST 1302)	3
+ Component Area Options Group 1	Select from Component Area Options Group 1 (Recommend SPCH 1315)	<u>3</u>
		6
SECOND YEAR		
First Semester		
+ GOVT 2305	Federal Government	3
+ Physical Science Degree Path	Select from Physical Science Degree Path	3
+ Physical Science Degree Path	Select from Physical Science Degree Path	3
+ Social & Behavioral Sciences	Select from Social & Behavioral Sciences Core Curriculum	<u>3</u>
		13
Second Semester		
+ Creative Arts	Select from Creative Arts Core Curriculum	3
+ GOVT 2306	Texas Government	3
+ Language, Philosophy & Culture	Select from Language, Philosophy & Culture Core Curriculum	3
+ Physical Science Degree Path	Select from Physical Science Degree Path	<u>4</u>
		13

Total Minimum Credits Required for Physical Science Degree **60**

+ Denotes core requirement. Speak with Department Chair or Academic Advisor for proper course selection.

Physical Science Degree Paths:

Chemistry majors take CHEM 1411 and CHEM 1412 (First Year) and CHEM 2423, CHEM 2425 and PHYS 2425 (Second Year).
 Geology majors take GEOL 1403 and GEOL 1404 (First Year) and CHEM 1411, CHEM 1412 and GEOL 1405 (Second Year).
 Physics majors take CHEM 1411 and CHEM 1412 (First Year) and PHYS 2425, PHYS 2426 and MATH 2414 (Second Year).