

Engineering Physics Major as of Fall 2022

STUDENT NAME: ______ AC ID: _____ DATE: _____

Core Requirement (7	' courses)			COMPLETE	INCOMPLETE
Course Assigned	Course Credits Earned	Term Plan to Enroll	Course Specifications		
PHY 111			C or above		
PHY 112			C or above		
PHY 211			C or above		
PHY 212			C or above		
PHY 281					
PHY 311			C or above		
PHY 261			Research credit (0.50)		
PHY 361			Research credit (0.50)		
Engineering Physics Elective courses 200 level or above (select 1 course)					INCOMPLETE
PHY 230					
PHY 250					
PHY 260					
PHY 312					
PHY 340					
PHY 350					
PHY 351					
PHY 431					
PHY 451					
PHY 460					
PHY 464					
PHY 490					
PHY 492					
CHEM 342					
Elective courses 300	level or higher (sel	ect 2 courses)		COMPLETE	INCOMPLETE
PHY 312					
PHY 340					
PHY 350					
PHY 351					
PHY 431					
PHY 451					
PHY 460					
PHY 464					
PHY 490					
PHY 492					
CHEM 342					
TOTAL CREDITS 10					
Supporting Courses					
MATH 151			C or above		
MATH 152			C or above		
MATH 252			C or above		
MATH 301			C or above		

CS 110 or CS 111		
CHEM 111		

Refer to the Austin College Bulletin for full degree plan requirements and nuances. This tool should be confirmed with the department or program advisors and mentor.