Physics Teaching, BA



PSC PSC Course

WF Equivalent UWF Course

Course #	Course Title	CC	Course #	Course Title	CC
Communicat	tions General Education				
ENC1101 E	English Composition I	3	ENC1101	English Composition I	3
ENC1102 E	English Composition II	3	ENC1102	English Composition II	3
Humanities (General Education				
	Humanities General Education Core Course	3		Humanities General Education Course (Group A)	3
	Humanities General Education Course (LIT, AML, or ENL prefix)	3		Humanities General Education Course (Group A or B)	3
Mathematics	General Education				
MAC2311	Analytic Geometry and Calculus I	4	MAC2311	Analytic Geometry and Calculus I	4
MAC2312	Analytic Geometry and Calculus II	4	MAC2312	Analytic Geometry and Calculus II	4
Natural Scie	nces General Education*				
CHM1045+L	General Chemistry I (+Lab)	4	CHM2045+I	_ General Chemistry I (+Lab)	4
	Natural Science General Education	3		Natural Science General Education	3
(Core or Elective			Course (Group A or B)	
Social Scient	ces General Education				
	Social Science General Education Core Course	3		Social Science General Education Course (Group A)	3
	Social Science General Education Course**	3		Social Science General Education Course (Group A or B)	3
General Edu	cation Electives				
CMH1046+L (General Chemistry II (+Lab)	4	CHM2046+I	General Chemistry II (+Lab)	4
ı	Foreign Language II or	3		Foreign Language II or	3
(General Education Elective			General Education Elective	
Electives					
	Analytic Geometry and Calculus III		MAC2313	Analytic Geometry and Calculus III	
	Physics I with Calculus (+Lab)	5		LCalculus-Based Physics I (+Lab)	4
	Physics II with Calculus (+Lab)	5	PHY2049+I	L Calculus-Based Physics II (+Lab)	4
	Foreign Language I or Elective	3		Foreign Language I or Lower Division Elective	3
[Elective	3		Lower Division Electives	5
Total College	e Credit Hours	60	Total Colle	ge Credit Hours	60

Note: Student must have a minimum overall cumulative GPA of 2.50 and pass the General Knowledge portion of the FTCE. Acceptance to the University does not constitute admission to the upper-division program. Please refer to the course catalog for additional admissions and program requirements.

^{*} If Biological Science is Core, then Physical Science must be Elective or Core. If Physical Science is Core, then Biological Science must be Elective or Core.

^{**} AMH2020 or POS2041 is required if the Civic Literacy Competency is not met.