ARTICULATED ASSOCIATE IN ARTS/BACHELOR OF SCIENCE

Engineering Technology, BS

PSC	**PSC Course**		UWF	**Equivalent UWF Course**	
Course #	**Course Title**	**CC**	**Course #**	**Course Title**	**CC**
Communications General Education					
ENC1101	English Composition I	3	ENC1101	English Composition I	3
ENC1102	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					
	Mathematics General Education Course	3		Mathematics General Education Course (Group A)	3
MAC2311	Analytic Geometry and Calculus I	4	MAC2311	Analytic Geometry and Calculus I	4
*Natural Sciences General Education**					
CHM1045	General Chemistry I	3	CHM2045	General Chemistry I	3
	Natural Science General Education Core or Elective	3		Natural Science General Education Course (Group A or B)	3
Social Sciences 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 Education Electives					
	General Education Elective	3		General Education Elective	3
	Foreign Language II or General Education Elective	3		Foreign Language II or General Education Elective	3
Electives					
	Foreign Language I or Elective	3		Foreign Language I or Lower Division Elective	3
	Electives	20		Lower Division Electives	20
Total College Credit Hours		**60**	**Total College Credit Hours**		**60**

* 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.

Note: In addition to the University's general requirements, students seeking a UWF Hal Marcus College of Science and Engineering degree must meet additional requirements. Please refer to the **course catalog**.

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