

Restricted Electives (0-36 Credits)		
Transfer Options		Credits
Foreign Language Requirement Note: Demonstrated proficiency in a foreign language at or above the indicated level may be fulfilled through the completion of foreign language course work 101, 102, 201, and 202.		
Option 1: ASU (College of Liberal Arts and Sciences, Physics, BS (10-11 Credits)		
	MAT225	3
	MAT276 or MAT277	3-4
	PHY241	4
Option 2: ASU (College of Liberal Arts and Sciences, BioPhysics, BS (12-13 Credits)		
	BIO181	4
	BIO182	4
	CHM 151/151LL or CHM150/CHM151LL or CHM150AA or CHM151AA	4-5
Option 3: ASU (Polytechnic, College of Integrative Sciences and Arts), Applied Physics, BS (0 Credits)		
	no additional coursework	0
Option 4: ASU (Tempe, College of Liberal Arts and Sciences), Physics, BA (14-36 Credits)		
	CHM 151/151LL or CHM150/CHM151LL or CHM150AA or CHM151AA	4-5
	MAT225	3
	MAT276 or MAT277	3-4
	PHY241	4
	Foreign Language 202-level (ARB, CHI, FRE, GER, ITA, JPN, SPA, SLG)	0-20
Option 5: NAU, Physics, BS (7-8 Credits)		
	MAT276 or MAT277	3-4
	PHY241	4
Option 6: University of Arizona, Physics, BS (11-23 Credits)		
	CHM 151/151LL or CHM150/CHM151LL or CHM150AA or CHM151AA	4-5
	MAT276 or MAT277	3-4
	PHY241	4
	Foreign Language 102-level (ARB, CHI, FRE, GER, ITA, JPN, SPA, SLG)	0-10
Option 7: University of Arizona, Physics, BA (11-33 Credits)		
	CHM 151/151LL or CHM150/CHM151LL or CHM150AA or CHM151AA	4-5
	MAT276 or MAT277	3-4
	PHY241	4
	Foreign Language 202-level (ARB, CHI, FRE, GER, ITA, JPN, SPA, SLG)	0-20
Sub- Total:		

*The academic policies governing this degree can be seen at the following link:

<https://curriculum.maricopa.edu/curriculum/degrees-certificates/associate-degrees/academic-policies>

**For a list of approved Arizona General Education Curriculum (AGEC) courses use the following link:

http://aztransfer.com/mccd_matrix

General education values are based on the semester in which the student is awarded credit on the transcript. Students are responsible for proper selection of courses and verification of coursework applicability with their transfer university.

All information published is subject to change without notice. Every effort has been made to ensure the accuracy of information presented. Based on the dynamic nature of the curricular process, course and program information is subject to change in order to reflect the most current information available.