



**Howard College - Angelo State University
Transfer Guide**



**Bachelor of Science (B.S.)
Geoscience**

Core Area	Howard College Classes	Hours	Term	Grade
010	ENGL 1301 - Composition I	3		
010	ENGL 1302 - Composition II	3		
020	*MATH 2313 – Calculus I	3		
030	CHEM 1311/1111 – General Chemistry I	4		
030	CHEM 1312/1112 – General Chemistry II	4		
040	ENGL 23XX - Sophomore Literature	3		
050	**Creative Arts Core Course	3		
060	HIST 1301 - History of US I	3		
060	HIST 1302 - History of the US II	3		
070	GOVT 2305 - Federal Government	3		
070	GOVT 2306 - Texas Government	3		
080	**Social & Behavioral Science Core	3		
090	SPCH 1315 - Public Speaking	3		
	EDUC 1100 – Learning Frameworks	1		
Howard College hours transferable towards ASU Degree		42		

Students wishing to pursue an associate's degree at Howard College may need to complete additional courses that will not apply to a bachelor's degree at ASU. Students who choose to transfer to ASU before earning an associate's degree are encouraged to participate in the reverse associate degree program. This program transfers ASU courses back to Howard College to complete an associate's degree.

Howard College may not teach all classes every semester. Please refer to the Class Schedule available on the Howard College website concerning course rotation. If you do not see a course listed on the schedule, please contact an HC advisor for more course options.

* Students may need to take MATH 2312 - Precalculus and/or MATH 1314 – College Algebra before enrolling in 2313

**HC Core Curriculum: http://catalog.howardcollege.edu/preview_program.php?catoid=9&poiid=1439

Transfer Information

Degree Requirements classes may be subject to change. Substitutions and exceptions may be available based on individual circumstances. For specific questions about how your classes may transfer to ASU, please contact the ASU Transfer Office for more information.

ASU Transfer Office

Transfer@angelo.edu

325-942-2041

Career Opportunities

Graduates of this program often advance to careers in aerospace technology, mathematics, medicine, teaching, and engineering or geosciences in the oil and gas industry, to name just a few. We offer flexible degree plans that allow students to enter careers after graduating or continue on to graduate school. The Physics Career Network and the Geoscience Workforce help students find entry-level jobs, internships and scholarships.

Department of Physics and Geosciences

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