

**Transfer Evaluation and Articulation with Maricopa (TEAM)**  
**Recommended Sequence of Coursework**  
**AS to BS in Biology with an Emphasis in Pre-Physician Assistant**

Version: TBSBIOA11	Effective Term: Summer 2013 to Future Effective Date: 5/6/13 to Future	Modified On: 10/15/13 Catalog: 2013-14
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MCCD - YEAR 1		MCCD - YEAR 2	
Semester 1	Semester 2	Semester 1	Semester 2
<input type="checkbox"/> ENG101 First-Year Composition (3) ( <i>Equiv. to ENG-105</i> )  <i>(Prereq. placement must be met)</i> <input type="checkbox"/> PSY101 Introduction to Psychology (3) ( <i>Equiv. to PSY-102</i> ) <input type="checkbox"/> MAT150/151/152 College Algebra/Functions (3-5) <b>OR</b> MAT187 Precalculus (5) ( <i>Equiv. to MAT-250</i> )  <i>(Prereq. placement must be met)</i> <input type="checkbox"/> BIO181 General Biology (Majors) I (4) ( <i>Equiv. to BIO-181/L</i> ) <input type="checkbox"/> CHM151 General Chemistry I <b>AND</b> CHM151LL General Chemistry I Laboratory (4) ( <i>Equiv. to CHM-113/L</i> ) <input type="checkbox"/> CRE101 Critical Reading <b>OR</b> equivalent (0-3)	<input type="checkbox"/> ENG102 First-Year Composition (3) ( <i>Equiv. to ENG-106</i> ) <input type="checkbox"/> Humanities and Fine Arts (3) – HU that also meets Cultural Diversity in the U.S. (C) <input type="checkbox"/> MAT220/221 Calculus with Analytic Geometry I (4-5) ( <i>Equiv. to MAT-252 or MAT-351</i> ) <input type="checkbox"/> BIO205 Microbiology (4) ( <i>Equiv. to BIO-205</i> ) <input type="checkbox"/> CHM152 General Chemistry II <b>AND</b> CHM152LL General Chemistry II Laboratory (4) ( <i>Equiv. to CHM-115/L</i> )	<input type="checkbox"/> SOC101 Introduction to Sociology (3) ( <i>Equiv. to SOC-102</i> ) <input type="checkbox"/> Humanities and Fine Arts (3) – HU that also meets Global or Historical Awareness (G or H) <input type="checkbox"/> PHY111 General Physics I (4) ( <i>Equiv. to PHY-111/L</i> ) <input type="checkbox"/> BIO201 Human Anatomy and Physiology I (4) ( <i>Equiv. to BIO-201/L</i> ) <input type="checkbox"/> CHM235 General Organic Chemistry I <b>AND</b> CHM235LL General Organic Chemistry I Laboratory (4) ( <i>Equiv. to CHM-231/L</i> )	<input type="checkbox"/> MAT206 Elements of Statistics (3) ( <i>Equiv. to MAT-274</i> ) <input type="checkbox"/> PHY112 General Physics II (4) ( <i>Equiv. to PHY-112/L</i> ) <input type="checkbox"/> BIO202 Human Anatomy and Physiology II (4) ( <i>Equiv. to BIO-202/L</i> ) <input type="checkbox"/> BIO182 General Biology (Majors) II (4) ( <i>Equiv. to BIO-182/L</i> ) <input type="checkbox"/> CHM236 General Organic Chemistry II <b>AND</b> CHM236LL General Organic Chemistry II Laboratory (4) ( <i>Equiv. to CHM-232/L</i> )
<b>17-20 credits</b>	<b>18-19 credits</b>	<b>18 Credits</b>	<b>19 credits</b>

GCU - YEAR 3		GCU - YEAR 4	
Semester 1	Semester 2	Semester 1	Semester 2
<input type="checkbox"/> UNV-303: University Success (4) <input type="checkbox"/> CWV-301: Christian Worldview (4) <input type="checkbox"/> BIO-483: Pathophysiology (4) <input type="checkbox"/> BIO-319: Applied Nutrition (4)	<input type="checkbox"/> CHM-360/L: Principles of Biochemistry & Lab (4) <input type="checkbox"/> BIO-457: Genetics (4) <input type="checkbox"/> ELECTIVE (4) ( <i>Recommended COM-210</i> )	<input type="checkbox"/> HLT-302: Spirituality and Christian Values in Health Care (4) <input type="checkbox"/> PSY-352: Health Psychology (4) <input type="checkbox"/> ELECTIVE (4) ( <i>Recommended PSY-357</i> )	<input type="checkbox"/> HLT-305: Legal and Ethical Principles in Health Care (4) <input type="checkbox"/> HLT-411: Global Health Issues (4) <input type="checkbox"/> ELECTIVE (4) ( <i>Recommended PSY-369</i> )
<b>12-16 credits</b>	<b>12 credits</b>	<b>12 credits</b>	<b>12 credits</b>

\*Traditional campus students who have transferred in a minimum of 24 college level credits and have a 3.0 GPA or higher can waive the University Foundations course, UNV-303. For additional graduation requirements, please see the [University Policy Handbook](#).

A minimum of 120 credits are required for completion of this program of study. If taking one course at a time, this program will take on average 48 months at GCU. Students with transfer credit that applies to this program will shorten the time to completion from that stated on this transfer guide. Please contact your Student Service Advisor for more information.

For more information about our graduation rates, the median debt of students who completed the program, and other important information, please visit our website at <http://www.gcu.edu/degree-programs/>. Please note, not all GCU programs are available in all states and in all learning modalities. Program availability is contingent on student enrollment.

Grand Canyon University is regionally accredited by the Higher Learning Commission of the North Central Association of Colleges and Schools. (800-621-7440; <http://www.ncahlc.org/>).