

THE COLLEGE OF ARTS AND SCIENCES

Biblical Worldview- Cornerstone & Capstone: All Required

Associate of Science in Health Sciences

Mathematics Course: Required

Spring-Summer 2020 Approved Degree Worksheet

*On campus only

GENERAL EDUCATION COURSES (49 hours)

GENE 100	The Making of a Christian Mind (3)	MATH 201	Statistics (3)
GENE 202	The Making of a Christian Leader (3)		
		Natural Sci	ence Course with Lab: Required
Biblical Wo	orldview- Christian: All Required	BIOL 201	Human Anatomy & Physiology I (4)
BIBL 105	Introduction to Bible (3)		
BIBL 106	Christian Doctrine (3) ◊	U.S. History	y Course: Select 1
BIBL 111	Intro. to Christian History & Thought (3)	HIST 201	U.S. History I to 1877 (3)
		HIST 202	U.S. History II from 1877 (3)
Written & (Oral Communication: See Note Below*		
COMM 110	Public Speaking (3) Campus Only*	Economics	Course: Select 1
ENGL 101	English Composition (3)	ECON 101	Introduction to Economics (3)
		ECON 120	Microeconomics (3)
Critical Thin	nking & Analysis: All Required		
ENGL 102	Research & Academic Writing (3)		
GENE 150	The True, the Good, & the Beautiful (3)		
Literature (Course: Required		
ENGL 205	Literature of the Western World (3)		
		♦ Prerequisite r	equired; See catalog
Arts Course	e: Required	BIOL 101 and	d BIOL 121 are offered on campus only . NSCI 110 is
GENE 200	Art and Culture (3)	offered online	only.
		*COMM 110 m	ust be taken by on campus students
		*UNIV 100 mus	t be taken by online students

Revised:

Effective: Catalog Term Spring-Summer 2020

GENERAL EDUCATION COURSES & MAJOR REQUIREMENTS

	Global Stud	lies Course: Select 1	Health Scie	ences Courses Required: All Re	equired (18 hours
	GIOBAI STUC GEOG 101 HIST 205 HIST 206 HIST 211 HIST 212 SPAN 101 SPAN 102 SPAN 210 SPAN 211	World Geography (3) Western Civilization I (3) Western Civilization II (3) World History I (3) World History II (3) Introduction to Spanish I (4) Introduction to Spanish II (4) Intermediate Spanish I (3) Intermediate Spanish II (3)	BIOL 202 BIOL 210 BIOL 215 CHEM 101	Human Anatomy and Physiol Nutrition (3) Introduction to Microbiology Introduction to Chemistry (4 f the following courses: Introduction to Psychology (5 Developmental Psychology (5	logy II (4)◊ (4)◊)
lote: Min	s imum of 67 credits	s required		ucation Credit Hours nce Major Credit Hours	49+ 18
	lents graduating w of study.	ith an A.A. in History must earn a C- in all courses in the		Total F	lours 67+
tten	npted.	ulative GPA of 2.00 (A = 4.00) in all coursework			
50%	of major requiren	nents must be taken at Regent University			
		ts may use a general education requirement to satisfy a may not double count the credit hours.			
If ne	eded to reach the	64 credits required for the AA degree, any 100-400 level			

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course from any discipline may be used to fulfill the electives.

SUGGESTED COURSE SEQUENCE -2 YEAR PLAN

Spring Term 1		Fall Term 1	
BIOL 210	3	GENE 150	3
COMM 110	3	CHEM 101	3
BIBL 105	3	BIBL 106	3
GENE 100	3	Mathematics Course	3
ENGL 101	3	BIOL 201	4
Total	15	Total	16
Summer Term 1			
ENGL 205	3		

Spring Term 2		Fall Term 2		
PSYC 102/PSYC 211	3	ECON 101/ECON 120	3	
BIOL 202	3	ENGL 102	3	
BIOL 215	3	Global Studies Course	3	
BIBL 111	3	HIST 201/HIST 202	4	
GENE 200	4	GENE 202	3	
Total	16	Total	16	

[♦] This sequence is a recommended guideline and is subject to change. Please refer to Academic Advising with any questions or concerns.