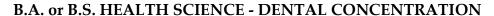
2023-2024





GRACE CORE (39 credits)

Students will integrate faith and learning across disciplines, demonstrate foundational knowledge and ways of knowing, cultivate characteristics of maturity in relationships with God, others, self, and the world, and apply knowledge to all aspects of life through intellectual and practical skills.

	1000-Level Cou	irses			2000-Level Cour		
	First-Year Lear	ning Communities			HUM 2100	Creative Arts & Culture	3
	FYE 1000	First-Year Foundations	3	@	HUM 2000	Global Perspectives	3
	BIB 1050	Exploring the Bible	3		SCI 2030	Faith, Science, & Reason	3
	PSY 1200	Essentials of Behavioral Science	3		HUM 2010-30	Cross-Cultural Field Experience	0
	HIS 1050	Current Issues in Historical Context	3	@	BIB 2010	Scripture and Interpretation	3
First-Year Learning Competencies					3000-Level Cour		
	ENG 1100	Effective Writing	3		ECN 3000	Consumer Economics	3
	COM 1100	Public Speaking	3		PHI 3010	Christianity and Critical Thinking	3
				@	BIB 3300	Essential Doctrinal Themes	3
		ADDITIONAL GENERAL EDUC	ΑTI	ION	B.A. or B.S. D	DEGREE (6 credits)	
Satisfies B.S. Degree Any Mathematics course with the prefix: MAT Any Social Science with the following course prefix:			Satisfies B.A. Degree				
			3		FRE/SPA	Proficiency in Language & Culture	6
			3		GRE/HEB	French, Spanish, Greek, Hebrew	

THE MAJOR (48-49 credits)

REQUIRED SO	CIENCE COURSES				
BIO 1610	General Biology I	4	@ BIO 3210	Advanced Anatomy & Physiology I	4
BIO 1620	General Biology I Lab	0	@ BIO 3220	Advanced Anatomy & Physiology I Lab	0
BIO 1710	General Biology II	4	@ BIO 3310	Advanced Anatomy & Physiology II	4
BIO 1720	General Biology II Lab	0	@ BIO 3320	Advanced Anatomy & Physiology II Lab	0
BIO 2100	Health Sciences Seminar	1	@ BIO 4110	Microbiology	4
ENV 2110	General Ecology	4	@ BIO 4120	Microbiology Lab	0
ENV 2120	General Ecology Lab	0			
BIO 3110	Cell and Molecular Biology	3	CHOOSE ONE OF THESE COURSE/LABS *		
BIO 4210	Genetics	3	MAT 1230/1240	Calculus I + Lab	4
BIO 4010	Senior Seminar	3	MAT 3200	Probability and Statistics	3
PHY 2140	College Physics I	4			
PHY 2150	College Physics I Lab	0	REQUIRED FIELD LEARNING Choose three credits from the following:		
PHY 2160	College Physics II	4			
PHY 2170	College Physics II Lab	0	@ BIO 2850	Healthcare Observation	1
			@ BIO 28X0	Healthcare Experience	(1-3)
	BIO 1610 BIO 1620 BIO 1710 BIO 1720 BIO 2100 ENV 2110	BIO 1620 General Biology I Lab BIO 1710 General Biology II BIO 1720 General Biology II Lab BIO 2100 Health Sciences Seminar ENV 2110 General Ecology ENV 2120 General Ecology Lab BIO 3110 Cell and Molecular Biology BIO 4210 Genetics BIO 4010 Senior Seminar O PHY 2140 College Physics I O PHY 2150 College Physics II	BIO 1610 General Biology 4	BIO 1610	BIO 1610 General Biology I

(any combination of BIO 2850 and/or BIO 28X0 totaling 3 credits is acceptable)

GRADUATION REQUIREMENTS

PSY, SOC, BHS, HIS, POS, GEO

To receive a degree, each student must satisfy checksheet requirements, earn 120 credit hours, have a 2.2 GPA in major courses, and a GPA of 2.0 overall. It is the student's responsibility to work with his/her advisor and monitor progress toward these goals. Some majors and/or minors may have more stringent guidelines.

A CHEMISTRY MINOR IS REQUIRED WITH THIS CONCENTRATION

All Major classes must be completed with a $\ensuremath{\mathsf{C}}$ or better.

CHECKSHEET TOTAL CREDITS: 93-94
TOTAL CREDITS NEEDED TO GRADUATE: 120