

Degree: B.S.

COMMON CO	ORE (20 hours)	Credit
	the following courses.	Hours
CORE 1002	OBU Connections†	2
CORE 1023	The Contemporary World	3
CORE 1043	Composition I	3
CORE 1113	Survey of the Bible	
CORE 1123	Interpreting the Bible	3
CORE 2233	World Literature	3 3 3
CORE 2243	History of World Societies	3
CORE 2334	Scientific Inquiry (Satisfied by major)	0
CORE 3023	Scientific Connections (Satisfied by major)	0
FLEXIBLE C	ORE (17-18 hours)	
	ted from each of the seven categories.	
	uantitative Reasoning (Satisfied by Additional Area Require	rements)
MATH 1003	College Algebra	
MATH 1033	Mathematics for the Liberal Arts	0
PHIL 1003	Introduction to Philosophy	
PHIL 1023	Logic	
Applied Skill	<u> </u>	
	Fundamentals of Public Speaking	3
FINN 2003	Personal Finance	
	agement (Choose one)	
	participation in the European Study Program.	
FINA 3113	Fine Arts: Art	3
FINA 3123	Fine Arts: Music	
FINA 3133	Fine Arts: Theatre	
Civic Engage	ement in America (Choose one)	
PSCI 2013	American National Government	3
HIST 2003	United States History to 1877	
HIST 2013	United States History Since 1877	
Intercultural	Appreciation and Communication† (Choose two)
	s of credit in the same foreign language. May also be	6
satisfied by ap	proved language-intensive study-abroad experience.	
Physical We	II-being (One course)	
KIN 1002	Concepts of Wellness	2-3
KIN 2073	Health and Safety	
KIN 2013	Outdoor Leisure Pursuits	
EXPERIENTI	AL CORE (1 hour)	
CHAP 1000	Chapel (7 credits required)	0
FINA 4011	Arts Engagement Series	1
Total Core R		38-39

Total Core Requirements 38-3

† For more detail, refer to the School of Interdisciplinary Studies section of the catalog.

GENERAL GRADUATION REQUIREMENTS		
7 Chapel Credits, or 1 per semester for transfer students		
2.000 minimum GPA (overall, OBU, major, and minor)		
At least 24 hours with grades of C or higher in the major		
Jr./Sr. Hours: At least 39 total, 12 in the major and 6 in the minor		
At least 60 hours taken at OBU, including 30 of last 36 hours.		

MAJOR	Credit		
	Hours		
CHEM 1004 General Chemistry I	4		
CHEM 1014 General Chemistry II	4		
CHEM 2004 Quantitative Analysis	4		
CHEM 3004 Organic Chemistry I	4		
CHEM 3104 Organic Chemistry II	4		
CHEM 3272 Experimental Techniques I	2		
CHEM 3383 Biophysical Chemistry	3		
CHEM 4023 Biochemistry I	3		
CHEM 4044 Biochemistry II	4		
CHEM 4563 Medicinal Chemistry	3		
CHEM 4511 Directed Chemistry Research	1		
Waived upon completion of lab-based Senior Thesis for the Honors Prog			
CHEM 4621 Senior Capstone Experience	1		
TOTAL	37		
ADDITIONAL AREA REQUIREMENTS			
PHYS 2024 & 2034 College Physics I & II or			
PHYS 2054 & 2064 University Physics I & II	8		
CORE 2053 <u>or</u> Composition II <u>or</u>	_		
ENGL 3013 Technical and Professional Writing	3		
MATH 2014 Calculus I	4		
MATH 2063 or Elementary Statistics or	•		
BIOL 3083 Biostatistics	3		
TOTAL	18		
MINOR: Mart and the arrivation of Distance with two arranges from DIOI			
MINOR: Must complete a minor in Biology, with two courses from BIOL 3014, 4054 or 4064; or a major in Biomedical Sciences.	18+		
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ELECTIVES : Choose courses to total 120 hours, including 39	8-9		
Jr/Sr-level hours.	0.0		
CREDIT HOUR SUMMARY			
CORE	38-39		
MAJOR	37		
ADDITIONAL AREA REQUIREMENTS			
MINOR (minimum)			
ELECTIVES			
TOTAL	120		

2025 - 2026