CENTENARY UNIVERSITY B.S. IN HEALTH SCIENCE RECOMMENDED FOUR-YEAR SEQUENCE 2024-2025

		2024-2025		
Course #	Title	Pre-co-requisites	Credits	Completed
		YEAR 1 (FALL)		
BIO 1303	Human Nutrition and Performance and Lab		4	
BIO 1301/1101	General Biology I and Lab		3/1	
BIO 1201	Introduction to Scientific Work (CU Value I)	D. IC. I.	2	
WRI 1001/2	Composition and Rhetoric	By self-placement	4	
CORE	Wellness 1305 (CU Value I)		2	
		YEAR 1 (SPRING)		
BIO 1302/1102	General Biology II and Lab	BIO 1301 (≥C-)	3/1	
BIO 2300	Medical Terminology	DI T.T.	2	
MTH 2151 CORE	Calculus I**	Placement test	4	
CURE	Broad, Enduring Interest (CU Value I)		4	
		YEAR 2 (FALL)		
BIO 2302/2102	Anatomy & Physiology I and Lab		3/1	
CHM 1302/1102		Placement Test, MTH1600	3/1	
MTH 1501	Statistics I		4	
SOC 1025	Introduction to Sociology		4	
		YEAR 2 (SPRING)		
BIO 2303/2103	Anatomy & Physiology II and Lab	BIO 2302 (≥C-)	3/1	
CHM 1303	General Chemistry II and Lab	CHM 1302 (≥C-)	3/1	
MTH 1502	Statistics II	MTH 1501	4	
PSY 1000	Introduction to Psychology		4	
		YEAR 3 (FALL)		
HSC 2000	Introduction to Health Sciences		2	
PHY 2300/2100	Physics I	MTH 1600 (≥ C-) or higher	3/1	
PSY 2020	Lifespan Developmental Psychology	PSY 1000	4	
WRI 2200 Elective	Intensive Research Writing I Elective	WRI 1001/2	2 4	
Elective	Elective		4	
		YEAR 3 (SPRING)		
BIO 4300	Bioethics (CU Value IV)	Sophomore standing	4	
PUB 2000	The History of Public Health Abnormal Psychology		3	
PSY 3024 WRI 2210	Intensive Research Writing II	WRI 1001/2	4 2	
WKI ZZIO	intensive Research writing in	WKI 1001/2	2	
		YEAR 4 (FALL)		
HSC 2400	Integrative Health Coaching	HSC 2000	2	
HSC 3440	Health Promotion Strategies	DIO 2202 (C)	2	
HSC 3306/3106 COM 2001	Kinesiology and Lab Public Speaking (CU Value II)	BIO 2303 (≥C-)	3/1 4	
CORE	Creative Expression & Self (CU Value IV)		4	
00112	Greative Empression & Sen (Ge value 17)		•	
CODE		YEAR 4 (SPRING)		
CORE	Global culture (CU Value IV)	MTH 1502	4	
PUB 3000 PUB 3010	Epidemiology Health Services	PUB 2000	3 3	
INT 4000	Internship	1002000	3	

		Tota	al 120	

^{**} Chemistry/math placement test must be taken prior to entry in course

DEGREE AUDIT WORKSHEET 2024-2025

STUDENT NAME:		DATE:			
UNIVERSITY CORE REQUIREMENTS (40	CR) GRADE	MAJOR REQUIREMENTS	(68 CR)	GRADE	
		BIO 1303 Human Nutrition & Perform.	4CR		
CU Value I: College Transition	(8 Credits)	BIO 1301 General Biology I*	3CR		
•	4CR	BIO 1101 General Biology I Lab	1CR		
	<u> </u>	BIO 1302 General Biology II	3CR		
Broad, Enduring Interest		BIO 1102 General Biology II Lab	1CR		
BIO 1201 Introduction to Scientific Work	2CR	BIO 2302 Anatomy & Physiology I*	3CR		
	2CR	BIO 2102 Anatomy & Physiology I Lab	1CR		
Wellness		BIO 2303 Anatomy & Physiology II*	3CR		
		BIO 2103 Anatomy & Physiology II Lab	1CR		
CU Value II: Communication	(12 Credits)	BIO 2300 Medical Terminology	2CR		
Written Communication (Requires C- or Better)	4CR	BIO 4300 Bioethics (CU Value IV)	4CR		
WRI-1001 or WRI-1002	2CR	HSC 2000 Intro to Health Sciences	2CR		
WRI 2200 Intensive Research Writing I	2CR	HSC 2400 Integrative Health Coaching	2CR		
WRI 2210 Intensive Research Writing II		HSC 3306 Kinesiology*	3CR		
COM 2001 Public Speaking	4CR	HSC 3106 Kinesiology Lab	1CR		
CHALL III COEM	(0.0 - 11.)	HSC 3440 Health Promotion Strategies	2CR		
CU Value III: STEM	(8 Credits)	PSY 1000 Introduction to Psychology	4CR		
BIO 1301/1101 General Biology I* + Lab	Major	PSY 2020 Lifespan Develop. Psychology	4CR		
MTH 2151 Calculus I*	Major	PUB 2000 The History of Public Health	3CR		
CHANAL AND COMMON AND CHANAL OF	C-1 (42 C 1'1-)	PUB 3000 Epidemiology	3CR		
CU Value IV: Community, Citizenship, &		PUB 3010 Health Services	3CR		
Global Culture	4CR	INT 4000 Internship	3CR		
BIO 4300 Bioethics	Major				
Community & Responsibility					
dominancy & responsibility	4CR	ELECTIVES:			
Creative Expression & Self	1100	Select 12 credits from the following:		GRADE	
•		INT 3000 Internship	4CR		
		PHY 2301 Physics II	3CR		
MAJOR-RELATED REQUIREMENTS	(24 CR) GRADE	PHY 2101 Physics II Lab	1CR		
CHM 1302 General Chemistry I*	3CR	PSY 3024 Abnormal Psychology	4CR		
CHM 1102 General Chemistry I Lab	1CR	PUB 3320 Health Economics	3CR		
CHM 1303 General Chemistry II*	3CR	SOC 1025 Introduction to Sociology	4CR		
CHM 1103 General Chemistry II Lab 1CR		*These electives are based on prerequisites for graduate programs.			
MTH 1501 Statistics I 4CR		Physical therapy programs require Physics II	with lab.		
MTH 1502 Statistics II	4CR	Occupational therapy programs require Abnormal Psychology and			
MTH 2151 Calculus I (CU Value III)*	4CR	Introduction to Sociology.			
PHY 2300 Physics I*	3CR				
PHY 2100 Physics I Lab	1CR				
•		TOTAL NUMBER OF CREDITS: 120			

Notes:

- 1. To earn a Bachelor's degree, all graduates must successfully complete a minimum of 120 credit hours, major dependent.
- 2. A minimum of 30 credits must be taken at Centenary University.
- 3. All graduates must have a minimum cumulative grade point average of $2.0\ \mathrm{or}$ above.
- 4. All graduates must have a minimum of 2.0 GPA in their major(s).
- 5. Courses that are special topic listed in the title, typically ending with a 99, are repeatable. Courses are counted multiple times and do not replace grades of the previous special topic course.
- Credits can only be shared between the core and the major or core and minor requirements. Shared credits within the core requirements are not allowed.
- 7. * Must earn a C- or better in all major and major-related courses.
- $8.\,{}^{\pm}\text{Select}$ electives based on pursuit in physical therapy or occupational therapy.