CENTENARY UNIVERSITY B.S. IN HEALTH SCIENCE RECOMMENDED FOUR-YEAR SEQUENCE 2023-2024

Course #	Title	Pre-co-requisites	Credit	ts Completed
		YEAR 1 (FALL)		
BIO 1303/1103	Human Nutrition and Performance and Lab		3/1	<u></u>
BIO 1301/1101	General Biology I and Lab		3/1	
BIO 1205	Nature of Work in the Sciences		2	
WRI 1001/2	Composition and Rhetoric	By self-placement	4	<u> </u>
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	S/ TIS	2	
MTH 2151	Calculus I**	Placement test	4	
CORE	Broad, Enduring Interest (CU Value I)		4	
D. 0000 (0100		YEAR 2 (FALL)	211	
BIO 2302/2102	Anatomy & Physiology I and Lab	DI	3/1	
CHM 1302/1102 MTH 1501	General Chemistry I and Lab Statistics I	Placement Test, MTH1600	3/1	
SOC 1025	Introduction to Sociology		4	·
300 1023	introduction to sociology			
		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 2151 (≥C-)	3/1	
PSY 2020	Lifespan Developmental Psychology	PSY 1000	4	
WRI 2200 Elective	Intensive Research Writing I Elective	WRI 1001/2	2 4	
			-	
		YEAR 3 (SPRING)		
BIO 4300	Bioethics (CU Value IV)	Sophomore standing	4	
PUB 2000 PSY 3024	The History of Public Health Abnormal Psychology	PSY 1000	3 4	
WRI 2210	Intensive Research Writing II	WRI 1001/2	2	
	3	·		
1100 2400	Integrative Health Cooching	YEAR 4 (FALL)	2	
HSC 2400 HSC 3440	Integrative Health Coaching Health Promotion Strategies	HSC 2000	2 2	
HSC 3306/3106	Kinesiology and Lab	BIO 2303 (≥C-)	3/1	
COM 2001	Public Speaking (CU Value II)	DIO 2303 (20-)	4	
CORE	Creative Expression & Self (CU Value IV)		4	
		VEAD A (CDDING)		
CORE	Global culture (CU Value IV)	YEAR 4 (SPRING)	4	
PUB 3000	Epidemiology	MTH 1502	3	
PUB 3010	Health Services	PUB 2000	3	
INT 4000	Internship		3	
		,	Γotal 120	
			i otai 140	

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

BS HEALTH SCIENCE

DEGREE AUDIT WORKSHEET 2023-2024

STUDENT NAME:		DATE:			
UNIVERSITY CORE REQUIREMENTS (4	0 CR) GRADE	MAJOR REQUIREMENTS	(68 CR)	GRADE	
		BIO 1303 Human Nutrition & Perform.	3CR		
CU Value I: College Transition	(8 Credits)	BIO 1103 Human Nutrition & Perform Lab1CR			
	4CR	*BIO 1301 General Biology I	3CR	-	
Broad, Enduring Interest		*BIO 1101 General Biology I Lab	1CR	-	
BIO 1205 Nature of Work in the Sciences		BIO 1302 General Biology II	3CR		
	2CR	BIO 1102 General Biology II Lab	1CR		
Wellness		*BIO 2302 Anatomy & Physiology I	3CR		
		*BIO 2102 Anatomy & Physiology I Lab	1CR		
CH Wales II. Communication	(12 (1:4-)	*BIO 2303 Anatomy & Physiology II	3CR		
CU Value II: Communication	(12 Credits)	*BIO 2103 Anatomy & Physiology II Lab	1CR		
Written Communication (Requires C- or Better) WRI-1001 or WRI-1002	4CR	BIO 2300 Medical Terminology	2CR		
WRI 2200 Intensive Research Writing I	2CR	BIO 4300 Bioethics (CU Value IV)	4CR		
WRI 2210 Intensive Research Writing I		HSC 2000 Intro to Health Sciences			
COM 2001 Public Speaking	4CR	HSC 2400 Integrative Health Coaching	2CR		
COM 2001 Fublic Speaking	4CK	*HSC 3306 Kinesiology	3CR		
		*HSC 3106 Kinesiology Lab	1CR		
CII Value III. STEM	(O Crodite)	HSC 3440 Health Promotion Strategies	2CR		
*BIO 1301 General Biology I + Lab	(8 Credits) Major	*PSY 1000 Introduction to Psychology	4CR		
*MTH 2151 Calculus I	4	PSY 2020 Lifespan Develop. Psychology	4CR		
MIN 2151 Calculus I	Major	*PUB 2000 The History of Public Health	3CR		
		PUB 3000 Epidemiology	3CR		
CU Value IV: Community, Citizenship,	Colves (12 Credits)	PUB 3010 Health Services	3CR		
Co value IV: Community, Citizensmp, a	4CR	INT 4000 Internship	3CR		
Global Culture		THE DOWN TO			
BIO 4300 Bioethics	Major	ELECTIVES:		CDADE	
Community & Responsibility	100	Select 12 credits from the following:	4.CD	GRADE	
Cuesting Europeanies 9 Colf	4CR	INT 3000 Internship	4CR		
Creative Expression & Self		PHY 2301 Physics II	3CR		
		PHY 2101 Physics II Lab	1CR		
		PSY 3024 Abnormal Psychology	4CR		
		PUB 3320 Health Economics	3CR		
		SOC 1025 Introduction to Sociology	4CR		
MAIOD DELATED DECLUDEMENTS	(24 CR) GRADE	*These electives are based on prerequisites for		programs.	
*CHM 1302 General Chemistry I	3CR	Physical therapy programs require Physics II		ology and	
		Occupational therapy programs require Abnormal Psychology and Introduction to Sociology.			
*CHM 1102 General Chemistry I Lab 1CR		mer dudection to sociology.			
*CHM 1303 General Chemistry II 3CR		ALSO RECOMMENDED (NOT REQUIRED)).		
*CHM 1103 General Chemistry II Lab 1CR		EST2015 Intro, Eq. Assist. Activ.&Ther.	2CR		
MTH 1501 Statistics I MTH 1502 Statistics II	4CR 4CR	201201011100, 24, 1100101. 110111.	2310		
		TOTAL NUMBER OF CREDITS: 120			
*MTH 2151 Calculus I (CU Value III)	4CR	10 IIII HOUDER OF GREEFIS. 120			
*PHY 2300 Physics I	3CR				
*PHY 2100 Physics I Lab	1CR				

Notes

- 1. To earn a Bachelor degree, all graduates must successfully complete a minimum of 120 credit hours, major dependent.
- 2. Minimum of 30 credits must be taken at Centenary University.
- 3. All graduates must have a minimum cumulative grade point average of 2.0 or above.
- 4. All graduates mu st 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.
- 6. Credits can only be shared between the core and the major or core and minor requirements. Shared credits within the core requirements is not allowed.
- 7.* Must earn C- or better in all major and major-related courses.
- $8.\pm$ Select electives based on pursuit in physical therapy or occupational therapy.