

BSc (3-YEAR) WELLNESS: DEGREE REQUIREMENTS FOR 2020-2021
PROGRAM TOTAL CREDITS REQUIRED: 90 / MINIMUM CGPA FOR CONFERRAL: 2.00

	CR REQ	CRS PFX	CRS #	GR	CR		CR REQ	CRS PFX	CRS #	GR	CR
CONCENTRATION REQUIREMENTS - MINIMUM GRADE: C -						BREADTH REQUIREMENTS* - MINIMUM GRADE: D					
Medical Terminology	3	HLED	200			RELIGIOUS STUDIES	6				
Global Public Health	3	HLED	206			RELB, RELG, RELH, RELT course >299 (3)		REL_			
Health Screening and Basic Remedies	3	HLED	224			RELB, RELG, RELH, RELT course (3)		REL_			
Drugs in Society	3	HLED	265								
Principles of Health Education	3	HLED	300			HUMANITIES	6				
Mechanisms of Disease	3	HLED	305			<i>No more than 3 credits from any one discipline</i>					
Stress and Leisure	3	HLED	308			Select from: ARTH, ENGL 201, 202, 203, 212, 275, 295, 330, 460, MUHL 165, PHIL					
Health and Fitness	3	PETH	250			1)					
Exercise Physiology	3	PETH	415			2)					
Developmental Psychology	3	PSYC	260								
Principles of Nutrition	3	SCNC	225								
						SOCIAL SCIENCES	6				
1 OF THE FOLLOWING	3					Select from: ANTH, ECON, GEOG, HIST, INTL, PLSC, PSYC 160, SOCI					
Principles of Environmental Health		HLED	401			1)					
Health Policy and determinants of Health		HLED	420			2)					
International Development		HLED	425								
						SCIENCES	3				
1 OF THE FOLLOWING	3					Select from: ODPU, OPAT, PEAC, PHYS, SCNC					
PSYC, SOCI, PLSC >299											
TOTAL	39					TOTAL	21				
COGNATE REQUIREMENTS - MINIMUM GRADE: D						ELECTIVES - MINIMUM GRADE: D					
Speech Fundamentals	3	COMM	130			General Electives >299	3				
Introduction to Statistics	3	MATH	240								
						General Electives**	6				
Biology/Biochemistry options*	9										
Biochemical Molecules		BCHM	310								
Biochemical Processes		BCHM	315								
Anatomy and Physiology I		BIOL	111								
Anatomy and Physiology II		BIOL	112								
Introductory Biology		BIOL	119								
Biological Diversity		BIOL	120								
Microbiology		BIOL	216								
Principles of Ecology		BIOL	230								
Animal Physiology		BIOL	364								
						TOTAL	9				
Chemistry Options	6										
Fundamentals of General Chemistry		CHEM	101								
Fundamentals of Organic and Biological Chemistry		CHEM	102								
Introductory University Chemistry I		CHEM	111								
Introductory University Chemistry II		CHEM	112								
TOTAL	21										

* Scholars Program replaces Breadth Requirements. See Scholars Advisor for details.

** Premed and PrePT (Pre-Physical Therapy) choose PHYS 111/112

WELLNESS - BSc (THREE-YEAR)

A three-year Bachelor of Science degree with a concentration in Wellness gives students current scientific information regarding a health-enhancing lifestyle. It can also serve as a foundation for continuing education in other health-related professions, including admission to the Doctor of Physical Therapy program.

Notes:

RECOMMENDED COURSE SEQUENCE*
BSc (3-YEAR) WELLNESS

PR	Year 1, Fall	Cr	PR	Year 1, Winter	Cr
CG	One of the BCHM/BIOI options	3	CN	HLED 206	3
CG	CHEM 101 or CHEM 111	3	CG	One of the BCHM/BIOI options	3
BR	Breadth Requirement	3	CG	CHEM 102 or CHEM 112	3
BR	Breadth Requirement	3	BR	Breadth Requirement	3
BR	Breadth Requirement	3	BR	Breadth Requirement	3
		15			15

PR	Year 2, Fall	Cr	PR	Year 2, Winter	Cr
CN	HLED 200	3	CN	HLED 224	3
CN	PETH 250	3	CN	HLED 265	3
CN	PSYC 260	3	CG	MATH 240	3
CG	COMM 130	3	BR	Breadth Requirement	3
BR	Breadth Requirement	3	EL	Elective	3
		15			15

PR	Year 3, Fall	Cr	PR	Year 3, Winter	Cr
CN	HLED 300	3	CN	SCNC 225	3
CN	HLED 305	3	CN	PETH 415	3
CN	HLED 308	3	CN	HLED 401, 420, 425	3
CN	PSYC, SOCI, PLSC >299	3	EL	Elective >299	3
CG	One of the BCHM/BIOL options	3	EL	Elective	3
		15			15

* Students admitted to the Burman University Scholars program must see the Scholars advisor for course sequence.