

**FALL 2017** 

Course BIO 123				SPRING 2		T'11-
	Cr 4	Title Foundations in Biology		BIO 124	<b>C</b> r 4	Title Principles of Cell and Molecular
CHE 111	4	Chemical Principles		PSY 210	3	Biology  Lifespan Development
HLT 101	1	Introduction to the Health Professions		CHE 112	4	Chemical Equilibrium and Analysis
PSY 100	3	General Psychology		WRI 100	3	College Writing
FYS	3	First Year Seminar		CCC 102	0.5	Exploring Your Future
CCC 101	0.5	College Life		CCC 102	0.5	Exploring rour ruture
FALL 2018				CDDING 3	010	
Course	o Cr	Title	<b>✓</b>	SPRING 2 Course	Cr	Title
HLT 201	1	Health Professions II		BIO 118	4	Anatomy and Physiology II
BIO 117	4	Anatomy and Physiology I		NTR 210	3	Principles of Human Nutrition
	3	MAT 110 Probability and Statistics or BIO 248 Biostatistics		сом	3	COM 100 or another approved COM course
ETH 235	3	Ethical Life		CCC 201	3	Sophomore Expedition
	3	Art LAC course			3	Art LAC course
FALL 2019	9			SPRING 2	2020	
Course	Cr	Title	<b>✓</b>	Course	Cr	Title
BUA 211	3	Introduction to Health Care Systems**		HLT 301	1	Health Professions III
BUA 258	3	Health Care Management**		BUA 340	3	Health Care Finance**
PSY	3	200 or 300-level Psychology course		BUA 341	3	Health Care Practice Management**
	3	Humanities LAC course			3	Writing II LAC course
	3	Health Science Elective*			3	Social Science LAC course
					3	elective***
FALL 2020	0			SPRING 2	2021	
Course	Cr	Title	<b>√</b>	Course	Cr	Title
	3-4	Health Science elective *		HLT 302	3	Health Sciences Capstone
	3	Mathematics and Logic LAC course			3	elective***
	3	Humanities LAC course			3	elective***
	3	elective***			3	elective***
*Choose 2 co	3	elective***	SPA or	SWK with adv	3	elective***
** These cou ***Electives Natural Scie	ourses constructions and the second s	1 1 1 1 1	cate. umber of C) and	credits reached  College Writing (W	sor appears the 12 Power with	elective***  proval.  20 credits needed to complete a degree.  de Requirements (RI2): 2 courses, 6 cr. total
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** These cou ***Electives  1. BIG 2. BIG Arts (ART): 6 1 2 Mathematic	3 ourses creating and the service (SC D 123 D 124 G cr. to	elective***  from BIO, BUA, CHE, EXS, HLT, NTR, PHY, PSY omprise the Health Care Management Certific included to ensure that the overall total numbers of the control of th	cate. umber of C) and urse	Credits reached  College Writing (W  1. V  2. L  Humanitie  1. L  Social Scients  1. P	3 sor apples the 12 PWI /RI1, W	elective***  proval.  20 credits needed to complete a degree.  de Requirements  (RI2): 2 courses, 6 cr. total  (1): 2 courses, 6 cr. total  (2): 2 courses, 6 cr. total
** These cou ***Electives  1. BIG 2. BIG Arts (ART): 6 1 2 Mathematic 1. MA 2	ourses con must be conce (So 123 of 124 of cr. to	elective***  from BIO, BUA, CHE, EXS, HLT, NTR, PHY, PSY omprise the Health Care Management Certific included to ensure that the overall total nutricular (LACI): 7 cr. total, one must be a lab-based coutal, one must be a Scr. course  gic (ML): 6 cr. total, one must be a MAT coordinates or BIO 248	cate. umber of C) and urse	Credits reached  College Writing (W  1. W  2 Humanitie  1 2 Social Scie  1. P  2. P	3 ssor app es the 1: -Wi /RI1, W /RI 100 ss (HUN  nce (SS SY 100 SY 210	elective***  proval.  20 credits needed to complete a degree.  de Requirements  (RI2): 2 courses, 6 cr. total  (1): 2 courses, 6 cr. total  (2): 2 courses, 6 cr. total
** These cou ***Electives  1. BIG 2. BIG Arts (ART): 6 1 2 Mathematic 1. MA 2	ourses curses con must be Lib ence (St D 123 D 124 6 cr. to Late and Late a	elective***  from BIO, BUA, CHE, EXS, HLT, NTR, PHY, PSY omprise the Health Care Management Certific included to ensure that the overall total nutricular (LACI): 7 cr. total, one must be a lab-based coutal, one must be a Scr. course  gic (ML): 6 cr. total, one must be a MAT coordinates or BIO 248	cate. umber of C) and urse	Credits reached Writing (W  1. V 2 Humanitie  1 2 Social Scie  1. P 2. P Global Stu	3 ssor app es the 1: -Wi /RI1, W /RI 100 ss (HUN  nce (SS SY 100 SY 210	elective***  proval.  20 credits needed to complete a degree.  de Requirements  (RI2): 2 courses, 6 cr. total  (1): 2 courses, 6 cr. total  (3): 2 courses, 6 cr. total  (5): 2 courses, 6 cr. total
** These cou ***Electives  1. BIG 2. BIG Arts (ART): 6 1 2 Mathematic 1. MA 2 Ethics (ETH) 1. ET	ourses curses con must be Lib ence (Sc 2) 123 D 124 G cr. to CS & Lo AT 110 L 235	elective***  from BIO, BUA, CHE, EXS, HLT, NTR, PHY, PSY omprise the Health Care Management Certific included to ensure that the overall total nutricular (LACI): 7 cr. total, one must be a lab-based coutal, one must be a Scr. course  gic (ML): 6 cr. total, one must be a MAT coordinates or BIO 248	cate. umber of C) and urse	Credits reached Writing (W 1. V 2 Humanitie 1 2 Social Scie 1. P 2. P Global Stu	3 sor apples the 12 c-Wi/RI1, W/RI 100 ss (HUN SY 100 SY 210 dies (GCC 201	elective***  proval.  20 credits needed to complete a degree.  de Requirements  (RI2): 2 courses, 6 cr. total  (1): 2 courses, 6 cr. total  (2): 2 courses, 6 cr. total  (3): 1 courses, 3 cr.
*** These cou ***Electives  1. BIG 2. BIG Arts (ART): 6 1 2  Mathematic 1. MA 2 Ethics (ETH) 1. ETI  Technology:	ourses curses con must be Lib ence (St. D. 123 D. 124 6 cr. to AT 110 : 1 could be considered as the country of	elective***  from BIO, BUA, CHE, EXS, HLT, NTR, PHY, PSY omprise the Health Care Management Certific included to ensure that the overall total nutricular (LACI): 7 cr. total, one must be a lab-based coutal, one must be a Scr. course  gic (ML): 6 cr. total, one must be a MAT coordinates or BIO 248	cate. umber of C) and urse	Credits reached  College Writing (W  1. V 2 Humanitie  1 2 Social Scie  1. P 2. P Global Stu  1. C Information	ss the 12 2-Wi/RI1, W VRI 100 ss (HUM nce (SS SY 100 SY 210 dies (G CC 201	elective***  proval.  20 credits needed to complete a degree.  de Requirements  (RI2): 2 courses, 6 cr. total  (1): 2 courses, 6 cr. total  (2): 2 courses, 6 cr. total  (3): 1 courses, 3 cr.

**SPRING 2018** 

1. HLT 101, 201, 301, and 302