B.S. in Environmental Health Science -- Quarter to Semester Translation Table Quarter Requirements (AY 2017-18)

			Semester Course	Acceptable Semester				
			Equivalencies	Course Substitutions				
			(Course is the same as the	(Course is NOT the same as				
			quarter course. This can be 1:1;	the semester course, but it is				
	1		1:many; many:1; or many:many	acceptable for this particular	l			
				program requirement area				
			program) which the quarter	for all students. This	Acceptable Semester Course			
			course was required or listed,	information WILL NOT be	Repeats			
			this (these) semester course(s)	displayed in the course	(If there is <u>no</u> semester course	Quarter Units	Semester Units	
			can be used. This information will	conversion guide, but will be	equivalency, this is the	(Current number of	(Number of semester	
			also be displayed in the course	reflected on the PAWS as a	alternative course to allow for	units which are	units which will be	
			conversion guide. Repeat rules	choice for the student.	grade forgiveness/grade	required for each	required for each	
		Quarter Courses	apply.)	Repeat rules DO NOT apply.)	discounting.)	requirement area.)	requirement area.)	Notes
Environmental Health Science Core	2							
Lower Division Requirements	Required courses	HSCI 120	HSCI 1200 + HSCI 1200L			5	4	

 Upper Division Requirements
 HSCI 352
 HSCI 3052
 4
 3

 HSCI 357
 HSCI 357
 4
 4

 HSCI 350
 HSCI 451
 HSCI 4522
 4
 3

		HSCI 451	HSCI 4202			4	3	
					Total	25	13	
oncentration - All Health Science	oncentrations require grad	es of "C" (2.0) or better in all	upper-division coursework with a H	SCI prefix or any course app	proved for upper-division Healt	h Science substitutio	ns required in the m	naior.
oncentration An incular science (onecina anono require grad	es or e (2.0) or better in an	apper airision coarserona mana i	ser prena or any course app	rovea for apper arrision fream	ii seienee sabstitutio	no required in the ii	iajor.
nvironmental Health Science (EHS)							
		BIOL 200	BIOL 2010 + BIOL 2010L*					
	Group A	BIOL 201	BIOL 2020 + BIOL 2020L					
ifteen units chosen from Group A or		BIOL 202				15	10, 9	
Group B		BIOL 100	BIOL 1000 + BIOL 1000L				-,-	
	Group B	BIOL 223	BIOL 2230 + BIOL 2230L					
		BIOL 224						
Micro	Choose one of the following	BIOL 220	BIOL 2200 + BIOL 2200L			5	4	
nic.o	choose one of the following	BIOL 320						
Chemistry	Required courses	CHEM 215	CHEM 2100 + CHEM 2100L			6	5	
arcinisa y	nequired courses	CHEM 216	CHEM 2200 + CHEM 2200L			6	5	
/lathematics	Choose one of the following	MATH 192	MATH 1601*			4	3	
viatrieniaucs	Choose one of the following	MATH 211					,	
•	Group A	CHEM 206	CHEM 2060 + CHEM 2060L					
		CHEM 221A						
		CHEM 221B						
Organic Chemistry, a minimum of five	Group B	CHEM 222A						
		CHEM 222B					5	
inits, choose group A, B, or C.		CHEM 223A				5	5	
		CHEM 223B						
		CHEM 321						
	Group C	CHEM 322						
	Group C	CHEM 322 CHEM 323						
	Required courses	HSCI 380	HSCI 3580			5	3	
		HSCI 401	HSCI 4501			5	4	
		HSCI 402	HSCI 4502			5	4	
Jpper Division Requirements								
		HSCI 403	HSCI 4503			5	4	
		HSCI 480 HSCI 496	HSCI 4578			4	3 4	
			HSCI 5754			4	4	
		PHYS 121	PHYS 2000 + PHYS 2000L*					
	Group A	PHYS 122	PHYS 2010 + PHYS 2010L					
A minimum of thirteen units, choose		PHYS 123				13	10	
Group A or B		PHYS 221						
	Group B	PHYS 222						
		PHYS 223						
		HSCI 322	HSCI 3522					
		HSCI 324	merged in HSCI 3522					
		HSCI 354	merged in HSCI 3557					
		HSCI 356	HSCI 3556					
		HSCI 358	HSCI 3558					
	51	HSCI 381	HSCI 3581					
lectives	Six units of health science	HSCI 477	HSCI 4577			6	6	
	electives chosen from	HSCI 499A-D						
		HSCI 530	HSCI 5530					
		HSCI 530	HSCI 5531					
		HSCI 557	HSCI 5557					
		HSCI 558	HSCI 5558	-				
		HSCI 558	MOCI 0008			-		

B.S. in Health Science -- Quarter to Semester Translation Table Quarter Requirements (AY 2017-18)

		Semester Course	Acceptable Semester				
		Equivalencies	Course Substitutions				
1		(Course is the same as the	(Course is NOT the same as				
		quarter course. This can be 1:1;	the semester course, but it is				
		1:many; many:1; or many:many	acceptable for this particular				
		courses. Anywhere (for any	program requirement area				
		program) which the quarter	for all students. This	Acceptable Semester Course			
		course was required or listed,	information WILL NOT be	Repeats			
		this (these) semester course(s)	displayed in the course	(If there is <u>no</u> semester course	Quarter Units	Semester Units	
		can be used. This information will	conversion guide, but will be	equivalency, this is the	(Current number of	(Number of semester	
		also be displayed in the course	reflected on the PAWS as a	alternative course to allow for	units which are	units which will be	
		conversion guide. Repeat rules	choice for the student.	grade forgiveness/grade	required for each	required for each	
	Quarter Courses	apply.)	Repeat rules DO NOT apply.)	discounting.)	requirement area.)	requirement area.)	Notes

Health Science Core										
Lower Division Requirements	Required courses	HSCI 120	HSCI 1200 & HSCI 1200L			5	4			
		HSCI 315		HSCI 3205		4	3			
		HSCI 352	HSCI 3202			4	3			
Upper Division Requirements	Required courses	HSCI 367		HSCI 3067		4	3			
		HSCI 370	HSCI 3201			4	3			
		HSCI 451		HSCI 4202		4	3			
	Total	25	19							

Toncentration - All Health Science concentrations require grades of "C" (2.0) or better in all upper-division coursework with a HSCI prefix or any course approved for upper-division Health Science substitutions required in the major.

					Total	79	58	
	advisor							
	elective from SOC, ANTH, PA, GEOG, PSYC, HSCI as approved by			HSCI Elective		4	3	
	Four units of upper division							
		NSUI 495		HSCI Capstone		4		
		HSCI 493 HSCI 495		HSCI Capstone		1		
		HSCI 489		HSCI Capstone		2	3	
		HSCI 480		HSCI 4200		4	3	
		HSCI 473		HSCI 3208		4	3	
		HSCI 471	HSCI 4203			4	3	
		HSCI 468		HSCI 4204		4	3	
per Division Requirements		HSCI 455		HSCI 3206		4	3	
	Required courses	HSCI 364	HSCI 4208			4	3	
		HSCI 359	HSCI 3203			4	3	
		HSCI 342	HSCI 3010			4 A	3	
		HSCI 310	HSCI 3010			4	3	
		HSCI 273 HSCI 301	HSCI 2202 HSCI 3200			4	3	
		HSCI 271	HSCI 2200			4	3	
		CHEM 205	CHEM 2050 & CHEM 2050L			5	4	
		BIOL 224	BIOL 2240			5	4	
		BIOL 223	BIOL 2230			5	4	
		BIOL 220	BIOL 2200			5	4	

Updated 02.27.19 AV

B.S. in Health Science -- Quarter to Semester Translation Table Quarter Requirements (AY 2017-18)

		Semester Course	Acceptable Semester				
		Equivalencies	Course Substitutions				
		(Course is the same as the	(Course is NOT the same as				
		quarter course. This can be 1:1;	the semester course, but it is				
		1:many; many:1; or many:many	acceptable for this particular				
		courses. Anywhere (for any		l			
		program) which the quarter	for all students. This	Acceptable Semester Course			
		course was required or listed,	information WILL NOT be	Repeats			
		this (these) semester course(s)	displayed in the course	(If there is <u>no</u> semester course	Quarter Units	Semester Units	
		can be used. This information will	conversion guide, but will be	equivalency, this is the	(Current number of	(Number of semester	
		also be displayed in the course	reflected on the PAWS as a	alternative course to allow for	units which are	units which will be	
		conversion guide. Repeat rules	choice for the student.	grade forgiveness/grade	required for each	required for each	
	Quarter Courses	apply.)	Repeat rules DO NOT apply.)	discounting.)	requirement area.)	requirement area.)	Notes

Health Science Core										
Lower Division Requirements	Required courses	HSCI 120	HSCI 1200 and HSCI 1200L			5	4			
		HSCI 315		HSCI 3205		4	3			
		HSCI 352	HSCI 3202			4	3			
Upper Division Requirements	Required courses	HSCI 367		HSCI 3067		4	3			
		HSCI 370	HSCI 3201			4	3			
		HSCI 451	4202			4	3			
	Total	25	19							

Concentration - All Health Science concentrations require grades of "C" (2.0) or better in all upper-division coursework with a HSCI prefix or any course approved for upper-division Health Science substitutions required in the major.

					Total	79	58	
		HSCI 359, HSCI 356, HSCI 510, HSCI 513, HSCI 595D		HSCI 3203, HSCI 3556, HSCI 5010, HSCI 5013, HSCI 5093		12	6	
		MGMT 302	HSCI 3302			4	3	
		HSCI 495		HSCI 4095		4	3	
		HSCI 493		HSCI 4095		1	3	
		HSCI 489	HSCI 4093			2	1	
		HSCI 480	113074000	HSCI 4080		4	3	
equirements		HSCI 468	HSCI 4068			4	3	
Health Care Management Concentration Requirements		HSCI 460	HSCI 4060			4	2	
		HSCI 452 HSCI 455	HSCI 4052 HSCI 4055			4	3	
	Required courses	HSCI 438		HSCI 4037		4	3	
		HSCI 436	HSCI 4036			4	3	
		HSCI 423	HSCI 4023			4	3	
		HSCI 360	HSCI 3060			4	3	
		HSCI 273	HSCI 2202			4	3	
		HSCI 271	HSCI 2200			4	3	
		ECON 200	ECON 2201			4	3	
		ACCT 212	ACCT 2120			4	3	
Health Care Management Concentr		ACCT 211	ACCT 2110			4	2	

B.S. in Nutrition and Food Sciences -- Quarter to Semester Translation Table Quarter Requirements (AY 2017-18)

		Semester Course	Acceptable Semester				
		Equivalencies	Course Substitutions				
		(Course is the same as the	(Course is NOT the same as				
		quarter course. This can be 1:1;	the semester course, but it is				
		1:many; many:1; or many:many	acceptable for this particular				
			program requirement area				
		program) which the quarter	for all students. This	Acceptable Semester Course			
		course was required or listed,	information WILL NOT be	Repeats			
		this (these) semester course(s)	displayed in the course	(If there is <u>no</u> semester course	Quarter Units	Semester Units	
		can be used. This information will	conversion guide, but will be	equivalency, this is the	(Current number of	(Number of semester	
l		also be displayed in the course	reflected on the PAWS as a	alternative course to allow for	units which are	units which will be	
l		conversion guide. Repeat rules	choice for the student.	grade forgiveness/grade	required for each	required for each	
l	Quarter Courses	apply.)	Repeat rules DO NOT apply.)	discounting.)	requirement area.)	requirement area.)	Notes

	NTFS								
## 100-220 5 4 1 1 1 1 1 1 1 1 1	note: All upper-division courses with	h an HSCI prefix or any cour	se approved for upper-division Hea	Ith Science substitutions requi	re a grade of "C" (2.0) or be	etter. Certain required courses	can also apply in the	university's GE pro	gram.
Miles			BIOL 100	no longer needed			5	0	
March Marc			BIOL 220	BIOL 2200			5	4	
Dieta 205 CHEM 2050 CHEM 2050 CHEM 2050 CHEM 2050			BIOL 223	BIOL 2230			5	4	
December Division Requirements - Includes Required courses December Division Requirements - Includes December December			BIOL 224	BIoL 2240			5	4	
May			CHEM 205	CHEM 2050 + CHEM 2050L			5	4	
MC 120			CHEM 206	CHEM 2060 + CHEM 2060L			5	5	
HCC 120	I Division Bennissanske insteader	Required courses	CHEM 207	no longer needed			5		
HSC 25			HSCI 120	HSCI 1200 + HSCI 1200L			5	4	
PSC 285	18 GE units		HSCI 225	HSCI 2625			1	1	
SEC 273 SEC 229 4 3 3 Take only this course and also count at CE math Marti 210 4 3 3 Take only this course and also count at CE math Marti 210 4 3 3 Take only this course and also count at CE math Marti 210 4 3 3 Take only this course and also count at CE math Marti 210 4 4 4 4 Take only this course and also count at CE math Marti 210 4 4 3 3 Take only this course and also count at CE math Marti 210 Take only this course and also count at CE math Take only this course and also count at CE mat			HSCI 244	no longer needed			2		
MATH 310			HSCI 245	no longer needed			5		
Price Pric				HSCI 2202			4	3	
Net Course Crosen from SOC 100 SOC 1000 SOC 100			MATH 110	MATH 1210			4	3	Take only this course and also count at GE math
No. 100 Soc. 1000 Soc. 1		One source charge from		PSYC 1100			4		
PSC1 345 PSC1 365 PSC1 360		One course chosen from	SOC 100	SOC 1000			*		
15Cl 330 15Cl 1301 4 3 3			HSCI 315	no longer needed			4		
Miles Mile			HSCI 345	HSCI 3615 + 3615L			5	4	
FSC1 384 HSC1 3007 HSC1 4007 HSC1			HSCI 350	HSCI 3601			4	3	
FSC 1461 FSC 1462			HSCI 365	HSCI 3602			4	3	
Paguired courses Paguired Co			HSCI 384	HSCI 3607 + 3607L			4	4	
Required course Required c		Required courses	HSCI 441	HSCI 4661			4	3	
HSCI 443 HSCI 46811 4 4 4 HSCI 444 HSCI 4682 + 46852 4 4 4 HSCI 445 HSCI 4650 4 3 HSCI 446 HSCI 4650 4 3 HSCI 446 HSCI 4650 5 1 1 HSCI 446 HSCI 4650 5 4 HSCI 446 HSCI 4650 6 4 3 HSCI 446 HSCI 4650 6 4 3 HSCI 446 HSCI 4650 6 4 4 3 HSCI 465 HSCI 4650 6 4 3 HSCI 465 HSCI 4650 6 4 3 HSCI 465 HSCI 4650 6 4 4 4 HSCI 3600 meets Wi requirement 3 units on the second of the second			HSCI 442	HSCI 3662			4	3	
SCI_445 SCI_4455			HSCI 443	HSCI 4681 + 4681L			4	4	
Poper Division Requirements - includes							4	4	
15CL 465 15CL 1625 15CL			HSCI 445	HSCI 4680			4	3	
SCI 467 15CI 462 4 3 3			HSCI 446	HSCI 4625			1	1	
NSC 305 no longer needed 4 HSCI 3690 meets Wi requirement 3 units	Upper Division Requirements - includes		HSCI 465	HSCI 3615 + 3615L			5	4	
MGMT 302 No longer needed 4	4 GE units		HSCI 467	HSCI 4622			4	3	
One course chosen from PSYS 332 no longer needed 4			NSCI 306	no longer needed			4		HSCI 3690 meets WI requirement 3 units
FSV 302 no longer needed		One source charge from					4		
HSCI 367 HSCI 367 HSCI 367 HSCI 367 HSCI 367 HSCI 362 ENR 3810 HSCI 363 ENR 382 ENR 38		One course chosen from					•		
FGUI state chosen from (cannot			HSCI 344	HSCI 3644					
Four units chosen from (cannot include HSCI 342 nor HSCI 399) WINE 382 UD courses in SDC, ANTH, PSYC, MGMT, or MKTG as approved by fa faculty advisor. MKTG as approved by a faculty advisor.									
Include HSCI 342 nor HSCI 399) INEE 382 UD courses in SOC, ANTH, PSYC, MONT, or MNTG as approved by a faculty advisor. MNTG as approved by a faculty advisor. 3 units of UD course as approved by tall advisors.									
Include HSCI 342 nor HSCI 399) VINE 382 LINE 3082 LID course in SOC, ANTH, PSYC, MGMT, or MKTG as approved by a faculty advisor. MKTG as approved by a faculty advisor. 3 units of UD course as approved by fa				HSCI 3605 + 3605L			A		HSCI 3605 ± 36051 are now required course
MKTG as approved by a faculty advisor. 3 units of UD course as approved by fa		include HSCI 342 nor HSCI 399)	KINE 382	KINE 3082			·		
MKTG as approved by a faculty advisor. 3 units of UD course as approved by fa									
Total 123 71			MKTG as approved by a faculty advisor.	3 units of UD course as approved by fa					
	<u> </u>	•	<u> </u>	•	•	Total	123	71	