

BS Public Health

Recommended Schedule Fall 2017

(Environmental Health Concentration)

<i>Fall Semester</i>	FRESHMAN	Time	Day	Credits/Instructor	<i>Spring Semester</i>	FRESHMAN	Time	Day	Credits/Instructor
BIOL 165 BIOL 165 L ENGL 115 CHEM 131 CHEM 131 L PBHL 105 HLED 120	Foundations of Biology Foundations of Biology Lab College Writing I General Chemistry I General Chemistry Lab Intro to Public Health Fit for life	12:30 14:00 8:30 9:30 14:30 10:30 10:30	MTWRF T MWF MTWRF M MWF T	5 (Zdor, R) 0 (Smith, D) 3 (Staff) 4 (Hayes, R) 0 (Hayes, R) 3 (Tadi Uppala) 1 (Staff)	BIOL 166 BIOL 166 L CHEM 132 CHEM 132 L ENGL 215 RELT 100	Foundations of Biology Foundations of Biology Lab General Chemistry II General Chemistry II Lab College Writing II God & Human Life	12:30 14:00 9:30 14:30 14:00 10:30	MTWRF T MTWRF M MW MWF	5 (Navia, B) 0 (Mbungu, D) 4 (Hayes, R) 0 (Hayes, R) 3 (Davis, D) 3 (Zork, S)
	Total credits			16		Total credits			16
<i>Fall Semester</i>	SOPHOMORE	Time	Day	Credits	<i>Spring Semester</i>	SOPHOMORE	Time	Day	Credits
COMM 104 CHEM 231 CHEM 241 L FDNT 124 FDNT 124 L PHYS 141 PHYS 141 L FDNT 230	Communication Skills Organic Chemistry I Organic Chemistry I Lab Food Science Food Science Lab General Physics I General Physics I Lab Nutrition	9:30 8:30 18:00 13:00 14:00 10:30 12:30 11:30	MWF MTW T TR T MTWRF W MWF	3 (Prest, Ullom,) 3 (Ahlberg, L) 1 (Ahlberg, L) 3 (Isaak, S) 0 (Isaak, S) 4 (De Souza M) 0 (Kutzner, M) 3 (Burtack, C)	CHEM 232 CHEM 242 L MATH 165 RELT 250 PHYS 142 PHYS 142 L RELB 210	Organic Chemistry II Organic Chemistry II Lab College Algebra *** Personal Spirituality & Faith General Physics II General Physics II Lab Jesus in His time & Ours	8:30 13:30 9:30 11:30 10:30 12:30 14:00	TWRF T MWF MWF MTWRF W MW	3 (Ahlberg, L) 1 (Murray, D) 3 (Oh, Y) 3 (Zork, S) 4 (Mattingly, M) 0 (Kutzner, M) 3 (Munoz-Larrondo, R)
	Total credits			14		Total credits			17
<i>Fall Semester</i>	JUNIOR	Time	Day	Credits	<i>Spring Semester</i>	JUNIOR	Time	Day	Credits
PBHL 311 PBHL 308 PBHL 321 FDNT 421 FDNT421L FDNT 310	Biostatistics Environmental Health Epidemiology Community Nutrition 1 Community Nutrition Lab Nutrition in Life cycle	9:30 10:30 9:00 12:30 13:30 9:30	TR TR MWF MW M MWF	3 (Staff) 3 (Tadi-Uppala) 3 (Katuli, S) 2 (Krivak, G) 0 (Krivak, G) 3 (Krivak, G)	RELB 305 MUHL 214 BIOL 260 BIOL 260L PBHL 315 PBHL 475 1 FTES Course	Studies in Revelation Enjoyment of Music †† General Microbiology General Microbiology Lab Environmental Toxicology Experiential Activities Physical Activity course	Arr 10:00 12:30 16:00 10:00 12:30 TBD	Arr TR MWF MW MWF RF TBD	3 (Muran, A) 3 (Zork, S) 4 (Murray, M) 0 (Murray, M) 3 (Tadi-Uppala, P) 3 (Tadi-Uppala, P) 1 (Staff)
	Total credits			14		Total Credits			15
<i>Fall Semester</i>	SENIOR	Time	Day	Credits	<i>Spring Semester</i>	SENIOR	Time	Day	Credits
PBHL 425 PBHL 345 BSAD 380 FDNT 498 FDNT 498 Lab PBHL 320 HORT 365	Environmental Risk and Policy Health behavior and chronic disease Health Services Administration Research Methods Research Methods Water and Air Quality Urban Landscape Design	9:00 9:00 10:00 8:00 8:00 10:00 12:30	TR MWF TR T R MWF MW	3 (Tadi-Uppala) 3 (Mejia/Fraser) 3 (Muhlenbeck,) 2 (Anjejo, D) 0 (Anjejo, D) 3 (Simpson, R) 3 (Woodruff, G)	AGRI 425 PBHL 440 ENGR 475 PBHL 445 PBHL 480 SOC1 119	Topics in Environ. Leadership* Fund. of Spirituality & Ethics Topic: Sustainability & Environ.** Environmental Sampling & Analysis Seminar Principles of Sociology†	11:30 18:30 Arr 2:00 12:30 12:30	MW TR Arr TR F MW	3 (Woodruff, G) 3 (Staff) 3 (Boon-Chai, Ng) 2 (Simpson, R) 2 (Tadi-Uppala, P) 3 (Witzel, K)
	Total Credits			17		Total credits			15
						CREDITS TOTAL			125

Updated 7/2017

* may be substituted with HORT 150 iGROW
 ** may be substituted with ARCH 336 Environmental Technology II
 *** may be substituted with MATH 168 Precalculus OR MATH 191 Calculus
 † may be substituted with PSYC 101 OR PSYC 180
 †† may be substituted with PHOTO 210 History of Photography

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