

**Advising Sheet B.S. Public Health/Environmental Health
(Effective August 2009)**

Name:

Date Enrolled in WCU:

Date Enrolled in Major:

Credits Transferred:

Writing Emphasis Needed:

Category	Requirement	Cse#	Course Title	Credits	Semester	Grade
Academic Foundations	WRT 120; and WRT 121, 200, 204, 205, 206, 208 or 220	WRT120		3		
		WRT____		3		
	<i>Math</i>	MAT121	Statistics I	3		
	<i>Communication</i>	SPK208 or SPK230	Public Speaking or Bus. & Prof. Speech Comm.	3		
	<i>Diversity</i>	HEA110	Transcultural Health	^(a) 3		
	<i>Interdisciplinary</i>	ENV102	Humans & Environment	^(a) 3		
Distributive	<i>Science; Choose two different prefixes</i>					
	<i>BIO, CHE, CSC, ESS or PHY</i>	BIO110	General Biology	3		
		ESS101	Intro to Geology	3		
	<i>Behavioral & Social Studies; Choose two different prefixes:</i>					
	<i>ANT, ECO, GEO, PSC, PSY or SOC</i>	ECO111	Prin. Macroeconomics	3		
		GEO324	Intro GIS (recommended)	3		
	<i>Humanities; Choose two different prefixes:</i>					
	<i>HIS, LIT, CLS or PHI</i>			3		
				3		
	<i>Arts: Choose one:</i>					
<i>Art, Film/Cinema, Dance, Music, Photography or Theater</i>			3			
Writing Emphasis	# Needed based on # of transfer credits: 3 (0-39 cr); 2 (40-70 cr); 1 (>70 cr)	ENV455	Env. Hlth Seminar	^(a)		
				^(a)		
				^(a)		
Free Electives	Choose any three courses (9 credit total)			^(b) 3		
				^(b) 3		
				^(b) 3		

Notes page 1:

- (a) Writing Emphasis (W) courses may jointly satisfy other requirements. Interdisciplinary (I) and Diversity (J) courses may not.
- (b) Courses not required for General Education (page 1) or Major (page 2) count as Free Electives.

Advising Notes:

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Name:

Category	Requirement	Cse#	Course Title	Credits	Semester	Grade
Cognates	<i>Science</i>	BIO110	General Biology (& lab)	(a)		
		BIO204	Intro Microbiology (& lab)	4		
		BIO270	General Ecology (& lab)	3		
		BIO484	Epidemiology	3		
		CHE103	Exp. Gen Chem I & II	3		
		CRL103	Exp. Gen Chem I Lab	1		
		CHE104	Exp. Gen Chem II	3		
		CRL104	Exp. Gen Chem II Lab	1		
		CHE230	Intro to Organic Chemistry	3		
		ESS101	Intro. to Geology	(a)		
		PHY130	General Physics I (& lab)	(b) 4		
	<i>Math</i>	MAT110	Precalculus	3		
		MAT121	Statistics I	(c)		
Environmental Health Core		HEA110	Transcultural Health	J (d)		
		ENV102	Humans & Environment	I (d)		
		ENV230	HAZWOPER	3		
		ENV445	Risk Assessment	3		
		ENV447	Environmental Regulations	3		
		ENV451	Environmental Toxicology	3		
		ENV452	Industrial Hygiene I	3		
		ENV455	Env. Hlth Seminar	W (d) 3		
		ENV456	Env. Hlth Internship	(e) 12		
		ENV460	Industrial Hygiene II	3		
		ENV462	Water Quality & Health	3		
Environmental Health Electives	<i>Choose 8 credits from the list at right</i>	ENV250	Env. Hlth Laboratory	3		
		ENV435	Workshop Env. Health	1-6		
		ENV450	Hazardous& Solid Waste	3		
		ENV453	Occupational Safety	3		
		ENV470	Emergency Preparedness	3		
		ENV475	Bioterrorism, Bio-crises & Public Health	3		
TOTAL: 120 credits required for graduation. Courses cannot be counted twice.				120		

Notes page 2:

- (a) Also shown on p. 1; Jointly satisfies Gen. Ed. Distributive for science
- (b) Phy/ Phl 140 is recommended especially for those anticipating post baccalaureate study
- (c) Also shown on p. 1; Jointly satisfies Gen. Ed. Academic Foundations
- (d) Also shown on p. 1; Jointly satisfies Gen. Ed. Academic Foundations attribute requirements, as indicated: J = Diversity; I = Interdisciplinary and W = Writing Emphasis
- (e) A GPA of 2.5 is required to go on internship.

Advising Notes: