## EAST CENTRAL UNIVERSITY ENVIRONMENTAL HEALTH SCIENCE - B.S. PUBLIC HEALTH CONCENTRATION 0165/UG23

		0103/	0623		
Student Name:			Student ID #		
30 hours at ECU completed			Advisor:		
60 hours at Sr co	ollege completed				
40 hours upper l	evel completed		OSRHE Computer P	roficiency Requirement met	
		Hours		<u>.</u>	Hours
General Education		40	III. Required Related W		24-25
A maximum of 12 hours may apply to both the major/related work and general education.		tion.	CHEM 1114	General Chemistry I	
Courses higlighted in blue are general education courses.			CMPSC 1513	Computer Literacy	
. Major in Environmental Health Science		50	KIN 1513	Basic Nutrition	
			MATH 1513	College Algebra	
A. Required Core Courses		41	CHEM 1314	General Organic and Biochemistry OR	
EHS 111	4 Introduction to Environmental Heatlh Scie		CHEM 3114	Orgranic Chemistry	
CARTO 225	Fundamentals of GIS	3	PHYS 1114	General Physics I	
EHS 231	3 Solid and Hazardous Waste Management	3			
EHS 261	3 Industrial Hygiene	3	Choose one of the following:		
EHS 311	4 Epidemiology	4	BIOL 3254	Medical Entomology	
EHS 315	3 Environmental Health Administration	3	BIOL 3434	Genetics	
EHS 355	Water Quality and Treatment	3	BIOL 3634	Human Physiology	
EHS 360	Air Quality	3	BIOL 4543	Pathogenic Microbiology	
EHS 370	3 Biostatistics	3	PSYCH 3613	Learning and Cognition	
EHS 380	3 Environmental Toxicology	3	PSYCH 3993	Writing and Design for Psych Research	
EHS 414	3 Food Hygiene and Consumer Protection	3			
EHS 470	3 Envrironmental and Risk Assessessment	3	IV. Minor (Not Required)		
EHS 494	Field Experience in Enviornmental Health	3			
			V. Electives		16-2
B. Required in Public Health Major		6	An elective course is any college-level course not required by the degree that is		
EHS 420		3	utilized to reach the 120 credit hours required for degree completion. Elective		
EHS 450		3		ing to the interest of the student and can be us	
				tificate, or additional major.	
C. Required Electives - Technical Areas		3	VI. Total Hours Rquired		12
3 hours elective	3000/4000 level course in EHS, BIOL, or CARTO				
		3	VII. Special Requiremen	ta	
		3	• 11. Special Kequiremen	10	