## EAST CENTRAL UNIVERSITY

## ENVIRONMENTAL HEALTH SCIENCE - B.S.

## ENVIRONMENTAL MANAGEMENT AND NATURAL RESOURCES CONCENTRATION $0166/\mathrm{UG}23$

Student Name:				Student ID #			
30 hours at ECU completed				Advisor:			
60 hours at S	r college	completed					
40 hours upper level completed				OSRHE Computer Proficiency Requirement met			
<u> </u>			lours				Hours
General Education			40	III. Related Wor			38
A maximum of 12 hours may apply to both the major/related work and general education				CHEM		General Chemistry I	4
Courses higlighted in blue are general education courses.				CMPSC		Computer Literacy	3
. Major in Environmental Health Science			50	MATH		College Algebra	3
				BIOL		General Biology	4
A. Required	Core Cou	irses	41	BIOL	1314	General Zoology	4
EHS		Introduction to Environmental Heatlh Scie	4	BIOL	2334	General Microbiology	4
CARTO	2253	Fundamentals of GIS	3				
EHS	2313	Solid and Hazardous Waste Management	3	BIOL	3934	Limnology OR	
EHS	2613	Industrial Hygiene	3	BIOL	4414	Ecology	4
EHS	3114	Epidemiology	4				
EHS	3153	Environmental Health Administration	3	CHEM	1214	General Chemistry II	4
EHS	3553	Water Quality and Treatment	3				
EHS	3603	Air Quality	3	CHEM	1314	General Organic and Biochemistry OR	
EHS	3703	Biostatistics	3	CHEM	3114	Orgranic Chemistry	4
EHS	3803	Environmental Toxicology	3				
EHS -	4143	Food Hygiene and Consumer Protection	3	PHYS	1114	General Physics I	4
EHS	4703	Envrironmental and Risk Assessessment	3			·	
EHS	4943	Field Experience in Enviornmental Health	3	IV. Minor (Not 1	Required	1)	
B. Required in Environmental Mangement and Natural Resources Major			3	V. Electives			3-4
EHS		Water Resources	3				
				VI. Total Hours	Rquired		120
		- Technical Areas	6				
		4000 level course in EHS, BIOL, or CARTO		VII. Special Req	uiremen	ts	
(No more	e than 3 h	ours of credit in EHS4991-4 may be used					
	to m	neet the 6-hour requirement)		An elective course i	s any colle	ege-level course not required by the degree that is uti	lized to
		• *		. III CICCII I C COUIDO I		and it is a second of the degree that is an	

or additional major.

reach the 120 credit hours required for degree completion. Elective courses are chosen according to the interest of the student and can be used in completion of a minor, certificate,