Department of Biological Sciences Northern Kentucky University

MAJOR: B.A. Environmental Science

FIRST YEAR	Fall Semester		Spring Semester	
	BIO 150-150L Introduction to	4	BIO 151-151L Introduction	4
The designated General	Biology I		to Biology II	
Education Written and	ENV 110 Introduction to Env.	3	GLY 120 This Dangerous	3
Oral Communication	Science		Earth ²	
courses should be taken	ENV 115 Orientation to Env.	1	Gen Ed: Culture &	3
in the first year.	Science Careers		Creativity	
	Gen Ed: Written	3	Gen Ed: Oral	3
	Communication I ¹		Communication ¹	
	Gen Ed: Global Viewpoints ²	3	Gen Ed: Individual &	3
			Society ³	
	TOTAL	14	TOTAL	16
SECOND YEAR	Fall Semester		Spring Semester	
	ENV 291W Advanced Writing	3	BIO 304 General Ecology	3
Be sure to take a	in Env. Science			
minimum of 30 credits	CHE 120-120L General	4	BIO 304L Ecology	1
each year. In any	Chemistry I		Laboratory	
semester, add an	GEO 306 Env. Resource	3-4	ANT 345 Environmental	3
elective from your track	Management OR		Anthropology OR	
or a general education	GEO 418 Geographic		SOC 355 Sociology of the	
course if needed.	Information Systems		Environment	
	Gen Ed: Individual & Society ³	3	STA 205 Introduction to	3
	,		Statistics	
	Gen Ed: Cultural Pluralism	3	Methods/Skills Elective 1	3-4
	TOTAL	16-17	TOTAL	13-14
THIRD YEAR	Fall Semester		Spring Semester	
	ENV 396 Internship in	3	ENV 493 Environmental	1
The Internship course	Environmental Science		Science Seminar	
(ENV 396) can be taken	ENV 308 Science	3	PHI 360 Environmental	3
any time during the 3 rd	Communication		Philosophy	
or 4 th years, and can be	Methods/Skills Elective 2	3-4	LDR 460 Leading in Diverse	3
taken twice.			& Global Contexts	
	Gen Ed: Culture & Creativity ⁴	3	Track Elective 2	3
	Track Elective 1	3	Track Elective 3	3
			Free Elective ⁵	3
	TOTAL	15-16	TOTAL	16

FOURTH YEAR	Fall Semester		Spring Semester	
	Track Elective 4	3	Track Elective 6	3
Electives (track and free) and General Education courses may be exchanged in the	Track Elective 5	3	Track Elective 7	3
	Free Elective ⁵	3	Free Elective ⁵	3
	Free Elective ⁵	3	Free Elective ⁵	3
	Free Elective ⁵	3	Free Elective ⁵	3
plan during any	TOTAL	15		15
semester.			TOTAL	
			GRAND TOTAL OF CREDITS	120

Notes: This plan is ONE way in which you can complete your degree program in 4 years; it is not the only way. It assumes that you do not have to take any developmental courses (courses numbered below 100). It also assumes that you are not a transfer students, and you are beginning in the fall.

¹Regarding General Education, as shown on this plan, the Environmental Science program highly recommends that you complete the written I and the oral communication classes during your first year. Program requirements will take care of the written II and scientific & quantitative inquiry requirements. How you sequence the remainder of the General Education program is up to you.

²Gen. Ed. Global Viewpoints: GLY 120 (required for ENV major) counts as a Gen. Ed. Global Viewpoints course. SWK 106, Introduction to Social Justice is a Gen. Ed. Global Viewpoints course and would fit well with the BA in ENV Science.

³Gen Ed: Individual & Society: ANT 100 is a pre-requisite for many upper-level elective courses in Track 1, Nature, Culture, Social Justice and counts as an Individual & Society course. SOC 100 is a pre-requisite for many upper-level elective SOC courses, especially in Track 4, Health, Community, Environment and counts as an Individual & Society course.

⁴Gen Ed: Culture & Creativity: ENG 316 is an elective in Track 1, Nature, Culture, Social Justice and counts as a Culture & Creativity course.

⁵Be sure to look into any pre-requisite courses that may be needed for upper-level track course electives of interest. Also, be sure that you complete at least 45 credits at the 300-level or above. Completion of the bare minimum for the BA in Environmental Science equals 44-47 at the 300-level or above.