SAMPLE 4-YEAR PLAN: GEOLOGY B.A.

Northern Kentucky University

This is **one way** a student can complete this program in four years if the student requires no remedial courses.

MAJOR: Geology

GLY 110 The Face of the Earth with Laboratory Gen Ed: Communication; Vritten I Gen Ed Gen Ed Minor TOTAL Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed Gen Ed Gen Ed Minor	3 3 3 16 3 3 3	Gen Ed Gen Ed Minor TOTAL Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 3 3 3 3 15
Gen Ed: Communication; Vritten I Gen Ed Gen Ed Minor TOTAL Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed Gen Ed: Communication; Vritten II	3 3 3 16	Gen Ed Gen Ed Minor TOTAL Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 3 3 15
Gen Ed: Communication; Vritten I Gen Ed Gen Ed Minor TOTAL Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed Gen Ed: Communication; Vritten II	3 3 3 16	Gen Ed Gen Ed Minor TOTAL Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 3 3 15 3 3
Gen Ed Gen Ed Minor TOTAL Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed Gen Ed: Communication; Vritten II	3 3 16 3 3	Gen Ed Minor TOTAL Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 3 15 3 3
Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed Gen Ed: Communication; Vritten II	3 3 16 3 3	Gen Ed Minor TOTAL Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 3 15 3 3
Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed: Communication; Vritten II	3 16 3 3	Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 15 3 3
Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed: Communication; Vritten II	3 3 3	Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 15 3 3
Fall Semester GLY 100- 200-level elective Elective Gen Ed Gen Ed: Communication; Vritten II	3 3	Spring Semester GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3 3 3
GLY 100- 200-level elective Elective Gen Ed Gen Ed: Communication; Vritten II	3	GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3
Gen Ed Gen Ed: Communication; Vritten II	3	GLY 100- 200-level elective Gen Ed: Scientific and Quantitative Inquiry; Mathematics and Statistics Minor	3
Gen Ed Gen Ed: Communication; Vritten II	3	Quantitative Inquiry; Mathematics and Statistics Minor	3
Gen Ed: Communication; Vritten II		Mathematics and Statistics Minor	
Gen Ed: Communication; Vritten II		Mathematics and Statistics Minor	
Gen Ed: Communication; Vritten II		_	
Vritten II	3	Minor 300 level or above	^
			3
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	3	I I	3
IOIAL	15	IOTAL	15
Fall Semester		Spring Semester	
GLY 340 Introduction to	3	GLY elective 300 level or above	4
Environmental Geoscience			
Required GLY course	3-4	Minor elective 300 level or	3
as offered)		above	
linor elective 300 level or	3		3-4
bove			
Elective	3	Elective 300 level or above	3
lective	3		
TOTAL	15-16	TOTAL	13-14
Fall Semester		Spring Semester	
	3-4	GLY elective 300 level or above	3-4
as offered)		(as offered)	
	3	GLY elective 300 level or above	4
	3	Flective 300 level or above	3
			3
			<u></u>
			14-15
IOIAL	13-14	GRAND TOTAL OF CREDITS	116-
a a a a a a a a a a a a a a a a a a a	LY 340 Introduction to nvironmental Geoscience equired GLY course s offered) inor elective 300 level or ove ective ective TOTAL Fall Semester equired GLY course	Fall Semester LY 340 Introduction to nation and programmental Geoscience equired GLY course soffered) 3-4 inor elective 300 level or acceptive geotive 3 ective 3 TOTAL 15-16 Fall Semester equired GLY course soffered) 3-4 LY elective 300 level or above ective 300 level or above 3 ective 300 level or above 3 ective 300 level or above 3 LY 394 Seminar: Geology 1	Fall Semester LY 340 Introduction to nvironmental Geoscience equired GLY course soffered) inor elective 300 level or above (as offered) ective 300 level or 3 Elective 300 level or above (as offered) Fall Semester Fall Semester Equired GLY course (as offered) Ective 3 Elective 300 level or above (as offered) Fall Semester Equired GLY course (as offered) Equired GLY course (as offered) Fall Semester Equired GLY course (as offered) Elective 300 level or above (as offered) Equired GLY course (as offered) Elective 300 level or above (as offered)

*NKU requires a minimum of 120 semester hours to graduate with a bachelor's degree, so an additional elective course may be needed to reach this minimum.

This plan is ONE way in which you can complete your degree program in four 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 student, and that you are beginning in the fall.

Regarding general education: as shown on this plan, the geology program highly recommends that you complete one oral and one written communication class during your first year and the second written communication class the second year. How you sequence the remainder of the general education program requirements is up to you.

At least 45 credits at the 300 level or above are required for graduation. This means that you must take at least five hours of elective courses at the 300 level or above in addition to those required for the geology major. Geology courses in field methods, research assistantships, teaching assistantships and externships may be used to fulfill this requirement.

* These courses are taught on an every third semester sequence.