B.A. General: Area of Concentration in Geography

Name:	Student #
About the Program	
scales, from local to global. This program courses and ensures that at least one to	teractions with the environment across geographic m enables the student to sample a range of geography echnique course has been covered. With careful ows one to focus on human, physical or environmental ucation.
Check-list [based on the 2022-	-23 calendarl
This check-list guides you through the c	degree requirements. In addition, you may use the you understand the courses you still need to complete.
1. B.A. core requirements: 4 credits	
(a) 1.5 from College of Arts in at least to	wo departments;
(b) 1.5 from College of Social and Applie	ed Human Sciences in at least two departments;
(c) 1 in natural and/or mathematical sci	iences.
	Geography courses: one .5 credit course for condition (b) c). An example of this could be GEOG*1300 (to satisfy 1b) to satisfy 1c.
2. Area of Concentration in Geograph(a) Required:	ny: <u>5 credits</u>
GEOG*1200 [.05] Society and Space	
GEOG*1220 [.05] Human Impact or	
GEOG*1300 [.05] Introduction to the	
GEOG*3020 [.05] Global Environme	ental Change

(b) Two of: GEOG*2000 [.05] Geomorphology GEOG*2030 [.05] Environment, Justice, and Society GEOG*2110 [.05] Climate and the Biophysical Environment	
(c) One of: GEOG*2460 [.05] Analysis in Geography GEOG*2480 [.05] Mapping and GIS	
(d) 1.5 credits at the 3000 level or higher	
 3. Additional electives and Geography courses to bring the total to 15 credits: At least 2.5 more credits at the 3000 level or above No more than 6 credits may be at the 1000 level The number of additional credits may range from 6 to 7, depending on the number or Geography courses "double counted" for the B.A. Core 9.00 of the required 15.00 credits must be in courses offered by the College of Arts, the departments of Economics, Geography, Political Science, Psychology, Sociology and Anthropology (in the College of Social and Applied Human Sciences and the Gordon Stang School of Business and Economics), School of Computer Science, or the Department of Mathematics and Statistics. 	he

Other Requirements:

- (a) No more than 11 credits in any department may be counted towards an General Degree.
- (b) You must obtain a cumulative average of at least 60% on all course attempts at Guelph.

EN JAN 2023