B.A. Honours Program: Major in Environmental Governance (2020 and before)

Name:	Student #
About the Program	
Environmental governance refers environment. Governments have world, the ability of governments	to the processes through which societies make decisions that affect the long been dominant players in this context. However, in Canada and around the alone to address environmental problems is being called into question. As a ntal governance increasingly involves citizens, non-government organizations, and
Students completing the major w	ernance introduces students to the challenges of environmental governance. Fill have the skills and experiences needed to participate effectively in ariety of settings. They will find careers in the public sector, in environmental non-ncreasingly, in the private sector.
The state of the s	and careful selection from among optional courses, will facilitate students , Political Science, Economics, or other programs.
Check-list [based on the	e 2020-21 calendar]
	n the degree requirements. In addition, you may use the "audit" feature in and the courses you still need to complete. <u>Counsellors</u> for Environmental
1 B.A. core requirements: 4 cr	edits
(a) 1.5 from College of Arts	in at least two departments;
(b) 1.5 from College of Socia	al and Applied Human Sciences in at least two departments;
(c) 1 in natural and/or math	ematical sciences.

A maximum of one credit may be from Geography courses: one .5 credit course for condition (b) and one .5 credit course for condition (c). An example of this could be GEOG*1300 (to satisfy 1b) and either GEOG*2000 or GEOG*2110 to satisfy 1c.

2. Environmental Governance core requirements: 11 credits

ECON*1050	[0.50] Introductory Microeconomics	
EDRD*2650	[0.50] Introduction to Planning and Environmental La	
GEOG*1220	[0.50] Human Impact on the Environment	
GEOG*1350	[0.50] Earth: Hazards and Global Change	
GEOG*2110	[0.50] Climate and the Biophysical Environment	
GEOG*2210	[0.50] Environment and Resources	
GEOG*3020	[0.50] Global Environmental Change	
GEOG*3210	[0.50] Management of the Biophysical Environment	
GEOG*4210	[0.50] Environmental Governance	
GEOG*4220	[0.50] Local Environmental Management	
GEOG*4230	[0.50] Environmental Impact Assessment	
MGMT*3020	[0.50] Corporate Social Responsibility	
POLS*1150	[0.50] Understanding Politics	
POLS*2250	[0.50] Public Administration and Governance	
POLS*3250	[0.50] Public Policy: Challenges and Prospects	
POLS*3370	[0.50] Environmental Politics and Governance	
One of:		
GEOG*2030	[0.50] Environment and Development	
GEOG*2230	[0.50] Commodity Chains and Cultures of Consumption	
One of		
One of: ECON*2100	[0.50] Economic Growth and Environmental Quality	
FARE*2700	[0.50] Survey of Natural Resource Economics	
	[]	
One of:		
HIST*2250	[0.50] Environment and History	
PHIL*2070	[0.50] Philosophy of the Environment	
SOC*3380	[0.50] Society and Nature	
One of:		
ECON*2740	[0.50] Economic Statistics	
GEOG*2460	[0.50] Analysis in Geography	
 STAT*2040	[0.50] Statistics I	
517.11 2040	[0.50] 564656651	

One of:	
FARE*3170	[0.50] Cost-Benefit Analysis
POLS*3210	[0.50] The Constitution and Canadian Federalism
POLS*3270	[0.50] Local Government in Ontario
POLS*3470	[0.50] Business-Government Relations in Canada
POLS*3790	[0.50] International Political Economy
One of:	
FARE*4290	[0.50] Land Economics
FARE*4310	[0.50] Resource Economics
Economics (FARE); or Ec	t the 4000 level from Geography; Political Science; Food, Agricultural and Resource conomics. Students are advised to contact an Environmental Governance Faculty mmended 4000 level courses.
4. Additional electives	and Geography courses to bring the total to 20 credits :

Other Honours Program Requirements:

- (a) You must complete at least 7 credits at the 3000 level or above
- (b) No more than 6 credits may be at the 1000 level
- (c) No more than 14 credits in any department may be counted towards an Honours Degree.
- (d) You must obtain a cumulative average of at least 70% on all degree-related course attempts at Guelph.