

Sample BIESP progression meeting all graduation requirements

Economics Policy Business theme (non-co-op)

Year	Semester	Course Code	Credit Weight	Title	Type	RE Group	List
1	Fall 1	CHEM*1040	0.5	General Chemistry I	Required		
1	Fall 1	ENVS*1040	0.5	Natural History of the Great Lakes Region	Required		
1	Fall 1	IES*1010	0.5	Introduction to Indigenous Environmental Science and Practice	Required		
1	Fall 1	INDG*1100	0.5	Indigenous Language and Culture	Required		
1	Fall 1	MATH*1080	0.5	Calculus I	Required		
		Total Credits	2.5				
1	Winter 2	ACCT*1220	0.5	Introduction to Financial Accounting	Required		
1	Winter 2	BIOL*1070	0.5	Discovering Biodiversity	Required		
1	Winter 2	IES*1020	0.5	Indigenous Knowledge for Environmental Science and Practice	Required		
1	Winter 2	ECON*1050	0.5	Introductory Microeconomics	Restricted elective	1	A
1	Winter 2	Free elective	0.5	Free elective	Free elective		
		Total Credits	2.5				
2	Fall 3	BIOL*2060	0.5	Ecology	Required		
2	Fall 3	IES*2010	0.5	Land-based Teachings for Environmental Science and Practice	Required		
2	Fall 3	STAT*2040	0.5	Statistics I	Required		
2	Fall 3	ECON*2100	0.5	Economic Growth and Environmental Quality	Restricted elective	1	A
2	Fall 3	ENVS*2030	0.5	Meteorology and Climatology	Restricted elective	2	H
		Total Credits	2.5				
2	Winter 4	GEOG*2210	0.5	Environment and Resources	Required		
2	Winter 4	GEOG*2480	0.5	Mapping and GIS	Required		

2	Winter 4	One of: HIST*2090	0.5	Indigenous Peoples of the Americas	Required		
2	Winter 4	ANTH*2660		Contemporary Indigenous Peoples in Canada	(Required as one of)		
2	Winter 4	BIOL*3060	0.5	Populations, Communities & Ecosystems	Restricted elective	2	C
2	Winter 4	FARE*3170	0.5	Cost-Benefit Analysis	Restricted elective	1	A
		Total Credits	2.5				
3	Fall 5	ANTH*3650	0.5	The Anthropology of Indigenous Peoples Before Canada	Required		
3	Fall 5	IES*3020	0.5	Right Relations: Reconciliation, Decolonization, & the Environment.	Required		
3	Fall 5	POLS*3340	0.5	Indigenous Politics in Canada	Required		
3	Fall 5	POLS*3370	0.5	Environmental Politics and Governance	Restricted elective	1	A
3	Fall 5	FARE*2700	0.5	Survey of Natural Resource Economics	Restricted elective	1	A
		Total Credits	2.5				
3	Winter 6	ACCT*2230	0.5	Management Accounting	Restricted elective	3	n/a
3	Winter 6	ENVS*3050	0.5	Microclimatology	Restricted elective	2	H
3	Winter 6	FARE*4310	0.5	Resource Economics	Restricted elective	1	A 4000
3	Winter 6	Free elective	0.5	Free elective	Free elective		
3	Winter 6	Free elective	0.5	Free elective	Free elective		
		Total Credits	2.5				
4	Fall 7	GEOG*3210	0.5	Indigenous-Settler Relationships in Environmental Governance	Required		
4	Fall 7	IES*4000	0.5	Indigenous Environmental Science: Methodologies in Practice	Required		
4	Fall 7	BIOL*4150	0.5	Wildlife Conservation Management	Restricted elective	2	C 4000
4	Fall 7	MGMT*3020	0.5	Corporate Social Responsibility	Restricted elective	3	n/a
4	Fall 7	Free elective	0.5		Free elective		
		Total Credits	2.5				

4	Winter 8	IES*4010	0.5	Indigenous Environmental Science Project	Required		
4	Winter 8	IES*4020	0.5	Indigenous Environmental Science Capstone	Required		
4	Winter 8	BIOL*4500	0.5	Natural Resources Policy Analysis	Restricted elective	2	C
4	Winter 8	PHIL*2600	0.5	Business and Professional Ethics	Restricted elective	3	n/a
4	Winter 8	ENVS*4050	0.5	Predicting Impacts of Environmental Change	Restricted elective	2	H
		Total Credits	2.5				
		Total Credits for Degree	20.0				
	Rules:						
		Total Required Course Credits	10.5				
		Total Restricted Electives Course Credits	7.5				
		Total Free Electives	2.0				
		Total credits required to be 3000 or higher, of which 2.00 must be 4000 level	6.0				
		Group 1	2.0	Min 2.00 from A and B, 0.5 must be 4000	3.0		
		Group 2	3.0	Min 3.00 from lists C,D,E,F,G, H. 0.5 must be 4000	3.0		
		Group 3	1.0		1.5		
		Additional RE from any group or other (if applicable)	1.5	Total restricted electives must be at least 7.5 credits			

Note for students in the BIESP Co-op program this thematic progression could be the same except for a few details, including:

- COOP*1100 (0.0 credits) in fall semester 3.
- COOP*1000 (0.5 credits) in the summer between winter semester 4 and fall semester 5.
- COOP*2000, COOP*3000, and COOP*4000 (0.5 credits each) in summer, fall and winter following winter semester 6.
- Total credits for degree adjusted to 22.0 credits (to include the co-op semester credits).