



The environmental economics and sustainable development minor provides students with knowledge on current issues in environmental economics, development economics and natural resource management. The program equips students with the knowledge; to deal with contemporary environmental issues, to be able to conduct benefit-cost analysis for project evaluation, to estimate the benefits of environmental preservation, to analyze issues of conservation and resource management in the forestry sector, to examine Canadian and world environmental paths for small communities, as well as to understand the economics of global climate change.

Lower Level Requirements (4 Courses)		Completed
1.	Econ 1900 Principles of Microeconomics	
2.	Econ 1950 Principles of Microeconomics	
3.	Select 2 courses from the following list:	
	AGSC 2100 Introduction to Food Production Systems; or AGSC 2200 Food Systems at the Local Level and Beyond	
	ANTH 1100 Human Origins; or ANTH 1900 Introduction to Archeology	
	ECON 2950 Intermediate Macroeconomics 1; or ECON 2900 Intermediate Microeconomics 1 (Pre-req for ECON 4720)	
	GEOG 1120 Earth's Land and Waters; or GEOG 1220 Climatology and Biogeography; or GEOG 2100 Human Interaction with the Natural Environment; or GEOG 2750 Geographic Information Systems or NRSC 2230	
	PHIL 2010 Introduction to Ethics; or PHIL 2210 Contemporary Moral Issues	
	SOCI 2620 Sociology of the Environment; or	
	STAT 2000 Introduction to Statistics; or BIOL 3000 Biometrics; or BUEC 2320 Economic and Business Statistics	

Upper Level Requirements (6 courses)		Completed
1.	Choose 4 Courses from the following: ECON 3690 Community Economic Development ECON 3700 Benefit-Cost Analysis and the Economics of Project Evaluation ECON 3710 Economics of the Environment ECON 3730 Forestry Economics ECON 3740 Land Use ECON 4720 Sustainable Economic Development (Pre-req is ECON 2900 Or ECON 2950 or permission from Instructor)	
2.	Choose 2 courses from the following. A maximum of ONE course per category allowed. BIOL 3030 or 3100 or 3240 or 3290 or 3430 or 4020 or 4090 or 4100 or 4160 or 4260 or 4270 CHEM 3010 or 3020 An upper level Geology course An upper level Natural Resource Science course PHIL 4350 Environmental Ethics An upper level ECON course listed above	
Course prerequisites must be met. All course prerequisites are under course descriptions in the TRU calendar. Not all Courses listed will be offered every year. Course offerings will be available on our website at www.tru.ca.		