		with policy makers and understand how scientists participate in the formulation of science policy	
Critical Environmental Issues	GBIO-7614	This course examines current issues of controversy and public concern in environmental studies and environmental science. The content varies from year to year and students should consult the Environmental Studies department for a more detailed description of topic areas in terms in which the course is offered.	

		indigenous community for first year MDP students prior to first year
Orientation to Master's in DP	GDP-7700	

health consocial, cult ideology for addressed birthing properties of infectious explore stressed move town health dat	se provides non-health experts with basic population incepts within an Indigenous context. The course explores stural, economic and political forces shaping health for Indigenous populations. Health topics that are dispecifically include maternal and child health including ractices, chronic disease such as Type II Diabetes, and diseases such as Tuberculosis, and food security. Students rategies that Indigenous communities have employed to vards self-determination in health care, in the collection of ta, policy changes, and the development of programs that unique health needs of Indigenous communities in Canada
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Indigenous Thou

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Natural Resource Economics	GECON-7311	This course reviews the normative foundations of natural resource economics, addressing concepts such as efficiency, intergenerational equity and sustainability. Renewable and non-renewable resources such as forestry, fisheries, renewable energy, and fossil fuels are considered. The course further examines (i) the role of natural resources in economic development, and (ii) natural resource management under various market structures, regulatory regimes, and the existence of non-consumptive values.	

		problems in developing countries, and to current international environmental issues such as dimate change.	
Pathways to Indigenous Wisdom	GIS-7021	In this course, students' assumptions and world views are challenged and enriched by a deep and complex understanding of Indigenous ways of knowing. By decolonizing and indigenizing the mind, students are open to imagining and, later, implementing strategies that are embedded in indigenous teachings. The course emphasizes the importance of critical thinking through the examination and immersion into indigenous epistemologies and brings to the program the instructor's expertise in First Nations governance, development efforts and systems. Restriction(s): Students cannot receive credit for this course if they already have credit for IS-4021 or GIS-4021.	
Indigenous Globalization & Development	GIS-7023	Indigenous peoples today are enmeshed in the expanding modern economy, subject to the pressures of both market and government. More and more Indigenous communities are rejecting the traditional capitalist vision of development as human and environmental exploitation and focusing on new types of local development projects. This course analyzes some of the conflicts associated with traditional development projects in Indigenous communities. Taking Indigenous peoples as actors as its starting point, the class examines innovations in Indigenous economic development that are culturally respectful, environmentally	

responsible and that build a new sense of community. Restriction(s): Students cannot receive credit for this course if they already have credit for GDP-7716 or IS-4023	
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