

Table 1: Study Stream Courses for Students in BA, Single Specialization (4 year)

Stream 1 Resources, Population and Development	Stream 2 The Built Environment and Health	Stream 3 Representations and Communications for the Environment
ANTR 2046 World Ethnology: Peoples of the World	ANTR 2016 Human Biological Variation, Adapt. & Health	COST 1116 Introduction to Mass Media
ECON 2027 Introduction to Regional Economics	ANTR 3047 Public Health & Epidemiology	COST 1117 Introd. to Communication Theory and Semiotics
ECON 2057 Environmental Economics and Policies	ECON 2026 Introduction to Urban Economics	ENGL 2656 Northern Ontario Literature
ECON 3056 Economics of Natural Resources	ECON 2076 Introduction to Health Economics	ENGL 3536 Environmental Communication
ENVI 2516 Ecological Footprints and Demographic Change	ENVI 2536 Environment and Human Health	ENVI 2506 Cultural Representations of the Environment
ENVI 4736 Vulnerabilities and the Env. in Developing Countries	ENVI 2526 Diet, Food Choice and the Environment	INDG 2XXX Contemporary Issues in Indigenous Envir. Studies
ENVI 4716 Critical Perspectives in Canadian Resources	ENVI 2546 (Dis)abilities and Inclusive Built Environments	INDG 2316 Foundations of Indigenous Ecological Knowledge
HIST 3276 History of Northern Ontario	ENVI 3506 The Living City	PHIL 2217 Environmental Ethics
HIST 3296 Canadian Environmental History	ENVI 3516 Greening the Built Environment	PHIL 2747 Technology, Freedom and Values
NATI 1116 Foundations of Aboriginal Peoplehood	GEOG 4236 Urban Land Use Planning Theory	PHIL 3217 Philosophy of Nature and Environment
POLI 3756 Politics of the Environment	HIST 3066 Cities in Canada an Historical Perspective	SOCI 3056 News, Pop Culture and Power, ... Mass Media
SOCI 4176 Environmental Sociology	WOMN 3047 Gender, Food and Health	SOCI 3196 Social Movements
		SOCI 4176 Environmental Sociology

Notes:

- Students wishing to receive a specialization in a particular study stream must take 15 credits in that specific study stream.
- No more than two 3 credit courses can be counted simultaneously for both the specialization requirements (60 cr.) and a specific study stream (15 credits).
- A particular course cannot be counted for more than one study stream.