HONOURS BSOCSC IN ENVIRONMENTAL ECONOMICS AND PUBLIC POLICY

Environmental issues fill the headlines — climate change, the oil sands, species loss, to name but a few. Is it possible to grow the economy and protect the environment at the same time? Is our current economic path sustainable? The Honours Bachelor in Environmental Economics and Public Policy provides students with a multidisciplinary understanding of the environment, the economy and the interaction between the two. The program includes a CO-OP option, and students may also undertake a research internship in the public or non-profit sector in fourth year. All students undertake original policy research in a capstone course in either environmental or natural resource economics. The program opens doors to careers in environment-economy policy development and analysis in the public, private and non-profit sectors.

This program is offered in English and in French.

Program Requirements

Co-operative education is available with this program.

The French immersion stream is available with this program.

Requirements for this program have been modified. Please consult the 2015-2016 calendars (http://www.uottawa.ca/academic/info regist/1516/calendars) for the previous requirements.

ENG 1100  Workshop in Essay Writing  3 Units
3 course units from:
   ENG 1120  Literature and Composition I: Prose Fiction  3 Units
   ENG 1121  Literature and Composition II: Drama and Poetry  3 Units
ECO 1102  Introduction to Macroeconomics  3 Units
ECO 1104  Introduction to Microeconomics  3 Units
3 course units from:
   MAT 1300  Mathematical Methods I  3 Units
   MAT 1308  Introduction to Calculus  3 Units
3 course units from:
   MAT 1302  Mathematical Methods II  3 Units
   MAT 1341  Introduction to Linear Algebra  3 Units
DVM 2105  Introduction to International Development: Historical Perspectives  3 Units
DVM 2106  International Development: Contemporary Theories and Practices  3 Units
ECO 2118  Introduction to Environmental and Natural Resources Economics  3 Units
ECO 2142  Macroeconomic Theory I  3 Units
ECO 2143  Macroeconomic Theory II  3 Units
ECO 2144  Microeconomic Theory I  3 Units
ECO 2145  Microeconomic Theory II  3 Units
PAP 2300  Introduction to Public Policy Analysis  3 Units
3 course units from:
   POL 2103  Introduction to International Relations and Global Politics  3 Units
ECO 4136  Research Seminar in Economics of the Environment
ECO 4150  Directed Research Project
ECO 4190  Health Economics
ECO 4192  Research Seminar in Economics of Natural Resources and Sustainability
ECO 4193  Economics of Conflict

3 optional course units from:  
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tbody>
<tr>
<td>DCC 3107</td>
<td>Environmental Law</td>
</tr>
<tr>
<td>DVM 3125</td>
<td>Environmental Policies, Natural Resources Management and Sustainable Development</td>
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<tr>
<td>ENV 1101</td>
<td>Global Environmental Challenges</td>
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<tr>
<td>ENV 3101</td>
<td>Legal Context of Environmental Issues</td>
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<td>EVS 1101</td>
<td>Introduction to Environmental Science</td>
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<td>PHI 2398</td>
<td>Environmental Ethics</td>
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<td>POL 3175</td>
<td>Ecopolitics</td>
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<td>POL 4173</td>
<td>The Politics of Food</td>
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<tr>
<td>POL 4190</td>
<td>Global Environmental Politics</td>
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<tr>
<td>SOC 3105</td>
<td>Environmental Sociology</td>
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<tr>
<td>SOC 4310</td>
<td>Globalization and the Environment</td>
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36 elective course units  

Total: 120 Units

Note(s)

1 ECO 3145, ECO 3152 and ECO 3153 are strongly recommended for studies in the Master's in Economics.