



<p><b>1.0 Degree Title</b> Specify the two degrees for concurrent degree programs</p> <p>B.Sc.(Ag.Env.Sc.)</p> <p><b>1.1 Major (Legacy= Subject) (30-char. max.)</b> Environment</p> <p><b>1.2 Concentration (Legacy = Concentration/Option) If applicable (30 char. max.)</b> Biodiversity and Conservation</p> <p><b>1.3 Minor (with Concentration, if applicable) (30 char. max.)</b> </p> <p><b>1.4 Category</b></p> <table border="0"> <tr> <td><input type="checkbox"/> Faculty Program (FP)</td> <td><input type="checkbox"/> Honours (HON)</td> </tr> <tr> <td><input checked="" type="checkbox"/> Major</td> <td><input type="checkbox"/> Joint Honours Component (HC)</td> </tr> <tr> <td><input type="checkbox"/> Joint Major</td> <td><input type="checkbox"/> Internship/Co-op</td> </tr> <tr> <td><input type="checkbox"/> Major Concentration (CON)</td> <td><input type="checkbox"/> Thesis (T)</td> </tr> <tr> <td><input type="checkbox"/> Minor</td> <td><input type="checkbox"/> Non-Thesis (N)</td> </tr> <tr> <td><input type="checkbox"/> Minor Concentration (CON)</td> <td><input type="checkbox"/> Other</td> </tr> </table> <p>Please specify</p> <p></p> <p><b>1.5</b> B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity and Conservation domain</p>	<input type="checkbox"/> Faculty Program (FP)	<input type="checkbox"/> Honours (HON)	<input checked="" type="checkbox"/> Major	<input type="checkbox"/> Joint Honours Component (HC)	<input type="checkbox"/> Joint Major	<input type="checkbox"/> Internship/Co-op	<input type="checkbox"/> Major Concentration (CON)	<input type="checkbox"/> Thesis (T)	<input type="checkbox"/> Minor	<input type="checkbox"/> Non-Thesis (N)	<input type="checkbox"/> Minor Concentration (CON)	<input type="checkbox"/> Other	<p><b>2.0 Administering Faculty/Unit</b> Faculty of Agricultural &amp; Environmental Sciences</p> <p><b>Offering Faculty/Department</b> McGill School of Environment</p> <p><b>3.0 Effective Term of revision or retirement</b> Please give reasons in 8.0 "Rationale" in the case of retirement (Ex. Sept. 2004 = 200409) <b>Term</b> Fall 2015</p> <p><b>4.0 Existing Credit Weight</b>      <b>Proposed Credit Weight</b> 63 credits                              63 credits</p> <p><b>5.0 Description (Maximum 150 words)</b> </p>
<input type="checkbox"/> Faculty Program (FP)	<input type="checkbox"/> Honours (HON)												
<input checked="" type="checkbox"/> Major	<input type="checkbox"/> Joint Honours Component (HC)												
<input type="checkbox"/> Joint Major	<input type="checkbox"/> Internship/Co-op												
<input type="checkbox"/> Major Concentration (CON)	<input type="checkbox"/> Thesis (T)												
<input type="checkbox"/> Minor	<input type="checkbox"/> Non-Thesis (N)												
<input type="checkbox"/> Minor Concentration (CON)	<input type="checkbox"/> Other												

**6.0 List of existing program and proposed program**

<p><b>Existing program</b> (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)</p>	<p><b>Proposed program</b> (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)</p>
<p>See: bsc_bscagenvsc_biodiversityATTACHMENT_17October2014.doc</p>	

7.0 Consultation with Related Units

Yes  No

Financial Consult  Yes  No

Attach list of consultations.

8.0 Rationale

Minor revisions are needed to bring the domain up-to-date (to add new courses, to remove courses that are retired or have not been offered recently).

9.0 Approvals

Routing Sequence	Sylvie deBlois, Director, MSE	Signature	Date
Department			
Curric/Acad Committee			
Faculty 1			
Faculty 2			
Faculty 3			
SCTP			
GS			
APPC			
Senate			

Submitted by

Name   
 Phone   
 Email   
 Submission Date

To be completed by ARR:

CIP Code

# bsc\_bscagenvsc\_biodiversityATTACHMENT\_October2014

Attachment to Program Change Proposals for:

## - BSc; Environment; Biodiversity & Conservation domain

(bsc\_environment\_biodiversity\_revision\_2014.doc)

## - BSc (AgEnvSc); Environment; Biodiversity & Conservation domain

(bscagenvsc\_environment\_biodiversity\_revision\_2014.doc)

### Course list

Deleted courses shown as ~~strikeout~~, added courses or other changes are shown as underlined italics.

Numbers in <sup>1</sup>superscript refer to comments in the rationale.

<p>This domain (63 credits including core) is open only to students in the B.Sc. (Ag.Env.Sc.) Major Environment or B.Sc. Major Environment program.</p> <p><b>Program Requirements</b> Note: Students are required to take a maximum of 30 credits at the 200 level and a minimum of 12 credits at the 400 level or higher in this program. This includes core and required courses. Location Note: When planning their schedule and registering for courses, students should verify where each course is offered because courses for this program are taught at both McGill's Downtown campus and at the Macdonald campus in Sainte-Anne-de-Bellevue.</p> <p><b>Core: Required Courses (18 credits)</b> Location Note: Core required courses are taught at both McGill's Downtown campus and at the Macdonald campus in Sainte-Anne-de-Bellevue. You should register in Section 001 of an ENVR course that you plan to take on the Downtown campus, and in Section 051 of an ENVR course that you plan to take on the Macdonald campus.</p> <p>ENVR 200 (3) The Global Environment ENVR 201 (3) Society, Environment and Sustainability ENVR 202 (3) The Evolving Earth ENVR 203 (3) Knowledge, Ethics and Environment ENVR 301 (3) Environmental Research Design ENVR 400 (3) Environmental Thought</p> <p><b>Core: Complementary Course - Senior Research Project (3 credits)</b> Only 3 credits will be applied to the program; extra credits will count as electives.</p> <p>AGRI 519 (6) Sustainable Development Plans ENVR 401 (3) Environmental Research ENVR 451 (6) Research in Panama</p> <p><b>Domain: Complementary Courses (42 credits)</b> 42 credits of complementary courses are selected as follows: 9 credits - basic courses in the Biological Principles of Diversity, Systematics, and Conservation 3 credits - Ecology</p>	<p>This domain (63 credits including core) is open only to students in the B.Sc. (Ag.Env.Sc.) Major Environment or B.Sc. Major Environment program.</p> <p><b>Program Requirements</b> Note: Students are required to take a maximum of 30 credits at the 200 level and a minimum of 12 credits at the 400 level or higher in this program. This includes core and required courses. Location Note: When planning their schedule and registering for courses, students should verify where each course is offered because courses for this program are taught at both McGill's Downtown campus and at the Macdonald campus in Sainte-Anne-de-Bellevue.</p> <p><b>Core: Required Courses (18 credits)</b> Location Note: Core required courses are taught at both McGill's Downtown campus and at the Macdonald campus in Sainte-Anne-de-Bellevue. You should register in Section 001 of an ENVR course that you plan to take on the Downtown campus, and in Section 051 of an ENVR course that you plan to take on the Macdonald campus.</p> <p>ENVR 200 (3) The Global Environment ENVR 201 (3) Society, Environment and Sustainability ENVR 202 (3) The Evolving Earth ENVR 203 (3) Knowledge, Ethics and Environment ENVR 301 (3) Environmental Research Design ENVR 400 (3) Environmental Thought</p> <p><b>Core: Complementary Course - Senior Research Project (3 credits)</b> Only 3 credits will be applied to the program; extra credits will count as electives.</p> <p><sup>2</sup> <i>AEBI 427 (6) Barbados Interdisciplinary Project</i> AGRI 519 (6) Sustainable Development Plans ENVR 401 (3) Environmental Research ENVR 451 (6) Research in Panama</p> <p><b>Domain: Complementary Courses (42 credits)</b> 42 credits of complementary courses are selected as follows: 9 credits - basic courses in the Biological Principles of Diversity, Systematics, and Conservation 3 credits - Ecology</p>
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# bsc\_bscagenvsc\_biodiversityATTACHMENT\_October2014

Attachment to Program Change Proposals for:

## - BSc; Environment; Biodiversity & Conservation domain

(bsc\_environment\_biodiversity\_revision\_2014.doc)

## - BSc (AgEnvSc); Environment; Biodiversity & Conservation domain

(bscagenvsc\_environment\_biodiversity\_revision\_2014.doc)

<p>3 credits - Statistics            9 credits - Interface between Science, Policy, and Management            3 credits - Field Courses            6 credits - General Scientific Principles            3 credits - Social Science            6 credits - Organisms and Diversity</p> <p><b>Biological Principles of Diversity/Systematics/Conservation:</b>            9 credits are chosen from basic courses in the biological principles of diversity, systematics, and conservation as follows:</p> <p>One of:            AEBI 212 (3) Evolution and Phylogeny            BIOL 304 (3) Evolution</p> <p>One of:            AEBI 211 (3) Organisms 2            BIOL 305 (3) Animal Diversity</p> <p>One of:            BIOL 465 (3) Conservation Biology            WILD 421 (3) Wildlife Conservation</p> <p><b>Ecology:</b>            One of:            BIOL 308 (3) Ecological Dynamics            ENVB 305 (3) Population &amp; Community Ecology</p> <p><b>Statistics:</b>            One of:            AEMA 310 (3) Statistical Methods 1            BIOL 373 (3) Biometry</p> <p><b>Science, Policy, and Management:</b>            9 credits are chosen from interface between science, policy, and management as follows:            * Note: You may take AGECE 200 or ECON 208, but not both.</p> <p>AGECE 200* (3) Principles of Microeconomics            AGRI 550 (3) Sustained Tropical Agriculture            ECON 208* (3) Microeconomic Analysis and Applications            ECON 225 (3) Economics of the Environment            GEOG 302 (3) Environmental Management 1</p>	<p>3 credits - Statistics            9 credits - Interface between Science, Policy, and Management            3 credits - Field Courses            6 credits - General Scientific Principles            3 credits - Social Science            6 credits - Organisms and Diversity</p> <p><b>Biological Principles of Diversity/Systematics/Conservation:</b>            9 credits are chosen from basic courses in the biological principles of diversity, systematics, and conservation as follows:</p> <p>One of:            AEBI 212 (3) Evolution and Phylogeny            BIOL 304 (3) Evolution</p> <p>One of:            AEBI 211 (3) Organisms 2            BIOL 305 (3) Animal Diversity</p> <p>One of:            BIOL 465 (3) Conservation Biology            WILD 421 (3) Wildlife Conservation</p> <p><b>Ecology:</b>            One of:            BIOL 308 (3) Ecological Dynamics            ENVB 305 (3) Population &amp; Community Ecology</p> <p><b>Statistics:</b>  <sup>13</sup> One of <u>the following Statistics courses or equivalent:</u>  <u>Note: Credit given for Statistics courses is subject to certain restrictions. Students should consult the "Course Overlap in the "Course Requirements" section for the Faculty of Science.</u></p> <p>AEMA 310 (3) Statistical Methods 1            BIOL 373 (3) Biometry</p> <p><b>Science, Policy, and Management:</b>            9 credits are chosen from interface between science, policy, and management as follows:            * Note: You may take AGECE 200 or ECON 208, but not both; <sup>12</sup> <u>you may take BIOL 451 or NRSC 451, but not both.</u></p> <p><sup>2</sup> <u>AEBI 423 (3) Sustainable Land Use (Barbados)</u>            AGECE 200* (3) Principles of Microeconomics            AGRI 550 (3) Sustained Tropical Agriculture  <sup>2</sup> <u>BIOL 451* (3) Research in Ecology and Development</u></p>
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# bsc\_bscagenvsc\_biodiversityATTACHMENT\_October2014

Attachment to Program Change Proposals for:

## - BSc; Environment; Biodiversity & Conservation domain

(bsc\_environment\_biodiversity\_revision\_2014.doc)

## - BSc (AgEnvSc); Environment; Biodiversity & Conservation domain

(bscagenvsc\_environment\_biodiversity\_revision\_2014.doc)

<p>GEOG 370 (3) Protected Areas          GEOG 408 (3) Geography of Development          GEOG 410 (3) Geography of Underdevelopment: Current Problems</p> <p><b>Field Courses</b>          One of:          AGRI 452 (3) Water Resources in Barbados          BIOL 331 (3) Ecology/Behaviour Field Course          BIOL 334 (3) Applied Tropical Ecology          BIOL 553 (3) Neotropical Environments          GEOG 495 (3) Field Studies – Physical Geography          GEOG 499 (3) Subarctic Field Studies          WILD 475 (3) Desert Ecology</p> <p><b>General Scientific Principles</b>          6 credits of general scientific principles selected from the following:          * Note: You may take ENVB 430 or GEOG 306, but not both.          (A second field course from the domain curriculum may also be taken.)          ** Note: You may take BIOL 432 or ENVB 315, but not both.</p> <p>BIOL 324 (3) Ecological Genetics          BIOL 342 (3) Contemporary Topics in Aquatic Ecology          BIOL 432** (3) Limnology          BIOL 441 (3) Biological Oceanography          ENVB 313 (3) Phylogeny and Biogeography          ENVB 315** (3) Science of Inland Waters          ENVB 410 (3) Ecosystem Ecology          ENVB 430* (3) GIS for Natural Resource Management</p>	<p>ECON 208* (3) Microeconomic Analysis and Applications          ECON 225 (3) Economics of the Environment  <sup>3</sup> <u>ENVB 415 Ecosystem Management</u>  <sup>6</sup> <u>ENVB 437 (3) Assessing Environmental Impact</u>          GEOG 302 (3) Environmental Management 1  <sup>3</sup> <u>GEOG 360 (3) Analyzing Sustainability</u>  <sup>1</sup> <u>GEOG 370 (3) Protected Areas</u>          GEOG 408 (3) Geography of Development          GEOG 410 (3) Geography of Underdevelopment: Current Problems  <sup>2</sup> <u>NRSC 451* (3) Research in Ecology and Development</u>  <sup>3</sup> <u>PLNT 312 Urban Horticulture</u>  <sup>3</sup> <u>URBP 507 Planning and Infrastructure (Barbados)</u></p> <p><b>9 Field Courses</b>          One of:          AGRI 452 (3) Water Resources in Barbados  <sup>3</sup> <u>BIOL 240 Montegian Flora</u>          BIOL 331 (3) Ecology/Behaviour Field Course          BIOL 334 (3) Applied Tropical Ecology  <sup>7</sup> <u>BIOL 335 (3) Marine Mammals</u>          BIOL 553 (3) Neotropical Environments  <sup>3</sup> <u>ENTO 340 (3) Field Entomology</u>  <sup>8</sup> <u>ENVB 410 (3) Ecosystem Ecology</u>          GEOG 495 (3) Field Studies – Physical Geography          GEOG 499 (3) Subarctic Field Studies  <sup>7</sup> <u>PLNT 358 (3) Flowering Plant Diversity</u>  <sup>8</sup> <u>PLNT 460 (3) Plant Ecology</u>  <sup>3</sup> <u>WILD 401 (4 cr) Fish and Wildlife Management</u>          WILD 475 (3) Desert Ecology  <sup>3</sup> <u>WOOD 441 Integrated Forest Management</u></p> <p><b>General Scientific Principles</b>          6 credits of general scientific principles selected from the following:  <sup>11</sup> * Note: You may take <u>only one of BREE 430, ENVB 430 or GEOG 306; you may take GEOG 322 or BREE 217, but not both; you may take ANSC 326 or BIOL 324, but not both.</u>  <sup>10</sup> (A second field course from the domain curriculum may also be taken.)  <sup>1</sup> ** Note: You may take BIOL 432 or ENVB 315, but not both.  <sup>4**</sup> <b>Note: You may take BIOL 202 or LSCI 204, but not both.</b></p> <p><sup>3</sup> <u>ANSC 326 (3) Fundamentals of Population Genetics</u>  <sup>4</sup> <u>BIOL 202** (3) Genetics</u>          BIOL 324 (3) Ecological Genetics          BIOL 342 (3) Contemporary Topics in Aquatic Ecology</p>
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<p>ENVB 437 (3) Assessing Environmental Impact          GEOG 272 (3) Earth's Changing Surface          GEOG 306* (3) Raster Geo-Information Science          GEOG 321 (3) Climatic Environments          GEOG 322 (3) Environmental Hydrology          GEOG 350 (3) Ecological Biogeography          MICR 331 (3) Microbial Ecology          PLNT 460 (3) Plant Ecology          WILD 311 (3) Ethology          WOOD 420 (3) Environmental Issues: Forestry</p> <p><b>Social Science:</b>          One of:          * Note: If WILD 415 is taken, 1 additional credit of complementary courses must be taken.          AGEC 333 (3) Resource Economics          ANTH 339 (3) Ecological Anthropology          ANTH 416 (3) Environment/Development: Africa          ECON 326 (3) Ecological Economics          GEOG 404 (3) Environmental Management 2          GEOG 498 (3) Humans in Tropical Environments          GEOG 510 (3) Humid Tropical Environments          URBP 520 (3) Globalization: Planning and Change          WILD 415* (2) Conservation Law</p> <p><b>Organisms and Diversity:</b>          6 credits of organisms and diversity selected as follows:          * Note: You may take BIOL 350 or ENTO 350, but not both; you may take BIOL 540 or ENVR 540, but</p>	<p><sup>1</sup> BIOL 432 (3) Limnology  <sup>3</sup> <u>BIOL 434 (3) Theoretical Ecology</u>          BIOL 441 (3) Biological Oceanography  <sup>3</sup> <u>BIOL 515 (3) Advances in Aquatic Ecology</u>  <sup>3</sup> <u>BREE 217* (3) Hydrology and Water Resources</u>  <sup>3</sup> <u>BREE 430* (3) GIS for Natural Resource Management</u>          ENVB 313 (3) Phylogeny and Biogeography  <sup>1</sup> <del>ENVB 315** (3) Science of Inland Waters</del>  <sup>8</sup> <del>ENVB 410 (3) Ecosystem Ecology</del>          ENVB 430* (3) GIS for Natural Resource Management  <sup>6</sup> <del>ENVB 437 (3) Assessing Environmental Impact</del>          GEOG 272 (3) Earth's Changing Surface          GEOG 306* (3) Raster Geo-Information Science          GEOG 321 (3) Climatic Environments          GEOG 322* (3) Environmental Hydrology          GEOG 350 (3) Ecological Biogeography  <sup>4</sup> <u>LSCI 204** (3) Genetics</u>          MICR 331 (3) Microbial Ecology  <sup>8</sup> <del>PLNT 460 (3) Plant Ecology</del>  <sup>1</sup> <del>WILD 311 (3) Ethology</del>  <sup>1</sup> <del>WOOD 420 (3) Environmental Issues: Forestry</del>  <sup>10</sup> <u>A second field course from the domain curriculum may also be taken.</u></p> <p><b>Social Science:</b>          One of:  <sup>12</sup> * <u>Note: You may take ANTH 451 or GEOG 451, but not both.</u></p> <p><sup>1</sup> * <del>Note: If WILD 415 is taken, 1 additional credit of complementary courses must be taken.</del>          AGEC 333 (3) Resource Economics  <sup>3</sup> <u>AGRI 411 (3) Global Issues on Development, Food and Agriculture</u>          ANTH 339 (3) Ecological Anthropology          ANTH 416 (3) Environment/Development: Africa  <sup>2</sup> <u>ANTH 451 (3) Research in Society and Development in Africa</u>          ECON 326 (3) Ecological Economics  <sup>3</sup> <u>ENVR 519 (3) Global Environmental Politics</u>          GEOG 404 (3) Environmental Management 2  <sup>2</sup> <u>GEOG 451 (3) Research in Society and Development in Africa</u>          GEOG 498 (3) Humans in Tropical Environments  <sup>1</sup> <del>GEOG 510 (3) Humid Tropical Environments</del>          URBP 520 (3) Globalization: Planning and Change  <sup>1</sup> <del>WILD 415* (2) Conservation Law</del></p> <p><b>Organisms and Diversity:</b>          6 credits of organisms and diversity selected as follows:          * Note: You may take <u>only one of ENTO 330, BIOL</u></p>
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Attachment to Program Change Proposals for:

### - BSc; Environment; Biodiversity & Conservation domain

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### - BSc (AgEnvSc); Environment; Biodiversity & Conservation domain

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not both.	350 or ENTO 350, <del>but not both</del> ; you may take BIOL 540 or ENVR 540, but not both.
AGRI 340 (3) Principles of Ecological Agriculture	<sup>2, 12</sup> <u><i>AEBI 421 (3) Tropical Horticultural Ecology</i></u>
ANTH 311 (3) Primate Behaviour and Ecology	AGRI 340 (3) Principles of Ecological Agriculture
BIOL 335 (3) Marine Mammals	ANTH 311 (3) Primate Behaviour and Ecology
BIOL 350* (3) Insect Biology and Control	<sup>7</sup> <del>BIOL 335 (3) Marine Mammals</del>
BIOL 355 (3) Trees: Ecology and Evolution	<sup>3</sup> <u><i>BIOL 310 (3) Biodiversity and Ecosystems</i></u>
BIOL 427 (3) Herpetology	BIOL 350* (3) Insect Biology and Control
BIOL 540* (3) Ecology of Species Invasions	BIOL 355 (3) Trees: Ecology and Evolution
ENTO 350* (3) Insect Biology and Control	BIOL 427 (3) Herpetology
ENTO 352 (3) Biocontrol of Pest Insects	BIOL 540* (3) Ecology of Species Invasions
ENTO 440 (3) Insect Diversity	<sup>3</sup> <u><i>ENTO 330* (3) Insect Biology</i></u>
ENVR 540* (3) Ecology of Species Invasions	ENTO 350* (3) Insect Biology and Control
PLNT 304 (3) Biology of Fungi	ENTO 352 (3) Biocontrol of Pest Insects
PLNT 358 (3) Flowering Plant Diversity	ENTO 440 (3) Insect Diversity
WILD 307 (3) Natural History of Vertebrates	ENVR 540* (3) Ecology of Species Invasions
WILD 350 (3) Mammalogy	PLNT 304 (3) Biology of Fungi
WILD 420 (3) Ornithology	<sup>7</sup> <del>PLNT 358 (3) Flowering Plant Diversity</del>
WILD 424 (3) Parasitology	<sup>3</sup> <u><i>PLNT 434 (3) Weed Biology and Control</i></u>
	<sup>3</sup> <u><i>REDM 400 (3) Science and Museums</i></u>
	WILD 307 (3) Natural History of Vertebrates
	WILD 350 (3) Mammalogy
	WILD 420 (3) Ornithology
	WILD 424 (3) Parasitology

#### RATIONALE FOR CHANGES:

<sup>1</sup> Removed from complementary course lists because they are either retired or infrequently offered: ENVB 315, WILD 311, WILD 415, WOOD 420, GEOG 370, GEOG 510

<sup>2</sup> The courses in the B.I.T.S. (Barbados Interdisciplinary Tropical Studies) field study semester have been added as complementary courses in this domain where appropriate (3 of the 4 courses added -- AEBI 421, AEBI 423, AEBI 427). Additionally, the context courses (BIOL 451/NRSC 451 and GEOG 451/ANTH 451) of the Africa Field Study Semester (AFSS), which are offered regularly every year, have been added.

<sup>3</sup> In addition to the B.I.T.S. and AFSS courses added (see point #2) the following new courses were added to complementary course sections: AGRI 411, ANSC 326, BIOL 240, BIOL 310, BIOL 434, BIOL 515, BREE 217, BREE 430, ENTO 330, ENVB 415, ENVR 519, GEOG 360, PLNT 312, PLNT 434, REDM 400, URBP 507, WILD 401, WOOD 441.

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### **- BSc; Environment; Biodiversity & Conservation domain**

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### **- BSc (AgEnvSc); Environment; Biodiversity & Conservation domain**

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<sup>4</sup> BIOL 202 and LSCI 204 added to complementary course list. Currently they are hidden pre-reqs to BIOL 324 and ANSC 326.

<sup>6</sup> ENVB 437 moved from General Scientific Principles category to Science, Policy and Management category where it is better suited.

<sup>7</sup> BIOL 335 and PLNT 358 moved from Organisms and Diversity category to Field Courses category where they are better suited.

<sup>8</sup> ENVB 410 and PLNT 460 moved from General Scientific Principles category to Field Courses category where they are better suited.

<sup>9</sup> Because of the relevance of fieldwork to this domain, and because a “2<sup>nd</sup> field course” is an option within the General Scientific Principles category, a greater number and variety of field courses have been made available. In particular, more local (and therefore, less expensive) options are offered.

<sup>10</sup> Moved to where it will be more noticeable

<sup>11</sup> Merged the either/or conditions to make more readable.

<sup>12</sup> Note added to make clear that these are the same courses.

<sup>13</sup> To warn students of statistics overlap – consistent with Notes in other domains.



CONSULTATION REPORTS  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

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This proposal was circulated to the following departments and the following comments were received:

No Objections:

- Animal Science
- Anthropology
- Biology
- Bioresource Engineering
- Geography – recommended we also remove GEOG 370 and GEOG 510
- Institute of Parasitology (Prof. T. Geary, Director) – recommended we NOT add BTEC 502 – infrequently offered and possibly not again; course, therefore, removed from proposal
- Natural Resource Sciences
- Plant Science
- Redpath Museum
- Urban Planning

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CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014  
FROM: Prof. Valerie Orsat, Chair, Bioresource Engineering  
TO: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following courses taught by your department have been added to the revised program's list of courses: **BREE 217 and BREE 430.**

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_ No Objections \_\_

Some Objections \_\_\_\_\_

Comments: The department of bioresource engineering supports the changes proposed.

Signature: Valerie Orsat

Date: October 17<sup>th</sup>, 2014

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**From:** Kevin Wade [<mailto:kevin.wade@mcgill.ca>]

**Sent:** October-21-14 2:58 PM

**To:** Kathy Roulet, Ms.

**Cc:** Joanne TenEyck

**Subject:** Re: FW: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hi Kathy,

I have consulted with both instructors and neither the Department nor either of them has any objection to those two courses (ANSC 326 and AGRI 411) being added to the program as outlined. With regard to the former (ANSC 326) please be advised that there is a minimum enrolment - currently 10 - for the course to be offered.

Best,

Kevin

Kevin Wade, PhD, Chair  
Department of Animal Science  
+1 514 398 7973

CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014

TO: Prof. Kevin Wade, Chair, Department of Animal Science

FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following courses taught by your department have been added to the revised program's list of courses: **ANSC 326 and AGRI 411**.

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_X\_\_

Some Objections \_\_\_\_\_

Comments:

Signature:

Date:

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**From:** Nigel Roulet, Prof.

**Sent:** October-20-14 11:08 AM

**To:** Kathy Roulet, Ms.

**Subject:** RE: Ditto -- GEOG 510 Humid Tropical Environments

Neither will be offered next year given my tentative teaching assignment list. 370 is not likely to be offered again, 510 is a Coomes course but has not been offered in a while.

**From:** Kathy Roulet, Ms.  
**Sent:** October-20-14 10:35 AM  
**To:** Nigel Roulet, Prof.  
**Subject:** Ditto -- GEOG 510 Humid Tropical Environments

Also, for GEOG 510. I know it is offered this winter, but will it be offered regularly in the future?

Kathy

**From:** Kathy Roulet, Ms.  
**Sent:** Monday, October 20, 2014 10:27 AM  
**To:** Nigel Roulet, Prof.  
**Cc:** Gabrielle Roberge  
**Subject:** GEOG 370 Protected Areas

Hi Nigel:

Gabrielle would be interested in taking GEOG 370 next year if it is offered. I notice that it has not been offered 2012-2013, 2013-2014 nor 2014-2015. Is it likely to be offered again? If not, I will remove it from the Biodiversity Conservation domain with the round of program revisions that I forwarded your way last week.

Kathy  
Kathryn Roulet, M.Sc.

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CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014  
TO: Prof. Nigel Roulet, Chair, Geography Department  
FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following courses taught by your department have been added to the revised program's list of courses: **GEOG 360 and GEOG 451.**

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_\_**[NTR]** X\_\_\_

Some Objections \_\_\_\_\_

Comments:**[NTR]** GEOG 306 will be offered every year as it is required in the BA and Sc SSS. However, GEOG 451 is not offered every year but we try to offer it every other year. It is a course in development and is therefore important for several other programs but we have several development geography courses we rotate through.

Signature:**[NTR]** Nigel Roulet

Date:**[NTR]** 17 October 2014

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**From:** Timothy Geary, Prof.  
**Sent:** October-17-14 2:48 PM  
**To:** Kathy Roulet, Ms.  
**Subject:** RE: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hi, Kathy

Although we have not officially retired BTEC 502, we do not have a lecturer for the course and do not have plans to offer it in the foreseeable future. I don't think it should be included in the list of courses at this time.

With apologies  
Tim

**From:** Kathy Roulet, Ms.  
**Sent:** Friday, October 17, 2014 11:08 AM  
**To:** Timothy Geary, Prof.

CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014  
TO: Prof. Tim Geary, Director, Institute of Parasitology  
FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following course taught by your department has been added to the revised program's list of courses: **BTEC 502**.

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_\_\_\_  
Some Objections   X    
Comments: See above



Signature:  
Date: 17 October 2014

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**From:** Pierre Dutilleul, Prof.  
**Sent:** October-29-14 3:32 PM  
**To:** Kathy Roulet, Ms.  
**Subject:** RE: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Very good!

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**From:** Kathy Roulet, Ms.  
**Sent:** October 29, 2014 3:15 PM  
**To:** Pierre Dutilleul, Prof.  
**Subject:** RE: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hello Pierre:

Thank you for getting back to me, and for your support for our revisions. I appreciate your pointing out my oversight regarding BTEC 502. It was my mistake – I had wrongly referred to the 2010-2011 Calendar which lists BTEC courses as being “Offered by: Plant Science, Parasitology”. In any case, I have also consulted with Parasitology about BTEC 502.

Kathy  
Kathryn Roulet, M.Sc.

**From:** Pierre Dutilleul, Prof.  
**Sent:** October-28-14 11:32 PM  
**To:** Kathy Roulet, Ms.  
**Subject:** RE: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Dear Kathy,

Thank you very much for your message and the attachment, sent and well received almost two weeks ago.

After consultation with a knowledgeable colleague in these questions, I have no major comment to report, except that BTEC 502 is not a Plant Science course, and is not offered this year (2014-15).

With best wishes,

Pierre

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**From:** Kathy Roulet, Ms.  
**Sent:** October 17, 2014 11:58 AM  
**To:** Pierre Dutilleul, Prof.

CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014  
TO: Prof. Pierre Dutilleul, Chair, Department of Plant Science  
FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following courses taught by your department have been added to the revised program's list of courses: **PLNT 312, LSCI 204, BTEC 502, and PLNT 434.**

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_\_\_\_

Some Objections \_\_\_\_\_

Comments:

Signature:

Date:

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**From:** John Galaty, Prof.

**Sent:** November-11-14 4:04 PM

**To:** Kathy Roulet, Ms.

**Cc:** Connie Di Giuseppe

**Subject:** Re: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hi Kathy,

I think my comment on ANTH 416 is the only relevant one; otherwise, we are in support.

Thanks,  
john

On 14-11-11 3:35 PM, "Kathy Roulet, Ms." <[kathy.roulet@mcgill.ca](mailto:kathy.roulet@mcgill.ca)> wrote:

Hi John:

Do you anticipate further comments from your undergraduate committee about our proposed changes? I will be submitting the proposal to the Academic Program Committees of the two science faculties by this Friday.

Kathy

Kathryn Roulet, M.Sc.

**From:** Kathy Roulet, Ms.

**Sent:** November-04-14 3:45 PM

**To:** John Galaty, Prof.

**Subject:** RE: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hi John:

Thanks for getting back to me, and for your input re: ANTH 416. That's really good to know; I will leave it as is then. We would like to include AFSS courses but only those that are regularly offered so that students can count on them when they are planning ahead. It can be misleading to list courses in a program if they are only infrequently offered. ANTH 416 doesn't appear to fall into this category though.

I'll await further word from you, from your undergraduate committee, towards the end of the week. Thanks again.

Kathy

Kathryn Roulet, M.Sc.

**From:** John Galaty, Prof.  
**Sent:** November-04-14 3:37 PM  
**To:** Kathy Roulet, Ms.  
**Cc:** Connie Di Giuseppe  
**Subject:** Re: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major  
**Importance:** High

Dear Kathy,

I've forwarded your materials to our undergraduate committee and to all those involved in environmental anthropology and conservation. I'll get back to you by Thursday if I've heard back from them or if not.

Let me raise the one question I know about first hand, which is ANTH 416: Environment & Culture in Africa. I teach this course almost every year in the African field studies semester and it is taught by African sessionals (who have studied with me) when I don't teach it personally. It is rarely taught on the McGill campus but I may turn to doing that soon.

The course always has a strong conservation component, linked to the many sites we visit that are in communities adjacent to protected areas in one of the richest areas of biodiversity in the world. Since we just were awarded a major partnership grant on 'the institutional canopy of conservation' for action research along the Kenyan/Tanzanian borderlands, its conservation content is bound to grow further. So I suggest you not delete this course, since we do have some environment studies who would I'm sure like to count it for credit.

With regards,  
John

On 14-11-04 2:07 PM, "Kathy Roulet, Ms." <[kathy.roulet@mcgill.ca](mailto:kathy.roulet@mcgill.ca)> wrote:  
Hello John:

I was wondering if you had any comments related to our proposed revisions to the Biodiversity and Conservation domain, a copy of which I sent you October 17th (see below, and attached). I would like to submit these by the end of this week, to ensure the various deadlines can be met for these changes to be in place for Fall 2015.

If you could get back to me before Friday, November 7th, I would greatly appreciate it.

[Kathy](#)  
Kathryn Roulet, M.Sc.

**From:** Kathy Roulet, Ms.  
**Sent:** October-17-14 11:20 AM  
**To:** John Galaty, Prof.

CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014  
TO: Prof. John Galaty, Chair, Department of Anthropology  
FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has

any objections to, or comments regarding, the proposal.

Specifically, the following course taught by your department has been added to the revised program's list of courses: ANTH 451; and the following course has been removed: ANTH 416.

It would be appreciated if you could return your comments to me by **Friday, October 31st**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_\_\_\_  
Some Objections \_\_\_\_\_  
Comments:  
Signature:  
Date:

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**From:** Nancy Nelson, Ms.  
**Sent:** November-07-14 3:19 PM  
**To:** Kathy Roulet, Ms.  
**Cc:** Thomas Bureau, Prof.; Graham Bell, Prof.  
**Subject:** FW: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hi Kathy,  
On behalf of our curriculum director Tom Bureau and our chair Graham Bell, I am happy to inform you that the BIOL department does not have any objection to your program revision as it affects our courses.

Best regards,  
Nancy

**Nancy Nelson** | Undergraduate Advisor | Dept. of Biology | **McGill University** | 1205 Dr. Penfield Ave, Rm W3/25 | Montréal (Québec) H3A 1B1 | 514.398-4109 | [nancy.nelson@mcgill.ca](mailto:nancy.nelson@mcgill.ca)

**From:** Nancy Nelson, Ms.  
**Sent:** Thursday, November 06, 2014 5:23 PM  
**To:** Andrew Hendry, Dr.; Andrew Gonzalez, Prof.  
**Cc:** Melania Cristescu; Irene Gregory-Eaves, Prof.; Susan Gabe; Thomas Bureau, Prof.  
**Subject:** FW: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Dear Andrew, Andy and members of the curriculum committee,  
Would you kindly answer by tomorrow at 3 pm if you have any objections to the attached minor program revisions? I have consulted Kathy Roulet and it seems likely that we would see at most one or two additional students registering in any of these courses in a particular year.

Thanks.

Best regards,  
Nancy



**From:** Thomas Bureau, Prof.  
**Sent:** Wednesday, November 05, 2014 10:18 AM  
**To:** Nancy Nelson, Ms.  
**Subject:** Fwd: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hi Nancy,

Perhaps this could be sent to Andy and Andrew for comments?

As mention, I'll be away starting the 7th.  
Later, Tom

**Prof. Thomas Bureau**  
VEGI Project Leader  
McGill University  
Department of Biology

**From:** "Graham Bell, Prof." <[graham.bell@mcgill.ca](mailto:graham.bell@mcgill.ca)>  
**Subject:** FW: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major  
**Date:** 5 November, 2014 9:48:47 AM EST  
**To:** "Thomas Bureau, Prof." <[thomas.bureau@mcgill.ca](mailto:thomas.bureau@mcgill.ca)>

Dear Tom,

For comment.

Best regards,  
Graham

**From:** Kathy Roulet, Ms.  
**Sent:** November-04-14 2:19 PM  
**To:** Graham Bell, Prof.  
**Cc:** Maria Colonna, Ms.  
**Subject:** FW: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hello Graham:

I was wondering if you had any comments related to our proposed revisions to the Biodiversity and Conservation domain, a copy of which I sent you October 17<sup>th</sup> (see below, and attached). I would like to submit these by the end of this week, to ensure the various deadlines can be met for these changes to be in place for Fall 2015.

If you could get back to me before Friday, November 7th, I would greatly appreciate it.

Kathy  
Kathryn Roulet, M.Sc.

**From:** Kathy Roulet, Ms.  
**Sent:** October-17-14 10:47 AM  
**To:** Graham Bell, Prof.

CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain  
MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014  
TO: Prof. Graham Bell, Chair, Department of Biology  
FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following course taught by your department has been added to the revised program's list of courses: **BIOL 515, BIOL 310, BIOL 451, BIOL 240, BIOL 202, and BIOL 434.**

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_\_\_\_  
Some Objections \_\_\_\_\_  
Comments:  
Signature:  
Date:

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**From:** Jim Fyles, Prof.  
**Sent:** November-04-14 5:26 PM  
**To:** Kathy Roulet, Ms.  
**Subject:** RE: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Kathy, The revisions look fine to me. I have no changes to suggest.  
Jim

Jim Fyles  
Department of Natural Resource Sciences  
(514) 398-7758

**From:** Kathy Roulet, Ms.  
**Sent:** Tuesday, November 04, 2014 2:09 PM  
**To:** Jim Fyles, Prof.  
**Cc:** Ann Gossage, Ms.  
**Subject:** FW: Minor Program Revisions - Biodiversity & Conservation domain - Environment Major

Hi Jim:

I was wondering if you had any comments related to our proposed revisions to the Biodiversity and Conservation domain, a copy of which I sent you October 17<sup>th</sup> (see below, and attached). I would like to submit these by the end of this week, to ensure the various deadlines can be met for these changes to be in place for Fall 2015.

If you could get back to me before Friday, November 7<sup>th</sup>, I would greatly appreciate it.

Kathy  
Kathryn Roulet, M.Sc.

**From:** Kathy Roulet, Ms.  
**Sent:** October-17-14 10:53 AM  
**To:** Jim Fyles, Prof.

CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014  
TO: Prof. Jim Fyles, Chair, Department of Natural Resource Sciences  
FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following courses taught by your department have been added to the revised program's list of courses: **AEBI 421, AEBI 423, NRSC 451, ENVB 415, ENTO 330, ENTO 340, WILD 401, WOOD 441;** and the following courses have been removed: **ENVB 315, WILD 311, WOOD 420, WILD 415.**

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections \_\_\_\_\_  
Some Objections \_\_\_\_\_  
Comments:  
Signature:  
Date:

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CONSULTATION REPORT FORM  
RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major  
Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014

TO: Prof. Raphael Fischler, Director, School of Urban Planning

FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following courses taught by your department have been added to the revised program's list of courses: URBP 507.

It would be appreciated if you could return your comments to me by Friday, October 31<sup>st</sup>. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections   X  

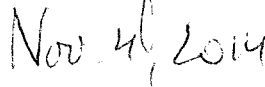
Some Objections \_\_\_\_\_

Comments: The addition of the Barbados Field Study Semester among the opportunities offered in your program makes sense. To the extent that the number of students in the BFSS is limited, there is no objection to having students from the program in the courses that we offer in Barbados.

Signature:



Date:



CONSULTATION REPORT FORM

RE: MINOR PROGRAM REVISIONS – B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major

Biodiversity & Conservation domain

MCGILL SCHOOL OF ENVIRONMENT

DATE: October 17, 2014

TO: Prof. David Green, Director, Redpath Museum

FROM: Kathy Roulet, Program Adviser, MSE

The attached proposal is being circulated for review and comment.

PROGRAM TITLE: **B.Sc. and B.Sc. (Ag.Env.Sc.) Environment Major, Biodiversity & Conservation domain**

Would you please review the attached and let me know as soon as possible, on this form, whether or not your department has any objections to, or comments regarding, the proposal.

Specifically, the following courses taught by your department have been added to the revised program's list of courses: **REDM 400**.

It would be appreciated if you could return your comments to me by **Friday, October 31<sup>st</sup>**. If you have questions, please do not hesitate to contact me by email or by phone (398-4306).

No Objections

Some Objections

Comments:

Signature:



Date: 17 October, 2014