

Revision for ENVR 401

Proposal Reference Number : 12780
PRN Alias : 17-18#259
Version No : 1
Submitted By : Ms Kathryn Roulet

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Summary of Changes **Course Description, Prerequisites, Restrictions**

	Current Data	New Data
Program Affected?		N
Program Change Form Submitted?		
Subject/Course/Term	ENVR 401 <ul style="list-style-type: none"> one term 	
Credit Weight or CEU's	3 credits.	
Course Activities	<ul style="list-style-type: none"> A - Lecture BR - Break-Out Room 	
Course Title	Course Title on Transcript	Environmental Research
	Course Title on Calendar	Environmental Research.
Rationale		1. Pre-reqs - addition of statistics: Statistics is a required course in the program and should be taken before a student's U3 year in order that statistical tools and knowledge can be brought to bear on other courses in the program; Many of the 401 projects make use of statistics (by needing to make sense of, make use of, or manipulate data sets of others' and/or for purposes of the group's own data collection and analysis). 2. Course Description - wording changes to reflect current practice 3. Restriction: correction - Faculty changed to Interfaculty; addition -of the Managing for Sustainability Major in which this is a complementary course; addition - of 'final year' restriction to prevent "U4" students from taking it in their third to last term.
Responsible Instructor		
Course Description	Students work in an interdisciplinary team on a real-world research project involving problem definition, methodology development, social, ethical and environmental impact assessment, execution of the study, and dissemination of results to the research community and to the people affected. Teams begin defining	Students work in an interdisciplinary team on a real-world research project involving problem definition, methodology development, social, ethical and environmental impact assessment, execution of the study, and dissemination of results to the research community and to the people

	their projects during the preceding spring.	affected. Teams begin defining their projects during the preceding summer.
Teaching Dept.	0408 : McGill School of Environment	
Administering Faculty/Unit	SC : Faculty of Science	
Prerequisites	Prerequisite: ENVR 301	Prerequisite: ENVR 301 and MATH 203 or equivalent. Web Registration Blocked? : <input type="checkbox"/> N
Corequisites		
Restrictions	<ul style="list-style-type: none"> Restriction: B.A. Faculty Program in Environment, B.A.&Sc. Faculty Program in Environment , B.Sc.(Ag.Env.Sc.) and B.Sc. Major in Environment, and Diploma in Environment. 	• Restriction: B.A. Faculty Program in Environment, B.A.&Sc. Interfaculty Program in Environment , B.Sc.(Ag.Env.Sc.) and B.Sc. Major in Environment, Diploma in Environment, and B.Comm. Major Managing for Sustainability. Open only to U3 students in their final year, or permission of instructor.
Supplementary Calendar Info	1. Fall	
Additional Course Charges		
Campus		
Projected Enrollment		
Requires Resources Not Currently Available		
Explanation for Required Resources		
Consultation Reports Attached?		
Effective Term of Implementation		201809
File Attachments		No attachments have been saved yet.
To be completed by the Faculty		
For Continuing Studies Use		

Approvals Summary

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Version No.	Departmental Curriculum Committee	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	Version Status
1	Approved Julia Freeman Meeting Date: Oct 16 2017 Approval Date:		Approved Sylvie de Blois Meeting Date: Oct 20 2017 Approval Date:					Approved by Departmental Chair Created on: Sep 29 2017

	Oct 16 2017 View Comments		Oct 23 2017 View Comments					
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