

Revision for EPSC 373

Proposal Reference Number : 12175
PRN Alias : 16-17#813
Version No : 3
Submitted By : Ms Josie D'Amico
Edited By : Ms Josie D'Amico

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Summary of Changes	Supplementary Calendar Info
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	Current Data		New Data
Program Affected?			N
Program Change Form Submitted?			
Subject/Course/Term	EPSC 373 <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• DF - Field Course (DEPT)• IS - Independent Study		
Course Title	Course Title on Transcript	Arctic Geology	
	Course Title on Calendar	Arctic Geology.	
Rationale			The change is to update the Supplemental Information because there are now four courses (ATOC 373, EPSC 373, GEOG 373, and ATOC/EPSC/GEOG 473).
Responsible Instructor			
Course Description	This course introduces students to the principles of the geology of the Canadian Arctic. The primary objectives of the course are to train students in theory and practice of geology in the Canadian Arctic. Practical training includes drill core logging, surveying, mapping, sample collecting, and geological interpretations.		
Teaching Dept.	0289 : Earth & Planetary Sciences		
Administering Faculty/Unit	SC : Faculty of Science		
Prerequisites	Prerequisite(s): Two courses from the following list: GEOG 203, GEOG 205, GEOG 272, GEOG 372, ENVR 200, ENVR 202, EPSC 203, EPSC 210, EPSC 212, EPSC 220, EPSC 233, ATOC 214, ATOC 215, ATOC 219, SOIL 300. Prerequisite(s): For Nunavut Arctic College Environmental		

	Technology Program students: completion of Year 1.	
Corequisites		
Restrictions		
Supplementary Calendar Info	<p>1. Note: 1. This course is one of a set of three field courses (ATOC 373, EPSC 373, GEOG 373) based in the Arctic, and designed to be taken concurrently. Its emphasis on natural resources and related environmental issues complements existing B.Sc. programs in natural science disciplines. 2. Cost includes transportation, room & board, field expenses. Students are charged \$12,000 for the three courses combined: ATOC, 373, EPSC 373, and GEOG 373. 3. Arctic localities: Iqaluit, Resolute Bay, and Central Axel Heiberg Island in the Canadian High Arctic</p>	<p>1. Note(s): 1. This course is one of a set of four field courses (ATOC 373, EPSC 373, GEOG 373, and ATOC/EPSC/GEOG 473) designed to be taken concurrently. It complements programs in natural science disciplines by providing students with specialized field training and research experience focusing on the unique environmental conditions of cold polar systems. 2. Cost includes transportation, room and board, field expenses. Students are charged \$12,000 for the four courses combined: ATOC, 373, EPSC 373, GEOG 373, and ATOC/EPSC/GEOG 473. 3. Arctic localities: Iqaluit, Resolute Bay, and Central Axel Heiberg Island in the Canadian High Arctic.</p>
Additional Course Charges		
Campus		
Projected Enrollment		
Requires Resources Not Currently Available		
Explanation for Required Resources		
Consultation Reports Attached?		
Effective Term of Implementation		201709
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
3								Submitted to Departmental Meeting for

								approval Edited by: Josie D'Amico on: Mar 6 2017
2								Submitted to Departmental Meeting for approval Edited by: Josie D'Amico on: Mar 6 2017
1								Submitted to Departmental Meeting for approval Created on: Feb 16 2017