

PART II. DESCRIPTION OF CURRICULUM CHANGE

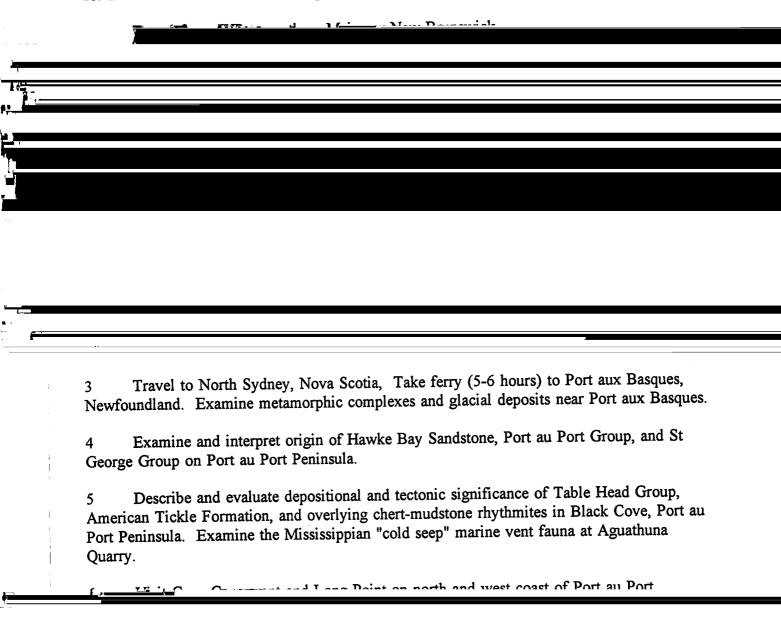
Now Syllabi of Brooks.	
I. Catalog Description	
GS 337 Geology of Newfoundland Pre-requisite: Permission of instructor	3 credits (var-3sh)
A field course designed to utilize the exceptional and diverse Newfoundland for instruction of departmental majors and mi	nors in tectonic analysis utilizing

1. Students will learn to collect physical and fossil data from sedimentary rock exposures and assign the rocks to specific ages and depositional environments.

2. Students will gain experience in observing compositional and textural properties in igneous

Day Activities

1 IUP: Registration, packing of camping equipment and personal gear in the vans, shopping to stock coolers with food for first week of trip. Briefing session in the afternoon for an overview of Newfoundland geology, ground rules for the trip, and course policies.



V. Required Textbook, Supplemental Book and Readings		
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Course Analysis Questionnaire

Section A: Details of the course

	A1: This course is intended for majors and minors in the Geoscience Department. It may serve as a controlled elective in both the Geology and Environmental Geoscience programs. It is not a Liberal Studies course. Like other summer field courses in the department (GS 336 and GS 338), it serves a vital function in providing students with an opportunity to examine			
4: E	areas and features studied in the classroom and laboratory to gain an appreciation for the			
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B3: Continuing Education students will be accepted if they have sufficient breadth and depth in geology. Section C: Implementation C1: Faculty resources are adequate. The proposed course will continue to be offered on a rotating basis once every three years, alternating with GS 336 Geology of the Northern