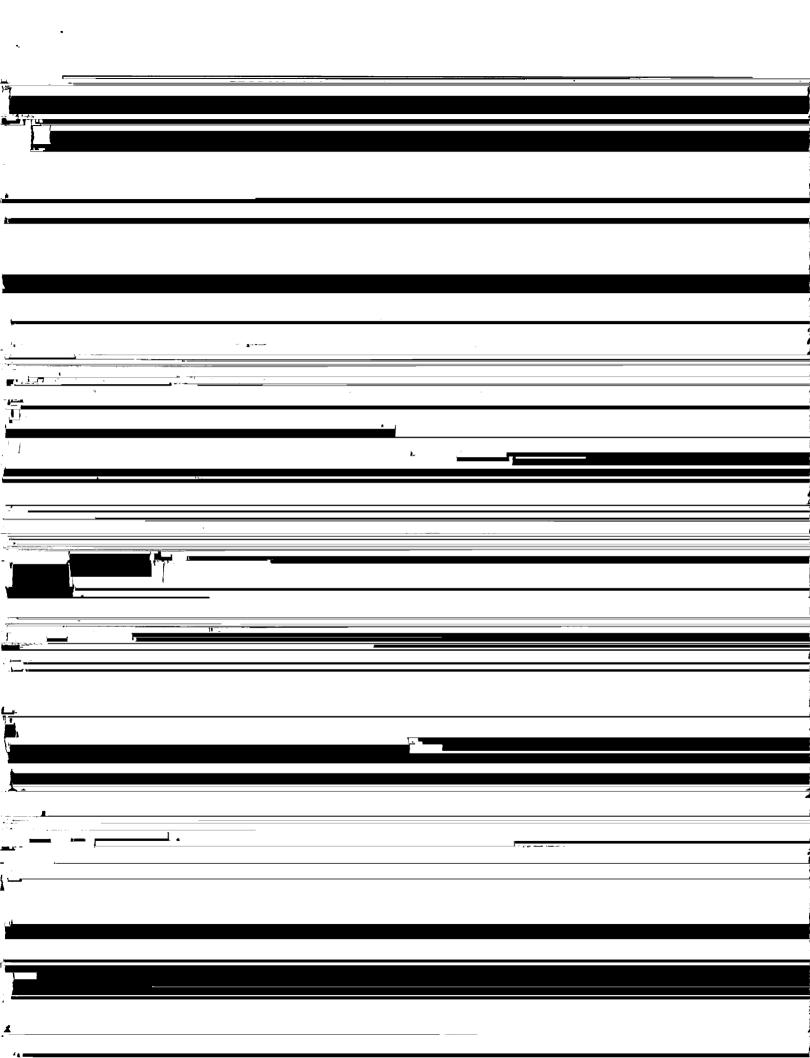


	1. New Syllabus of Record
	I. Catalog Description
_	
•	
V	
	Focuses on the geometric_relations between geologic contacts and surface tonography the description
-	
<u> </u>	
, é ca	

PART II: Description of Curricular Change



I.ah	Cantent	2-A02 Structural Geolo	A gade a fire a	Thoma	
·			<u> </u>		
indi La					
1					
	·				
r					
N e. <u>1</u>					
· · · ·	1.				
	<u> </u>				
		<i>.</i>			
\ <u></u>					

	Carrates D.A. (2004) A Cincula and Defending Total for Total in the Concent of Chillips and Din				
 					
t , "					
ļ.					
1					
_ 					
}					
-					
1					
	gend the Management of Champaninal Data in the Dield Tournal of Canadianae Education of 60				
Ť-					
n'					
1					
<u></u>					

4. Old Syllabus of Record

There is no available syllabus of record. The following is an old syllabus of instruction.

GS 325 Structural - Field Geology I

A. Purpose of Course:

To acquaint the student with the basic aspects of deformation structures such as folds, faults, joints, foliation and lineation, the principles involved in their origin, and study of examples in the field.

B. Basic Text(s) Used:

STRUCTURAL GEOLOGY, by M.P. Billings ANALYSIS OF GEOLOGIC STRUCTURES, by J.M. Dennison MANUAL OF FIELD GEOLOGY, by R.R. Compton

C. Procedure to be Employed Conducting the Course:

The course consists primarily of lecture sessions supplemented by slides, maps and outside readings. Laboratory work will involve practical application of material covered, using geologic

techniques.

Grade is based on the quality of written examinations and the completed assignments.

D. Scope of Course and Schedule of Course Sessions (Topics Expected to be Covered):

LECTURE

Part III. Letters of Support or Acknowledgment

No other departments or programs are affected by these revisions.