

ACADEMIC

DATE: \_\_\_\_\_

Division: \_\_\_\_\_

AL SCIENCES

New Course: \_\_\_\_\_

B; Department: SOC

Revision of Course  
information form:   x  

DATED: NOVEMBER 6 1961

The focus of this course is on the nature and origin of the Earth's land surface. Earth materials, landform types and landform distributions are examined in terms of the processes, physical laws and theories which may account for their development.

Summary of Revision  
(Enter date & section)  
Ex: Section C,E,F, & R

C. D. H.

Name: \_\_\_\_\_

(Use Bibliographic Form)

Primary text such as:

An introductory geomorphology

by Selby, M. P. 1985. Oxford: Clarendon Press.

Geomorphology 1985. Oxford: Clarendon Press.

and a lab manual such as:

Brook, G. and R.J. Heyl, Introduction to Landforms: A Laboratory Manual, 1979. Oxford: Contemporary Publishing Company.

discipline.

to be selected by the instructor subject to approval by the

The texts will be updated periodically.

Complete Form with Entries Under the Following Headings:

A. Course Objectives, B. Course Content, C. Materials

Q. METHOD OF INSTRUCTION

work, labs and lab demonstrations. Audio-visual material will be incorporated as necessary.

R. COURSE EVALUATION

be carried out in accordance with Douglas College policy on the following factors.

The evaluation will follow the following factors.

1. Tests/examinations with a combined value of up to 25%. 2. A series of...

3. Lab work with a combined value of up to 50%.

4. Field work with a combined value of up to 25%.

5. A term project or paper with a value of up to 25%.

present the

At the beginning of the semester the instructor will present the students with the evaluation procedure to be used.