

CURRICULUM PROPOSAL COVER SHEET  
University-Wide Undergraduate Curriculum Committee

LSC Use Only  
Number 147  
Action Approved  
Date 11-8-90

UWUCC Use Only  
Number 27  
Action \_\_\_\_\_  
Date \_\_\_\_\_

I. TITLE/AUTHOR OF CHANGE

COURSE/PROGRAM TITLE Geology of National Parks - GS 150  
DEPARTMENT Geoscience  
CONTACT PERSON Karen Rose Cercone

II. THIS COURSE IS BEING PROPOSED FOR:

Course Approval Only  
 Course Approval and Liberal Studies Approval

III. APPROVALS

Calene Richman 9-26-90

W. Hall 9-26-90

CATALOG DESCRIPTION

GS 150 Geology of National Parks  
Prerequisites: none

3c-01-3sh

A study of geological processes and earth history as documented by the classic geological features of U.S. and Canadian national parks. Includes Redwood, Olympic, and Sequoia National Parks.

COURSE SYLLABUS

GS 150 Geology of National Parks

I. Catalog description

Geology of National Parks

3c-01-3sh

Prerequisites: none

A study of geological processes and earth history as documented  
by the classic geological features of U.S. National Parks.

Weathering and erosion (7 lectures)  
river systems - Grand Canyon, Shenandoah  
mass wasting - Bryce Canyon

LIBERAL STUDIES COURSE APPROVAL FORM

Part I: Basic Information

Category:

Approval type:

Natural Sciences Non-lab

Regular



UWUCC COURSE ANALYSIS QUESTIONNAIRE

Section A: Details of the course

A1: This course has been specifically designed to fulfill the Liberal Studies non-lab science requirement. It cannot be

A2: This course requires no changes in any other

CATALOG DESCRIPTIONS FROM OTHER SCHOOLS

University of Akron

202 GEOLOGY OF THE NATIONAL PARKS

3 credits

Prerequisite: 1100.223, or 100 or 101. Geologic setting of major national parks, interpreted in terms of geological principles and processes which shaped them in past geologic time.