

**The Ohio State University**  
**Colleges of the Arts and Sciences Course Change Request**

Geological Sciences

Academic Unit

Physical Geology of the Earthlike Planets

205

Book 3 Listing (e.g., Portuguese)

Course Number

Summer      Autumn      Winter      Spring X      Year 2006

**Proposed effective date:** choose one quarter and put an "X" after it; and fill in the year. See the OAA curriculum manual for deadlines.

**A. Course Offerings Bulletin Information.** Follow instructions in the OAA curriculum manual. Before you fill out the "Present Course" information, be sure to check the latest edition of the *Course Offerings Bulletin* and subsequent Circulating Forms. You may find that the changes you need have already been made or that additional changes are needed. If the course offered is less than quarter or term, please also complete the Flexibly Scheduled/OffCampus/Workshop Request form.

**COMPLETE ALL ITEMS THIS COLUMN**

**Present Course**

1. Book 3 Listing: Physical Geology of Earthlike Planets
2. Number: 205
3. Full Title: Physical Geology of Earthlike Planets
4. 18-Char. Transcript Title: GEOL OF PLANETS
5. Level and Credit Hours U 5
6. Description: Comparison of the geological processes of (25 words or less) Earth to those of the Moon, Mars, Venus, and Mercury with particular attention to surface environments
7. Qtrs. Offered : Sp
8. Distribution of Contact Time: 3 cl, 1 2-hr lab (e.g., 3 cl, 1 3-hr lab)
9. Prerequisite(s): GS121
10. Exclusion: N/A (Not open to....)
11. Repeatable to a maximum of 5 credits.
12. Off-Campus Field Experience: N/A
13. Cross-listed with: N/A
14. Is this a GEC course? yes
15. Grade option (circle): XLtr      S/U      P  
If P graded, what is the last course in the series?
16. Is an honors version of this course available? No
17. Other general course information:

**COMPLETE ONLY THOSE ITEMS THAT CHANGE**

**Changes Requested**

1. The Planets
- 2.
3. The Planets
4. PLANETS
- 5.
6. Comparison of the geological processes of Earth to the planets and moons in the solar system with particular attention to surface environments.
- 7.
- 8.
9. GS100, GS121 or permission of instructor
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.
- 16.
- 17.

**B. General Information**

1. Do you want the prerequisites enforced electronically (see the OAA manual for what can be enforced)?

No.

2. Does this course currently satisfy any GEC requirement, if so indicate which category?  
physical science

3. What other units require this course? Have these changes been discussed with those units?  
none

4. Have these changes been discussed with academic units that might have a jurisdictional interest in the subject matter?  
Attach relevant letters.  
N/A

5. Is the request contingent upon other requests, if so, list the requests?  
N/A

6. Purpose of the proposed change. (If the proposed change affects the content of the course, attach a revised syllabus and course objectives and e-mail to [ascurofc@osu.edu](mailto:ascurofc@osu.edu).)

(1) Bring the course description in line with course content (2) Reflects title of most widely used textbooks; textbook change with new instructor.

7. Please list Majors/Minors affected by the proposed change. Attach revisions of all affected programs. This course is (check one):  
 Required on major(s)/minor(s)       A choice on major(s)/minors(s)  
 An elective within major(s)/minor(s)       A general elective:

N/A

8. Describe any changes in library, equipment or other teaching aids needed as a result of the proposed change or if the proposed change involves budgetary adjustments, describe the method of funding:

N/A

**Approval Process** The signatures on the lines in ALL CAPS ( e.g. ACADEMIC UNIT) are required.

*William D. Ausich*      William I. Ausich      11-10-05  
 1. Academic Unit Undergraduate Studies Committee Chair      Printed Name      Date

2. Academic Unit Graduate Studies Committee Chair      Printed Name      Date

*Frank W. Schwartz*      FRANK W. SCHWARTZ      11-13-05  
 3. ACADEMIC UNIT CHAIR/DIRECTOR      Printed Name      Date

4. After the Academic Unit Chair/Director signs the request, forward the form to the ASC Curriculum Office, 105 Brown Hall, 190 West 17<sup>th</sup> Ave. or fax it to 688-5678. Attach the syllabus and any supporting documentation in an e-mail to [ascurofc@osu.edu](mailto:ascurofc@osu.edu). The ASC Curriculum Office will forward the request to the appropriate committee.

5. COLLEGE CURRICULUM COMMITTEE      Printed Name      Date

6. ARTS AND SCIENCES EXECUTIVE DEAN      Printed Name      Date

7. Graduate School (if appropriate)      Printed Name      Date

8. University Honors Center (if appropriate)      Printed Name      Date

9. Office of International Affairs (study tours only)      Printed Name      Date

10. ACADEMIC AFFAIRS      Printed Name      Date