



**Value Outcomes.**

Knowledge of sedimentology allows the student to better understand the formation and distribution of their natural resources. Sedimentological studies are widely used in conservation practices, and hopefully the student will become better stewards of the World ecosystem.

**V. Unless otherwise stipulated in this master syllabus by the department, the following items are subject to faculty discretion as described in each faculty member's individual course outline/syllabus:**

**a) Course Requirements? (grading/evaluation procedures; class attendance policy; term papers, projects, field assignments; examinations; class participation, etc.).**

Lecture and lab is counted equally. Grading is based on the averages of several lecture tests and a final exam in lecture, and tests and lab exercises for the laboratory. Class attendance is important, but a student will not be penalized for not attending the lectures.

**b) Required Text(s)?**

A lecture text and lab manual is required.

**c) Bibliography?**

**Department Head Signature/Date:**

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**Signature**

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**Date**