COURSE DESCRIPTION:
Soil erosion and soil erosion control. Water quality criteria and regulations for the agricultural community; production, treatment and disposal of agricultural; and food processing; management of agricultural nutrients; nonpoint source pollution; bi-product utilization; land application; wetland restoration; re-aeration studies, stream sampling and analysis.

OBJECTIVE: To enable the student to analyze and design nonpoint source pollution control systems.

INSTRUCTOR: DR. RICHARD L. BENGTSON, Room 177, E.B. DORAN BLDG Phone: 578-1056, Office Hours: 8:00 to 10:30 A.M. T TH

TEXT: None.

GRADING OUTLINE: ATTENDANCE 100 points
HOMEWORK AND QUIZZES 200 points
ONE HOUR EXAMINATIONS 100 points
FINAL EXAMINATION 200 points
TOTAL 600 points

Course grades will be determined from the following scale:
A: (100-90%) B: (89-80%) C: (79-70%) D: (69-60%) F: (59-0%)

Homework will be due one (1) week after it is assigned. Late homework will have 25% deducted from the grade.

Quizzes and tests cannot be made up.

EXAMINATIONS: We will have one (1) hour examination and a final examination. We will use the following tentative schedule.

MID-TERM EXAMINATION: Friday March 9th 1:40 P.M.
FINAL EXAMINATION: Thursday May 10th, 3:00-5:00 P.M.
"Academic Misconduct, as defined in the Code of Student Conduct, will not be tolerated in this course. It is my responsibility as the instructor to report such incidents to the Department of Judicial Affairs. It is your responsibility to understand the Code of Student Conduct and make sure your actions and perceived actions are not considered as misconduct. Ignorance of these rules will not be an adequate defense in such cases. Go to http://appl003.lsu.edu/slas/judicialaffairs.nsf/index for a copy of the current Code of Student Conduct.