SPRING SEMESTER 2000/2001

MATHEMATICS 362

INFORMATION FOR STUDENTS


TEXT: Galois Theory, by Ian Stewart, 2nd edition, Chapman & Hall/CRC.

INSTRUCTOR: Prof. W. WONG   M-W-F  11:45 – 12:35  CCMB 326

EXAMS:          Exam I        Wednesday, February 7
                Exam II       Monday, March 5
                Exam III      Monday, April 9

> All three Exams will be given during the class period.  While most of each exam will involve material covered after the previous exam, some of the earlier material can reappear.

> The FINAL EXAM will be held on Monday, May 7, from  8:00 AM to 10:00 AM, in the same room as the class meets.  It will cover all the material of the semester.

GRADES:
> Grades will be based on a total of 450 points; 100 points for each test, and 150 points for the final.

EXAMS: The Honor Code is in effect.

HOMEWORK:   Homework is an integral part of the course.  It will be assigned regularly during the lectures, and is to be turned in at a designated date (late homework will not be accepted). You are permitted, in fact encouraged, to work together and help one another with homework, without breach of the honor code, although what you turn in should have been written out by you.  In order to receive full credit the solutions must be provided in well-organized form and in full detail

CONSULTATIONS: Appointments may be made
                in person
                by telephone: 631-7776
                or by email: wong.1@nd.edu.

OFFICE: Room 315, Computer Center - Math. Building.