

**Math 165: Honors Calculus I**  
**Course Information**

**Fall 1999**

INSTRUCTOR: Dennis M. Snow, 313 CCMB, 631-7597, snow.1@nd.edu

CLASSROOMS: MWF 11:45 DeBartolo 119; H 11:00 DeBartolo 126

OFFICE HOURS: 2–3 MWF, or by appointment

TEXT: T. Apostol, Calculus, Vol. I, 2nd Ed., Chapters 1–4

EXAMS: There will be two one-hour exams and a two-hour final on the following dates:

Exam I	Thursday, September 30
Exam II	Thursday, November 11
Final	Wednesday, December 15, 8:00–10:00 A.M.

Make-up exams will only be given for officially excused absences.

QUIZZES: There will be a short quiz given on Thursday of every week, except for exam weeks and the first/Thanksgiving week of classes. Each quiz is worth 5 points.

ASSIGNMENTS: There will be regular assignments due on the class day after they are assigned (Wednesday's assignment is due on Friday). Points will be deducted for late assignments and may not be accepted at all.

ATTENDANCE: You are expected to attend every class. Excessive absences may result in lowering your grade and even failing the course.

HONOR CODE: The Honor Code is in effect for all exams, quizzes and assignments. You are encouraged to work together on the assignments, but copying in any form or submitting work done by others as your own is a violation of the Honor Code. A group of up to three students may submit an assignment together, as long as the group members are clearly identified and they all contribute to all parts of the assignment.

EMAIL & WEB PAGES: Information about the course can be found on the course web pages, webct.nd.edu:8900. Your username is the same as your afsid and your password is your student ID number (you can change this later). Regular grade updates and other information will be sent to you by email. I encourage you to see me in my office or contact me through email if you have any questions or would like to discuss any aspect of the course.

GRADES: Grades will be based on a total of 500 points broken down as follows:

Exam I&II	2 @ 100	= 200
Final		= 150
Quizzes	10 @ 5	= 50
Assignments	(scaled)	= 100