

Course Information

INSTRUCTOR: Dennis Snow, snow.1@nd.edu

OFFICE HOURS: MWF 2–3, CCMB 313, and by appointment

TEXT: Thomas & Finney, Calculus, 9th Edition, Chapters 6–9.

CLASSES & TUTORIALS: Class meets MWF 11:45–12:35 in DBRT 140. The tutorials for this class meet at the following times:

Math 26CT-01	2:00–2:50	CCMB 328
Math 26CT-02	12:55–1:45	CCMB 328

The teaching assistant for the tutorials is Rebecca Weber, weber.48@nd.edu, CCMB 222. You are expected to attend every class including your assigned tutorials. Excessive absences may result in lowering your grade and even failing the course.

EXAMS & QUIZZES: There will be 11 quizzes (the lowest score will be dropped), two exams and a final on the following dates:

Quizzes	In Tutorials	
Exam I	Thursday, September 28, 8:00 A.M.	HAGR 117
Exam II	Thursday, November 9, 8:00 A.M.	HAGR 117
Final	Friday, December 15, 1:45 P.M.	LIBR 107

Exams may be made up only with an excused absence from the Assistant Vice President for Residence Life. Conflicts with exams in other courses must be resolved during the first week of classes. Calculators will be allowed on exams and quizzes.

ASSIGNMENTS: Assignments will be announced in class and will generally be due on the next class day. Most assignments will include problems that must be done using *Mathematica*, a computer algebra system available in the campus clusters on all platforms. *Mathematica* is also useful for checking your work on all assignment problems.

COURSE DIRECTORY AND WEB PAGE: Information about the course, including example *Mathematica* notebooks and solutions, is stored in the course directory: [/afs/nd.edu/courses/math/math126c.01](http://afs.nd.edu/courses/math/math126c.01). There are links to this material on the course web page: www.nd.edu/~snow/math126c.html.

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.

GRADES: Grades will be based on a total of 550 points broken down as follows:

Exams I, II	2 @ 100	= 200
Final		= 150
Quizzes	10 @ 10	= 100
Assignments		= 100