

Course Information

INSTRUCTOR:

Professor Laurence R. Taylor taylor.2@nd.edu HAYE 206 631-7468

TEACHING ASSISTANT:

Youngho Yoon yoon1@nd.edu HURL 237 631-3741

CLASS TIMES:

20-550-01: MWF 8:30–9:20 HAYE 129

TUTORIALS:

22550-11: Thur. 5:00-5:50 HAYE 117 Yoon
 22550-12: Thur. 12:55-1:45 HAYE 129 Yoon

OFFICE HOURS:

L. R. Taylor: TBA or by appointment and drop-in (when available)
 Y. Yoon: TBA or by appointment

TEXTBOOK: Stewart, Multivariable Calculus, 6th Edition, Thomson Books Cole, Chapters 13–17.

EXAMS: Three mid-term exams and a two-hour final exam will be given on the following dates:

Exam I	Tues. 9/22	8:00–9:15	HAYE 129
Exam II	Tues. 10/27	8:00–9:15	HAYE 129
Exam III	Thur. 11/19	8:00–9:15	HAYE 129
Final	Thur. 12/17	1:45–3:45	Room TBA.

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.

HOMEWORK ASSIGNMENTS: Homework sets are in general due Friday in class. Assignments and other course information will be posted on the course web-page:

<http://www.nd.edu/~taylor/Math20550/index.html>

TUTORIAL SESSIONS: You are expected to attend every class including your assigned tutorials. Excessive absences may result in lowering your grade and even failing the course.

HONOR CODE: As a member of the Notre Dame community, academic dishonesty will not be tolerated. You are encouraged to work together on the homework assignments, but copying in any form or submitting work done by others as your own is a violation of the Honor Code.

GRADES: Course grades will be based on a total of 510 points broken down as follows:

Exams I–III	3 @ 100	=	300
Final		=	150
Homework		=	50
tutorials		=	10

CONFIDENTIAL INFORMATION: Homework & exam grades will be emailed to you as they become available. If you do NOT wish to receive them please email me. If during the semester your password becomes compromised, also please let me know immediately.