

## Syllabus

**Location:** Lecture: STAG 233, M, W, F 1:00  
Recitation/Lab F 12:00

**Instructor:** Dennis Garity, Kidder 298B, 737 5138,  
garity@math.oregonstate.edu

**Office Hours:** By appt M, F 2:00, W 12:00, other MWF by  
appt.

**Texts:** Multivariable Calculus, by Briggs-Cochran  
MyMathLab access code

**Study Guide:** Mathematics Department Study Guide, Mth 254  
Vector Calculus I  
(On Blackboard Site)

## Syllabus, continued

**Material:** Most of chapters 11 through 13 in the text.  
Additional material as time permits.

### Web Page:

<http://math.oregonstate.edu/~garity/254H/Winter2013>

### Lecture Notes:

Notes will be posted online.

### E-mail:

Sign up for ONID e-mail at  
<http://www.onid.orst.edu/>.  
Set e-mail forwarding to whatever account you  
use. I will communicate with you by sending  
e-mail to your ONID account.

## Grading

**Grading:** Graded activities:

Midterm Exam	100 points
Final Exam	100 points
HW, Projects, Quizzes	130 points
<b>Total</b>	<b>330 points</b>

Grades will be assigned on roughly a straight  
scale (90% or better = A, 80% or better = B or  
better, and so on). In any event, the curve will  
not be tougher than a straight scale.

## Other Information

**MLC:** One-on-one help is available from faculty,  
graduate, and undergraduate tutors in the MLC  
(Kidder 108E) on a drop-in basis starting during  
the second week of the term.

**OSU Policies:** Review the details on the course home page.

**Writing:** Review the writing guidelines on the course home  
page

**Projects:** More information on projects is available on the  
course home page.