Instructor: Draganir Dragnev

Lectures: MWF 11 - 11:50 a.m., SOS B46

Office: DRB 248

Office Hours: Mondays 9-10, Wednesdays 9-10 in the office, Wednesday 10-11 in Math Center (KAP 116) or by appointment.

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Teaching Assistant: Xiufang Li, xiufangl@usc.edu.

Course Objectives: This course in calculus covers the integration and differentiation of functions of one variable, optimization of functions of one variable and logarithmic and exponential functions.


Grading:

- 35% Final Examination, to be held on May 5, 4:30 - 6:30 p.m.
- 50% Midterm Examinations, to be held on February 23 and March 30 in class.
- 15% Quizzes and Computer Work

The quizzes will be given approximately every two weeks. The quizzes and exams will test the understanding of the concepts and the ability to apply them toward solving problems. All tests will be based on the assigned exercises, lectures and the textbook. All tests are cumulative. There will be no makeup quizzes or exams. For those students who take all the exams and quizzes as scheduled and hand computer exercises on time, the lowest quiz grade will be replaced by a perfect one.