

## MATH 2153, Calculus II, Spring 2008

MATH 2153.006, TR 2:00-3:15pm, Classroom Building 112

- **Course description:** Prerequisite: 2144. A continuation of 2144 including series and their applications, elementary geometry of three dimensions and introductory calculus of vector functions.
- **Instructor:** Yanqiu Wang
  - Office: 441 MATH (405-744-~~5~~98).
  - Office Hours: TR 4-6pm or by appointment.
  - Email: yqwang (AT) math.okstate.edu
- **Webpage:** [http://www.math.okstate.edu/~yqwang/math2153\\_spring08/index.html](http://www.math.okstate.edu/~yqwang/math2153_spring08/index.html)
- **Textbook:** Calculus, 5e, by James Stewart.
- **Grading policy:** Your final grade will be based on the following;
  - Three Midterm Exams (3\*50pts).
  - Homework and quizzes through Maple TA(100pts)
  - Final Exam (100pts): comprehensive.
  - The Total is 350 pts: A ( $\geq 90\%$ ), B ( $\geq 80\%$ ), C ( $\geq 70\%$ ), D ( $\geq 60\%$ ).
- **Make-up policy:**
  - Make-ups for exams will only be allowed for an authorized absence under the University Regulations.
  - Normally a written note is required.
  - Student should contact the instructor to schedule a make-up by the end of the next working day after the missed exam.
- **Syllabus Attachment** Check <http://osu.okstate.edu/acadaffr/aa/syllabus.htm> (Syllabus Attachment) for university-wide rules regarding dropping a course, academic integrity, free tutoring, and office of student disability services.
- **Maple TA:** Homework and quizzes will be assigned through Maple TA. They are available in the web-page: <http://mapleta.okstate.edu/classes/math2153006sp08/> See more information in the attached "Introduction to Maple TA".

**Introduction to Maple TA**  
(page 1 from Maple TA Tutorial)

Record the following information about your class below.

- Instructor: Yanqiu Wang
- Course: MATH 2153
- Semester: Spring
- Year: 2008
- Section: 006
- The Maple TA home page for your class:  
<http://mapleta.okstate.edu/classes/math2153006sp08/>

Next you should complete the tutorial. Go to

<http://www.math.okstate.edu/~alspach/mapleta/MapleTAClassList.html>

Click on the link in the second column **Maple TA Tutorial**. This will show you how to register and use Maple TA. (This is the first page of that tutorial.)

After you have registered as a student in Maple TA, record your login name below:

- Maple TA Login: \_\_\_\_\_

You should not write your password in anyplace which is easily accessible to others.

Maple TA / Calculus II help will be also be provided by MLRC (<http://www.math.okstate.edu/mlrc/>). For the first week of classes the help session schedule is:

All tutoring in 406 CLB

Jan 7 5pm-8pm

Jan 8 5pm-8pm

Jan 9 3:30-6pm

Jan 10 6pm-9pm