

Calculus 3, Math 2163, Spring 2015, Section 004

Lectures: Tuesday, Thursday, 12:30 - 1:45 PM in CLB 207

Instructor: Sophia Xie

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Office: MSCS 439

Office hours: Thursday 3:30 PM - 5:30 PM at the MLSC, and by appointment

Phone: 405-744-2913

Text: *Calculus (Early Transcendentals)* by Jon Rogawski, 2nd Edition.

In order to use WebAssign, you will need to purchase an 'access code' within the first two weeks. Otherwise, you will not be able to use WebAssign after this introductory grace period. You are expected to read through the part of the text that is to be covered in each class prior to the class meeting. We will be covering the following sections in the same order: 12.1-12.5, 11.5, 12.6,12.7, 13.1-13.3, 13.5, 14.1-14.8, 15.1-15.6, 16.1-16.3, 17.1. You should expect about two sections to be covered in a 75-minute period.

Calculator: A calculator (not graphing/programming) is allowed for this course.

Online Classroom (D2L) site: <https://oc.okstate.edu> (then log in and find our course)

Exams: There will be three in-class mid-term exams and a final exam in this course. They are tentatively scheduled as follows. (All exams are held in the regular classroom.)

Exam 1:	Thursday, Feb. 12, 2015 (12.1–12.7, 11.5, 13.1–13.3)
Exam 2:	Thursday, March 12, 2015 (13.5, 14.1–14.7)
Exam 3:	Tuesday, April 14, 2015 (14.8, 15.1–15.6)
Final Exam:	Thursday, May 7, 2015 (cumulative, covering all the above plus 16.1–16.3, 17.1)

I will communicate any changes in class and in writing. You must tell me in advance, if you have a university-approved conflict with the exam time; I cannot give a conflict exam if you do not have a university-approved conflict. **MAKE UP EXAMS ARE AVAILABLE ONLY IF PERMISSION IS GIVEN BY ME PRIOR TO THE REGULARLY SCHEDULED EXAM.**

Homework: Homework assignments will be submitted online through WebAssign:

<https://www.webassign.net/login.html>.

To get started, read the accompanying handout carefully. You will need to self-enroll as a student for this class on WebAssign before you are able to submit homework assignments. You will need the following ClassKey information in the process:

Section 004 (Xie): okstate 5143 3391

The assignment due dates are posted on WebAssign and will NOT be repeated in class. I do not accept late homework, nor do I drop any grades. You can ask me if you have extenuating circumstances; I will be more generous if it is a one-time problem. **PLEASE KEEP UP WITH THE WORK, AND START EARLY.** You should print out the WebAssign assignment in advance of the due date and write your work on paper before trying to enter answers online. Computer or network difficulties will not be excused for late homework. **STUDENTS WHO KEEP UP WITH THE HOMEWORK ARE GENERALLY SUCCESSFUL IN THIS COURSE. YOU WILL NEED TO WORK HARD TO GET SOME OF THE HOMEWORK. YOU WILL NOT LEARN ANYTHING BY DOING PROBLEMS IDENTICAL TO WHAT WE WILL BE DOING IN CLASS. IF YOU WORK HARD YOU SHOULD ANTICIPATE A GOOD OUTCOME.**

Quizzes: I will give short quizzes (5-10 minutes in class or take home), usually but not necessarily always announcing them in advance. Your one lowest quiz score will be dropped. No make-up quiz will be allowed.

Grading: Your course grade will be determined according to the following scheme:

Scheme	Percentage of final score
Exam 1	15%
Exam 2	15%
Exam 3	15%
Final Exam	25%
Web-Assign homework	20%
Quizzes	10%

Earning a score of 90% guarantees an A for the semester, 80% a B, 70% a C, and 60% a D. I reserve the right to use discretion if you are on the borderline between two grades, taking into consideration performance on the last exam, improvement or decline during the semester, attendance, and my subjective judgment of your effort.

Attendance and Absences: You are expected to attend each class meeting and will be responsible for knowing everything discussed or announced in class.

Free Tutoring Assistance: The Mathematics Learning Success Center (MLSC) can provide tutoring and other services for this and similar mathematics courses. MLSC is located on the 5th floor of the Edmond Low Library.

In addition to my office hours at the MLSC, you should consider MLSC as your primary source of help with this course and the assignments. For information about MLSC, including their operating hours and schedules, see <https://www.math.okstate.edu/mlsc>

Special Accommodations for Students: If any member of this class feels that he/she has a disability and needs special accommodations of any nature whatsoever, the instructor will work with you and the Office of Disabled Student Services, 326 Student Union, to provide reasonable accommodations to ensure that you have a fair opportunity to perform in the class. Please advise the instructor of such disability and the desired accommodations at some point before, during, or immediately after the first scheduled class period.

Academic Dishonesty/Misconduct: The university has explicit rules governing academic dishonesty and academic misconduct. The policies are detailed in the document Student Rights and Responsibilities Governing Student Behavior. It is available from the Deans Offices, the Provosts Office and various other places around campus. The university policies will be followed in this class.

Syllabus attachment: Important information that applies to all classes at OSU is on the web at:

<http://academicaffairs.okstate.edu/faculty-a-staff>

FINAL NOTE. THE INSTRUCTOR WILL ANNOUNCE ANY CHANGES IN THIS SYLLABUS TO YOU IN CLASS.

Math 2163, Section 004 Schedule, Spring 2015

*This schedule is subject to change.

	Tuesday		Thursday
Jan.	01/13, sec 12.1/12.2		01/15, sec 12.2/12.3
	01/20, sec 12.3/12.4		01/22, sec 12.5
	01/27, sec 11.5/12.6		01/29, sec 12.6/12.7
Feb.	02/03, sec 13.1/13.2		02/05, sec 13.3/13.5
	02/10, exam review		02/12, exam 1
	02/17, sec 14.1/14.2		02/19, sec 14.2/14.3
	02/24, sec 14.4/14.5		02/26, sec 14.5/14.6
March	03/03, sec 14.7		03/05, sec 14.8
	03/10, exam review		03/12, exam 2
	03/17, NO CLASS		03/19, NO CLASS
	03/24, sec 15.1/15.2		03/26, sec 15.2/15.3
	03/31, sec 15.4	April	04/02, sec 15.5
	04/07, sec 15.6		04/09, exam review
	04/14, exam 3		04/16, sec 16.1
	04/21, sec 16.2		04/23, sec 16.3
	04/28, sec 17.1		04/30, final review
May			05/07, Final Exam

WebAssign Self-Enrollment for OSU Mathematics

1. Go to <http://www.webassign.net/v4cgi/selfenroll/classkey.html>. Type the class key your instructor gave you in the three boxes that appear. In the first box, you'll type okstate. In the second two, you'll type four-digit numbers. Click Submit.

Enter the Class Key that you received from your instructor. You will only need to complete this once. After you have created your account, you can log in on the main page.


Class Key

Class Keys generally start with an institution code, followed by two sets of four digits.

Submit

2. You should get a screen that says that your Class Key has been recognized. Make sure the section and instructor information match the class in which you're enrolled. If not, check to be sure you have the right Class Key. If the information is right, click "Yes, this is my class."

Enroll with Class Key

 Your Class Key has been recognized.

Verify Class Information

Course: Math 2153 -- Section 000


Instructor: Chris Francisco

Oklahoma State University

Yes, this is my class. No, this is not my class.

3. You will be asked if you already have a WebAssign account. If you have one from another OSU class, then use that one. If you don't already have an account, select, "I need to create a WebAssign account," and click Continue.

I need to create a WebAssign account.

 **IMPORTANT:** If you have already created a WebAssign account for this class, do not create another account. **Creating duplicate accounts may cause you to lose work you have already completed.** If you are having problems logging in, you may contact WebAssign for assistance or reset your password online.

I already have a WebAssign account.

Continue Cancel

4. If you're creating a new account, you will now be asked to pick a username and password. For your username, we recommend that you use your short O-Key login. Your institution code is okstate, and that should be entered already. Pick a password that would be hard for others to guess. Then under student information, please enter your first and last names, e-mail address, and OSU student number. When you're done, click "Create My Account."

5. You may be prompted for an Access Code; it depends on whether you've entered one before and, if so, what type of code you had. You may use WebAssign for two weeks for free but will need a code after that if you haven't entered a multi-semester code before. If you have issues with Access Codes, please call WebAssign support at (800) 955-8275.