

**Course Plan**  
**MATH 2163—Calculus III—Fall 2018**  
**CRN 62196, MWF 9:30–10:20, in Physical Sciences 153**

**Instructor** Dr. A. Noell; office: MSCS 404, ph: 744-5772; email: [noell@math.okstate.edu](mailto:noell@math.okstate.edu)

**Office hours** MSCS 404: Monday & Wednesday 10:30–11:20 am, Tuesday 1:30–2:20 pm;  
MLSC: Thursday 1:30–2:20 pm

**WebAssign site** <https://www.webassign.net/login.html> Enroll using the class key  
**okstate 1539 7304**

**Online Classroom (D2L Brightspace) site** <https://online.okstate.edu/d2l/home>  
(log in and find this course)

**Prerequisite** Grade of C or better in MATH 2153 (Calculus II) or equivalent

**Text** *Calculus (Early Transcendentals)* (3rd edition) by Jon Rogawski and Colin Adams

**Format** The computational homework will be done using WebAssign. It is important that you keep up with the class by reading the text and doing the homework as soon as it is assigned. Write your work on paper before you try to enter answers online. Other work will be required, such as quizzes and written assignments. The two lowest scores from the category of homework, quizzes, and written assignments will be dropped.

**Exams** There will be three fifty-minute exams, tentatively scheduled for September 21, October 17, and November 30. A comprehensive final exam will be administered from 8:00 to 9:50 on Wednesday morning, December 12. A student shall be offered reasonable accommodation in the event that he or she misses an exam for a valid and documented reason. Clear such conflicts with the instructor in advance of the exam.

**Calculators** The Department of Mathematics has graphing calculators available for check out to students who are enrolled in mathematics courses. During quizzes and exams you will not be permitted to use any device with a QWERTY keyboard, symbolic manipulation capabilities, or the ability to establish a connection to a cellular or wireless network.

**Grading** In the determination of the course grade, the maximum grade given by these two schemes will be applied:

*Scheme 1:* the combined homework/quiz/written assignment score will count 30%, each fifty-minute exam will count 15%, and the final exam will count 25%.

*Scheme 2:* the combined homework/quiz/written assignment score will count 30%, each fifty-minute exam will count 10%, and the final exam will count 40%.

The following scores are guaranteed: 90%—A; 80%—B; 70%—C; 60%—D.

**University drop policy** The last day to drop the course with no grade is Monday, August 27. A grade of “W” will be recorded if the course is dropped after August 27 and before the end of Friday, November 9. The last day to drop the course is Friday, November 9.

**Syllabus attachment** A syllabus attachment from OSU Academic Affairs is available at [https://academicaffairs.okstate.edu/sites/default/files/Fall%202018%20Syllabus%20Attachment\\_0.pdf](https://academicaffairs.okstate.edu/sites/default/files/Fall%202018%20Syllabus%20Attachment_0.pdf)

**MLSC** Free tutoring is available in the Mathematics Learning Success Center (MLSC), which is located on the 5th floor of the Edmon Low Library. See <https://mlsokstate.com>

**Academic integrity** Here is a brief statement of the OSU policy: “OSU is committed to maintaining the highest standards of integrity and ethical conduct. This level of ethical behavior and integrity will be maintained in this course. Participating in a behavior that violates academic integrity (e.g., unauthorized collaboration, plagiarism, multiple submissions, cheating on examinations, fabricating information, helping another person cheat, unauthorized advance access to examinations, altering or destroying the work of others, and altering academic records) will result in an official academic sanction. Violations may subject you to disciplinary action including the following: receiving a failing grade on an assignment, examination or course, receiving a notation of a violation of academic integrity on your transcript, and being suspended from the University. You have the right to appeal the charge.” Note that informal discussion of homework assignments with other students can be helpful, but you must write up your solutions in your own words and based on your own work. Here are examples of violations of academic integrity: joining with others in writing solutions on the board and then copying them on your paper; examining another student’s written work before submitting an assignment; using solutions obtained from the Internet.

**Etiquette** As a courtesy to others in the classroom, please turn off and stow all electronic devices before class begins.