MATH 2630-101/102 — Calculus II — Fall 2014

Instructor Information:

Name:	Mr. Steven Clontz
Office:	Parker 140F
Office Hours:	To be announced
Office Phone:	N/A
Email:	steven.clontz@auburn.edu

Course Information:

Room:	Parker 318&356 / Parker 354&362
Lecture Times:	MWF 0900-0950 / MWF 1000-1050
	T 0930-1020 / R 0930-1020
Final Exam Date/Time:	Thu 2014-12-11 1900-2130 (Uniform Final)
Credit Hours:	4
Text:	University Calculus (Hass)

Course Description:
TODO
(See also: http://bulletin.auburn.edu/coursesofinstruction/math/)

Grading:
There will be four tests worth 100 points each. Homework will be due weekly. The homework average will count 100 points total. There will be a cumulative final worth 300 points or three test grades. The lowest test grade will be replaced by the final.

Grade Distribution

Test 1	100
Test 2	100
Test 3	100
Test 4	100
Homework	100
Final Exam	300
Total	800

Assignment of Letter Grades

Grade	Points	Percentage
A	720-800	90% - 100%
B	640-719	80% - 89%
C	560-639	70% - 79%
D	480-559	60% - 69%
F	0-479	0% - 59%

Makeup Policy:
Arrangements to make up missed major exams due to excused absences must be initiated by the student within one week from the end of the excused absence. Details on Auburn University's make up policy, including a list of types of absences that are excused, may be found at
https://sites.auburn.edu/admin/universitypolicies/Policies/PolicyonClassAttendance.pdf

Americans with Disabilities Act (ADA):
Students who need accommodations are asked to electronically submit their approved accommodations through AU Access and to arrange a meeting during office hours the first week of classes, or as soon as possible if accommodations are needed immediately. If you have not established accommodations through the Office of Accessibility, but need accommodations, make an appointment with the Office of Accessibility, 1228 Haley Center, 844-2096.

Academic Honesty:
All portions of the Auburn University student academic honesty code (Title XII)
will apply to this class. All academic honesty violations or alleged violations of the SGA Code of Laws will be reported to the Office of the Provost, which will then refer the case to the Academic Honesty Committee. **Tiger Cards may be checked before any assignment is accepted.**

Contingency Plan:
If normal class and/or lab activities are disrupted due to illness, emergency, or crisis situation, the syllabus and other course plans and assignments may be modified to allow completion of the course. If this occurs, an addendum to your syllabus and/or course assignments will replace the original materials.

Calculators:
A basic scientific calculator will be allowed on all tests and homework. A cell phone app cannot be used as a calculator. Graphing calculators are not permitted.

Canvas:
Much of the content for this course, as well as all grades, will be posted online to the Canvas learning management system. Access Canvas by visiting
http://auburn.instructure.com/

Early Alert Grade:
You will receive an Early Alert Grade one week prior to mid semester (31st class day). The Early Alert Grade represents your current performance on class work graded at that point in the semester. Check the grading scale for this course so that you are aware of what percentage of the total points is represented by your Early Alert Grade. If your Early Alert Grade is a D, F, or FA you will receive an email from the Retention Coordinator. Early Alert Grades can be viewed by logging into AU Access and opening the Tiger I tab. Select Student Records and open the Midterm Grades window from the drop down box. If the grade seems inaccurate, please contact the instructor.

Please refer to the Student Policy eHandbook
http://www.auburn.edu/student_info/student_policies/
for more information - for example, what to do if you have three or more finals scheduled on one day.

ELECTRONIC DEVICES ARE NOT ALLOWED IN CLASS UNLESS GIVEN EXPLICIT PERMISSION BY THE INSTRUCTOR.

How to update this document: Full instructions are available at
https://github.com/StevenClontz/auburn-math-syllabus
(Scroll down to view README.md)

Last updated on August 14, 2014