

MATH 115 – CALCULUS I

#53454

MWF - 11:00 AM - 11:50 AM

302 Snow

Instructor	Theodore Lindsey Office: 647 Snow Hall Phone: (503) 898 - 0184 Email: tlindsey@math.ku.edu														
Office Hours	MW: 11:50am – 12:40am or by appointment														
Prerequisites	MATH 101 or MATH 104 or two years high school algebra and a score of 26 or more on Enhanced ACT Mathematics, or a qualifying score on the mathematics placement test. Not open to students with credit in Math 121.														
Textbook/Software	Applied Calculus, Tan, Brooks/Cole, 9th edition, 2012, University of Kansas edition with WebAssign access code (required)														
Graphing Calculator	TI-84 Plus or equivalent (required)														
Math 115 Information	General information for all Math 115 classes is available at this link http://www.math.ku.edu/~gavosto/math115SP13 Course Specific information: http://math.ku.edu/~tlindsey/math115														
Help Room	See the schedule of the help room in 308 Snow at http://www.math.ku.edu/~gavosto/math115SP13/helproom2.html														
Grading	Grading in the course will be determined by the total number of points obtained by a student. The points are distributed in the following way: <table><tr><td>Final Exam</td><td>300 points</td></tr><tr><td>Midterm Exam</td><td>200 points</td></tr><tr><td>Gateway Exam</td><td>100 points</td></tr><tr><td>In-Class Exams I & II</td><td>200 points</td></tr><tr><td>On-line Homework</td><td>100 points</td></tr><tr><td>Homework, quizzes or projects</td><td>100 points</td></tr><tr><td><u>Total</u></td><td><u>1000 points</u></td></tr></table> A total of 900 points will guarantee an A, 800 a B, 700 a C, and 600 a D.	Final Exam	300 points	Midterm Exam	200 points	Gateway Exam	100 points	In-Class Exams I & II	200 points	On-line Homework	100 points	Homework, quizzes or projects	100 points	<u>Total</u>	<u>1000 points</u>
Final Exam	300 points														
Midterm Exam	200 points														
Gateway Exam	100 points														
In-Class Exams I & II	200 points														
On-line Homework	100 points														
Homework, quizzes or projects	100 points														
<u>Total</u>	<u>1000 points</u>														
Homework	Homework is a major part of the learning process in Mathematics. It is essential that students work on the problems on a regular basis. Students are encouraged to work and discuss the problems in groups, but they should turn in individual solutions. NO LATE HOMEWORK WILL BE ACCEPTED. There will be on-line homework and a possibility of paper homework (which will be announced in class).														
On-line homework	Go to Blackboard -> Assignments -> WebAssign Due dates: every Monday at 11:59pm														
Paper homework	Go to Blackboard -> Assignments Due dates: Fridays (when assigned) at the end of the class period														

Exam dates and datelines	<p>In-class exam 1: Wednesday, February 13</p> <p>Midterm Exam: Wednesday, March 13, 5:45pm - 7:45pm</p> <p>Gateway exam on-line: Friday, March 15</p> <p>Gateway exam in-lab: 03/29, 04/05 OR 04/12 according to the week that is assigned to each student</p> <p>In-class exam 2: Wednesday, April 17</p> <p>Final Exam: Wednesday, May 15, 4:30pm - 7:00pm</p>
Policy on Students with Disabilities	<p>The KU Office of Disability Resources (DR) coordinates accommodations and services for all eligible students with disabilities. If you have a disability and wish to request accommodations and have not contacted DR, please do so as soon as possible. Their office is located in 22 Strong Hall; their phone number is 785-864-2620 (V/TTY). Information about their services can be found at http://www.disability.ku.edu/. Please also contact your instructor privately in regard to your needs in this course.</p>
Religious Holidays	<p>Any student in this course who plans to observe a religious holiday with conflicts in any way with the course schedule or requirements should contact the instructor at the beginning of the semester to discuss alternative accommodations.</p>
Policy on Academic Misconduct	<p>According to University Senate Rules and Regulations, Section 6, Academic Misconduct is: "2.6.1 Academic misconduct by a student shall include, but not be limited to, disruption of classes; threatening an instructor or fellow student in an academic setting; giving or receiving of unauthorized aid on examinations or in the preparation of notebooks, themes, reports or other assignments; knowingly misrepresenting the source of any academic work; unauthorized changing of grades; unauthorized use of University approvals or forging of signatures; falsification of research results; plagiarizing of another's work; violation of regulations or ethical codes for the treatment of human and animal subjects; or otherwise acting dishonestly in research."</p>
Policy on Intellectual Property	<p>Course materials prepared by the instructor, together with the content of all lectures and review sessions presented by the instructor are the property of the instructor. Video and audio recording of lectures and review sessions without the consent of the instructor is prohibited. Permission to make such recordings may be granted by the instructor on a case-by-case basis, on the condition that these recordings are used only as a study aid by the individual making the recording. Unless explicit permission is obtained from the instructor, recordings of lectures and review sessions may not be modified and must not be transferred or transmitted to any other person, whether or not that individual is enrolled in the course. Course materials prepared by the instructor, together with the content of all lectures and review sessions presented by the instructor are the property of the instructor. Video and audio recording of lectures and review sessions without the consent of the instructor is prohibited. Permission to make such recordings may be granted by the instructor on a case-by-case basis, on the condition that these recordings are used only as a study aid by the individual making the recording. Unless explicit permission is obtained from the instructor, recordings of lectures and review sessions may not be modified and must not be transferred or transmitted to any other person, whether or not that individual is enrolled in the course.</p>

TIMETABLE

Week	Sections	Exams	Important Dates
01/22-01/25	2.1, 2.2,		
01/28-02/01	2.3, 2.4,2.5		
02/04-02/08	2.6, 3.1		
02/11-02/15	Review - 3.2	In-class Exam 1, Wednesday, February 13	02/11- Last day to drop without a W
02/18-02/22	3.3, 3.4		
02/25-03/01	3.5, 3.6, 3.7		
03/04-03/08	4.1, 4.2		
03/11-03/15	4.3, Review	03/13 - Midterm Exam, 5:45pm- 7:45pm 03/15 - On-line Gateway Exam	
03/18-03/22		SPRING BREAK	
03/25-03/29	4.4, 4.5	03/29 - In-lab Gateway Exam Week 1	
04/01-04/05	5.1, 5.2	4/5 - In-lab Gateway Exam Week 2	
04/08-04/12	5.4, 5.5	4/12- In-Lab Gateway Exam Week 3	
04/15-04/19	5.6, Review	In-class Exam 2, Wednesday, April 17	
04/22-04/26	6.1, 6.3		04/22 - Last day to drop
04/29-05/03	6.4, 6.5		
05/06-05/09	Review		
FINAL EXAM Wednesday, May 15 4:30pm - 7:00pm			

Check for announcements and updates in your e-mail and Blackboard!