Math 1132 - Spring 2009 Section 02

Math 1132 Common Home Page

WebAssign Login

Instructor:	**Krzysztof Kubacki**
Meeting Time & Location:	**MWF 9:30-10:45 MSB M219 Section 02**
Contact Information:	E-mail: kubacki at math dot uconn dot edu
Office:	MSB 326
Phone:	486-3844
Office Hours:	MWF 1:00-2:00, and by appointment
Textbook:	**Calculus, Early Transcendentals, Volume 2 by James Stewart 6ed, with a WebAssign code.**

You can buy the Stewart text at the UConn Coop, online directly from the publisher (with a discount), and many other places.

We chose the single volumes as the recommended text since were able to have WebAssign codes (for one semester) bundled with each single semester text. However, you are able to purchase combined versions (a complete singe-variable version for Math 1131-1132 or one large, heavy book for 1131-1132-2110) but make sure you get two or three semesters of WebAssign codes bundled with them. When bundled with the text, the first Webassign code is free and additional semesters of WebAssign codes when bundled with the text cost $10 each after the first. The publisher has set up a special web page for UConn students to purchase a text online with the WebAssign codes bundled. **CAUTION:** Make sure you get a WebAssign code bundled with the text as they cost $25 when purchased separately.

Volume 1 of Stewart is used only for Math 1131. You will need Volume 2 for Math 1132 and the multivariable volume for Math 2120.

Grading policy: Your grade will be calculated as follows:

Quizzes	**8%**
Homework (WebAssign)	**17%**
Exam 1	**20%**
Exam 2	**20%**
Final Exam	**35%**
Gateway Exam	**Fail/Pass**

Exams: There are two common evening exams, scheduled for **February 24 and April 7 from 6-8 PM.** No make up exams will be allowed without a documented excuse and approval prior to the exam.

Gateway Exam: The Gateway Exam will be available on WebAssign in MacLab **MSB 203 starting March 1 through April 4. No calculators will be allowed**. The exam is pass/fail only, no partial credit; however, the exam may be retaken as many times as necessary within the allowed period. Failure to pass the Gateway Exam will lower the course grade by one full letter grade.

Quizzes: There will be one short quiz (10-15 min.) each Wednesday or Friday at the beginning of class, unless told otherwise. The lowest two quiz grades will be dropped at the end of the semester. No makeup quizzes will be allowed.

Homework: Homework will be turned in using WebAssign. (See WebAssign handout.)

Attendance: Attending each lecture is strongly encouraged. You will be responsible for all material presented in class.

Classroom Behavior: Please be respectful of your classmates during lecture. Remember to turn off your cell phone or set it to silent mode before the start of class.

Academic Integrity: Academic misconduct of any kind will not be tolerated. Cheating on any assignment will result in a zero grade for that assignment, and a possible fail for the entire course. For a full explanation of the policies, see the following web page: http://www.sp.uconn.edu/~ml201vc/misconduct.html.

Tutoring: Free tutoring is available at the Q-Center. Check their web site, http://www.qcenter.uconn.edu, for more information (such as location and times)

Quizzes/Handouts
Quiz2 Problem#1 Solution and Quiz2 Problem#2 Solution

Solutions to the Review of Chapter 7; **Solution** to Section 7.8 and Section 7.7 problems (#14-#26); Solutions to Section 10.1 problems (#17-#48); Solutions to Section 10.2 problems; **Solutions** to Chapter 9 Review; Chapter 10 Review;

Exam#1 (Midterm) Spring 2008 Answers;

Getting Started with WebAssign: A Student Guide is available at http://www.webassign.net/guide/index.html. WebAssign offers unlimited free Technical Support by email and phone; see also http://www.webassign.net/info/support.html for Student Quick Start Guide.

How to login to WebAssign for my sections? Please go to the users WebAssign login page. Your Class Key is UNIVERSITY ABCD EFGH (Institution Code followed by two sets of four digits) which I gave you in class. See the file attached.

Math1132Handout in PDF file Questionaire - please bring to class on Wednesday or Friday, next week (Jan 28 or Jan 30).

Please make use of office hours and/or the Math Learning Centers if you experience difficulty with course material after it is covered in class. Students who actively read the material, try the book examples, do the homework exercises, and seek help when they encounter difficulties tend to learn more, and this is reflected in the final grade.

Sample exam - Section 5 (first 15 problems)
Other exams are on the Common Webpage.

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