Math 1132 section 17 Syllabus

Course Time and Location:
MW 6:00-7:30 MSB 219
Text: Calculus, Early Transcendentals with WebAssign
Edition 6e by James Stewart. ISBN 0-495-38426-7

Office Hours: MSB 401A
Monday 4:30 - 5:30
Tuesday 12:30 - 1:30
Wednesday 12:00 - 1:00

Prerequisite: The prerequisites for this course is a C- in either Math 1131(115) or Math 1121(113). These are strictly enforced.

Grading and Assignments:
Homework Homework will be administered and graded through WebAssign which will require a class code. Please see the links on the course webpages. Each assignment will consist of questions, to which you will be given 5 attempts to answer. After each attempt, you are immediately told whether or not your answer is correct. You will **need** to use the following code for WebAssign:

uconn	5752	7270

Quizzes In class quizzes will be given based on the WebAssign homework and lecture. Each quiz will be 20 min and will be held during the first hour of class.
Exams There will be two evening common exams held from 6-8 pm on Feb 24 and April 7 respectively.
Gateway The integration gateway exam will be administered in MSB 203 by proctors. Calculators are **not** allowed and the exam is graded pass/fail with 70 % required to pass. The exam may be repeated until April 4th. Failure to pass the gateway will result in one full letter grade reduction.
Grade Breakdown:

Homework	15 %
Quizzes	10 %
Exam I (Feb. 24 6PM)	20 %
Exam II (April 7 6PM)	20 %
Final	35 %
Gateway	pass/fail

Make-up and Attendance Policies Makeups for exams will be excused only for medical reasons or school approved apsences. In either case arrangements must be made before the exam, no exceptions. For medical cases, an email will suffice, however documentation must be provided on the first day back. Beyond that the exam cannot be made up.

Academic Integrity Cheating is forbidden, and will not be tolerated in any form whatsoever. Anyone caught cheating or aiding someone else in cheating will be subject to failing the assignment, or other possible grade reductions.