

**Calculus 1260**

Spring 2019

**updated 1/1/2019**

### **General Information**

**Instructor:** Henryk Hecht

**Days, Times, Location:** MWF 10:45am - 11:35am in LCB 222

T 10:45am - 11:35 am in LCB 215

**Office Hours:** To be decided during the first class meeting

**E-mail:** hecht@math.utah.edu (important! please put "1260" in the subject)

**Textbook Information:** Calculus with Differential Equations by Varberg, Purcell and Ridgon (9-th edition), ISBN-10: 0132306336, ISBN-13: 9780132306331.

**Purchasing Information:** at

<http://www.math.utah.edu/schedule/bookInfo/index.html>

**Web Page:** on Canvas

We will cover chapters 11-15 of the book. If we need other sources, they I will be post on Canvas.

The emphasis of the course is on understanding concepts, rather than on computations.

**Organization of the course:** Course is divided into **four** segments, each ending with an **in class test**.

**Dates of in class tests and the final examination:** posted on Canvas.

There will also be weekly (approximately) **take home tests**.

**No calculators allowed on in class tests and the final examination.**

**Final Grade Computation:**

In Class Tests: 50% (Lowest score dropped).

Take Home Tests: 30% (Lowest two score dropped)

Final Examination: 20%

It is important to stay current with the material, and to ask questions, if something is not clear.

**Tutoring Center.** The math department offers free drop-in tutoring for students. The tutoring center is located in room 155 of the T. Benny Rushing Mathematics Center (adjacent to the LCB and JWB). You should take advantage of this outstanding facility. You can find more information at

<http://www.math.utah.edu/ugrad/tutoring.html>.

**ADA Statement:** The American with Disabilities Act requires that reasonable accommodations be provided for students with physical, sensory, cognitive, systemic, learning, and psychiatric disabilities. Please contact me at the beginning of the semester to discuss any such accommodations for the course.