

**Instructor**

**Name:** Aaron Montgomery

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**Office Hours:** MR 11:00–11:50, TF 9:00–9:50

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**Text & Calculator**

We will cover chapters 9–15 of **Calculus: Single and Multivariable** by Hughes-Hallet, et. al. It will help you out if you have a calculator capable of graphing expressions, popular examples include the TI-8X series.

**Course Description**

This course presents the topics of sequences, series, multivariable functions, vectors, partial differentiation.

**Course Goals**

Students interested in complete list of course goals should contact the instructor for the course standards established by the Mathematics Department.

**Course Conduct**

You are expected to attend class regularly. If you miss class, do not expect the material to be recovered during regular class time. Photos of most classes will be available online and you should get notes from other students who attended class.

**Grades**

Grades are determined as follows.

- **Homework:** Nine Assigned, the top 8 will count for 20 points each.
- **Exams:** Three taken, they will count for 75 points each.
- **Final:** One taken, it will count for 115 points.

This provides a total of 500 points ( $160 + 225 + 115$ ). Final grades will be determined by the following:

97% → A+	93% → A	90% → A-
87% → B+	83% → B	80% → B-
77% → C+	73% → C	70% → C-
67% → D+	63% → D	60% → D-

**ADA Statement**

Students who have special needs or disabilities that may affect their ability to access information or material presented in this course should contact the CWU Director of Disability Support Services at 509-963-2171, TDD 963-2143 for appropriate accommodation.