

Course Information

Semester & Year	Spring 2020
Course ID and Section #	Math 15S E7446
Instructor's Name	Mr. Jon Pace
Day/Time	T TH @ 3:30 – 4:55 PM
Location	SC 214
Number of Units	1 unit

Instructor Contact Information

Contact Information	<i>Office hours</i>	My office is in SC 216H M – F @ 11:30 – 12:30 Or by appointment
	<i>Phone #</i>	(707) 476-4222
	<i>Email address</i>	jonathan-pace@redwoods.edu or via Canvas

Required Materials

No extra materials required for this course.

Catalog Description

A support course for Math 15, "Introduction to Statistics." Through hands-on activities and group work, students learn skills and explore concepts crucial for success in transfer-level statistics.

Course Student Learning Outcomes *(from course outline of record)*

1. Apply numerical and algebraic techniques to understand and evaluate statistical formulas.
2. Interpret graphs and represent data graphically to support statistical arguments.
3. Implement effective learning strategies.

Evaluation & Grading Policy

Your final grade will be determined as follows:

In-class activities 100%

The grade breakdown is as follows:

Pass 70 – 100%

No Pass 0 – 69.99%

Co-requisite

MATH-15-E7444 Introduction to Statistics

Department Policy Regarding “Faculty Withdrawal” of Students after Census Day

It is the policy of the College of the Redwoods Math Department to exercise a "Faculty Withdrawal" for any student who has missed more than 15% of the class meetings (prior to the drop deadline), due to the severely diminished likelihood of a successful outcome in the course. This means that you can miss the equivalent of 6 classes. **Upon your 7th absence you will be dropped from both Math 15 and Math 15S.**

Classroom dynamic for Math 15 and Math 15S

Math 15 and Math 15S will utilize extensive group-learning collaboration. Math 15 and Math 15S will blend together seamlessly as group collaboration and instructor led guidance will take place during both time slots. You may engage in group activities that will counted towards your lab grade at any time from 8:30 – 11:00 AM.

*** This syllabus is subject to change. I will notify you in class & on Canvas should this become necessary.**