

Syllabus for Math 15S-E7450

Course Information

Semester & Year: Spring 2020

Course ID & Section #: Math 15S, Support for Statistics E7450

Day/Time or *Online: Tuesday & Thursday 12:30-1:55 Location or *Online Sciences Bldg, Room SC210

Number of units: 1

Instructor Contact Information

Office location or *Online: Creative Arts 130 (CA 130)

Office hours: Monday: 12:00-1:00, Thursday 2:00-3:00, Wednesday 10:00-11:00 in SC Building or LRC.

Phone number: 476-4352

Email address: mike-haley@redwoods.edu Emails through Canvas are appreciated.

Required Materials

Textbook title:

Edition: Author: ISBN:

Other requirement:

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

- 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

This class is Pass / No Pass only and there is no letter grade. To earn a passing grade you need to earn 70% on the lab assignments.

Prerequisites/co-requisites/ recommended preparation

Current enrollment in Math 15-E7449.