



## Syllabus for Math 30 S

### Course Information

Semester & Year: Fall 2022

Course ID & Section #: MATH-30S-E3676 (053676)

Instructor's name: Trevor Keiber

Day/Time of required meetings: Tuesday, Thursday and Friday 8:30 - 9:55 am

Location: Science Building, Room 210

Course units: 1

### Instructor Contact Information

Office location: The tutoring center which is in the back of the learning center

Office hours: Tuesday 11:30-5pm

Wednesday 11:30-3:30 pm

Thursday 11:30-5pm

Email address: trevor-keiber@redwoods.edu

### Catalog Description

A support course for Math 30 College Algebra. Through contextualized examples, collaborative practice, and hands-on activities, students learn skills and explore concepts crucial for success in Math 30 College Algebra.

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

1. Engage productively in real-time interactive collaboration (small group and whole group) through conversation and application to explore algebraic concepts.
2. Implement effective learning strategies.

### Prerequisites/co-requisites/ recommended preparation

Enrolment in MATH 30 (E3675)

### Accessibility

College of the Redwoods is committed to making reasonable accommodations for qualified students with disabilities. If you have a disability or believe you might benefit from disability-related services and accommodations, please contact your instructor or [Disability Services and Programs for Students](#) (DSPS). Students may make requests for alternative media by contacting DSPS based on their campus location:

- Eureka: 707-476-4280, student services building, 1<sup>st</sup> floor

## Evaluation & Grading Policy

A letter grade is not assigned for this course. Success is determined by regularly attending the meetings and participating in activities. It is not possible to pass Math 30 S without also passing Math 30; it is also not possible to pass Math 30 without also passing Math 30 S.

You are required to attend at least 15% of the supplemental sections for this class or you will not pass Math 30S AND Math 30. What that means is that if you are absent more than 5 five times on Tuesday and or Thursday, you will be dropped. Attendance of the Friday lecture is strongly encouraged but is not strictly required.

There is no homework for this class. If you attend the required number of supplemental sections and participate in the activities, you will pass the supplemental section.

## Inclusive Language in the Classroom

College of the Redwoods aspires to create a learning environment in which all people feel comfortable in contributing their perspectives to classroom discussions. It therefore encourages instructors and students to use language that is inclusive and respectful.

## Student Support Services

The following online resources are available to support your success as a student:

- [CR-Online](#) (Comprehensive information for online students)
- [Library Articles & Databases](#)
- [Canvas help and tutorials](#)
- [Online Student Handbook](#)

[Counseling](#) offers assistance to students in need of professional counseling services such as crisis counseling.

Learning Resource Center includes the following resources for students

- [Academic Support Center](#) for instructional support, tutoring, learning resources, and proctored exams. Includes the Math Lab & Drop-in Writing Center
- [Library Services](#) to promote information literacy and provide organized information resources.
- [Multicultural & Diversity Center](#)

Special programs are also available for eligible students include

- [Extended Opportunity Programs & Services \(EOPS\)](#) provides services to eligible income disadvantaged students including: textbook award, career academic and personal counseling, school supplies, transportation assistance, tutoring, laptop, calculator and textbook loans, priority registration, graduation cap and gown, workshops, and more!
- The TRiO Student Success Program provides eligible students with a variety of services including trips to 4-year universities, career assessments, and peer mentoring. Students can apply for the program in [Eureka](#) or in [Del Norte](#)