

Course Information

Semester & Year: Summer 2020
Course ID & Section #: Math 52 V1218
Instructor's name: Brad Morin
Day/Time or *Online: TBA
Location or *Online: Online: Math Lab help will be given online through Canvas video chat/discussion
Number of units: 0.5 units

Instructor Contact Information

Office location or *Online: Online
Office hours: 10am-4pm
Phone number: 707476-4369
Email address: Emily-chang@redwoods.edu

Required Materials

Textbook Title: none
Edition: none
Author: none
ISBN: none
Other requirements: Access to the internet to post questions and have virtual chats with Math Lab tutors through the Canvas page. Completion of three online assignments and a minimum of 22.5 hrs.

Catalog Description

A course which offers review of mathematical topics for students enrolled in any transfer-level mathematics course. This lab will provide individualized instruction in a self-paced lab environment. This course is designed to support Math 20A/50B/45/55.

Course Student Learning Outcomes

Students should be able to do as a result of taking this course:

Students will gain insights and strategies for their study of mathematics through interactions with an instructor.

Evaluation & Grading Policy

Catalog Description

<p>Math 52 (E7573) – 0.5 units 22.5 hours required. Students still must complete three online assignments. Students should be registered in a CR mathematics or math-related course. Drop-in open Math Lab schedule and information: http://www.redwoods.edu/mathlab. Students may enroll in Math 52 Math Lab only one time (unless attempt is unsuccessful), but can enroll in the non-credit Math 252 Math Lab multiple times.</p>

Prerequisites/co-requisites/ recommended preparation

Students should be registered in at least one transfer-level mathematics course (Math 15/25/30/50A/50B).

***ONLINE REQUIREMENTS - The following are required online courses but are recommended for all (see * in contents).**

Special accommodations statement

College of the Redwoods complies with the Americans with Disabilities Act in making reasonable accommodations for qualified students with disabilities. Please present your written accommodation request at least one week before the first test to that necessary arrangements can be made. No last-minute arrangements or post-test adjustments will be made. If you have a disability or believe you might benefit from disability related services and may need accommodations, please see your instructor or contact Disabled Students Programs and Services. Students may make requests for alternative media by contacting DSPS at 707-476-4280.

Student feedback policy

Math Lab hours will be routinely updated on the Canvas page. Assignments will be graded on the Canvas page.

Proctored Exams

N/A

Student Accessibility Statement and Academic Support Information

College of the Redwoods complies with the Americans with Disabilities Act in making reasonable accommodation

Math 52 Math Lab for Transfer

Official Course Description: (from official Course Outline):

Math-52 Math Lab (0.5 units LAB) P/NP only

Math Lab is online, accessible through Canvas. Students can get remote help from tutors by attending Zoom sessions for one-on-one assistance from a Math faculty member. Students may also post their questions in a discussion forum to get written feedback from a tutor.

Syllabus is subject to change

This course offers instructional support for students in transfer level mathematics, given in a self-paced lab environment. Students receive one-on-one video or voice chat help and written feedback through discussion forums. The course is designed to enhance success in Math 50 (or similar course).

Students will sign in to Math Lab once they begin to use Math Lab services (discussion board/virtual Zoom chat) by notifying the instructor (Brad Morin) on duty. Students will notify the instructor when they leave to be signed out.

Note: Students should be enrolled in transfer level mathematics or similar course. Every 1.0 unit of LAB requires 54 hours (45 actual 60-minute hours is equivalent to 54 "classroom" 50-minute hours).

Course Learning Outcomes: *Students should be able to do as a result of taking this course:*

1. Use numerical, graphical, symbolic, and verbal representations to solve problems and communicate mathematics.
2. Apply knowledge obtained through individualized instruction, calculator or use of software applications to enhance learning in math courses.

Course Requirements (subject to change with fair notice):

Course Requirements (subject to change with fair notice):

MATH 52 may be taken for a grade of "P" (pass) or "NP" (no pass) only. This course is not repeatable.

To pass the ½-unit class, a student must complete a set of course-specific online assignments, and have at least 22.5 hours of documented attendance during the Math Lab Open Hours. Otherwise, the student will receive a grade of "NP" (no pass).

Locations and Open Hours:

The Online Math Lab is accessible through the Canvas page.

Math Lab Hours for days when regular classes are in session:

You can see the current semester Math Lab Hours at the following link:

<http://www.redwoods.edu/math/Lab>

- **CLOSED on CR Holidays, Breaks and during Finals Week**

Online Assignment Schedule:

Three online assignments will be assigned through Canvas as follows:

Assignment #1: Assigned sometime during Week 2 of classes and will be due by end of Week 3 (June 20)

Assignment #2: Assigned sometime during Week 4 of classes and will be due by end of Week 6 (July 4)

Assignment #3: Assigned sometime during Week 6 of classes and will be due by end of the semester (July 23)

Please be sure to check Canvas regularly for Assignments, Announcements, and Grades.

This syllabus is subject to change.
