

# MATH 274: Assistance in Trigonometry

## Instructor:

Becky Reimer, Math Center Coordinator

## Contact Information:

- Canvas Messages
- Email: [reimer@reedleycollege.edu](mailto:reimer@reedleycollege.edu) (Links to an external site.)

## Course Description:

This course is for students requiring help with math assignments in MATH 4A: Trigonometry. The course will provide intensive assistance in Trigonometry topics, critical thinking, and study skills via an embedded tutor and assigned small groups. Students will develop their understanding of course specific mathematics topics and improve their overall ability to reason mathematically. COREQUISITE: Mathematics 4A.

## Objectives:

Upon successful completion of this course will:

1. Develop the ability to read, communicate, and understand Trigonometry ideas, both verbally and in writing, making use of numerical, graphical, and symbolic means.
2. Identify note-taking strategies to improve the effectiveness of lecture notes.
3. Organize the presentation of Trigonometry problems and determine the level of detail to include in work.
4. Develop skills to be successful in Trigonometry.

## Course Student Outcomes

SLO 1: Use the symbols and vocabulary of Trigonometry to clearly communicate concepts.

SLO 2: Successfully complete Trigonometry.

# Communication Policy:

## Canvas Messages:

My preferred method of contact is through Canvas Message. I check messages in Canvas daily Monday- Friday and promise to respond within 24 hours. If I do not respond to your message within 24 hours, assume that I did not see the message and resend. If you send a message late Friday or Saturday-Sunday, I will respond on Monday. Your embedded tutor will have their own communication policy. Be sure to learn their policy for respectful communication.

## School Email:

You may also contact me using my Reedley College email: [rebecca.reimer@reedleycollege.edu](mailto:rebecca.reimer@reedleycollege.edu)

## Course Requirements

To earn ½ credit in the course you must do two things:

- Complete the MATH 274 contract. (Available on Canvas)
- Complete 27 hours (1620 minutes) of tutoring. You can earn these minutes by getting help online from a Math Center tutor (preferably your embedded tutor) each week for at least 1 hour (Each minute of tutoring=1 point) and by responding to the weekly discussion assignment.

Self-enroll in the [Math Center Canvas Page](#) to view the drop-in schedule for tutors.

View your embedded tutor's availability on Canvas and schedule appointments through Canvas Messages.

All online tutoring will take place in person (in the Math Center) and/or online via Zoom.

## Grading Policy

- MATH 274 is a credit/non-credit course. You will not receive a letter grade.
- Each discussion assignment should take approximately 30 minutes to complete and will be worth up to 30 points. I will grade discussions according to a rubric, which you can view in Canvas.
- You will also earn 1 point for every 1 minute you spend studying with your embedded tutor.
- Your tutor will submit your name and student ID into the Starfish tracking system for the official count of minutes. If you earn 1620 or more points total, you will earn ½ credit.

Grading Scale:

0-1619 points = no credit

1620 or more points = credit

## **Attendance and Drop Policy:**

You are expected to meet with a tutor online at least one hour each week. Students who are inactive on Canvas discussions and do not meet with a tutor for three consecutive weeks will be dropped from the class. Please contact me if extenuating circumstances arise.

## **Late Work Policy:**

Discussion assignments turned in after the Saturday 11:59pm due date will result in a loss of one point. If you have a good reason to ask for a due date extension for a discussion, please communicate that to me as early as possible. Depending on the situation, I will consider an extension for you.

## **Academic Honesty:**

Students at Reedley College are entitled to the best education that the college can make available to them, and they, their instructors, and their fellow students share the responsibility to ensure that this education is honestly attained. Because cheating, plagiarism, and collusion in dishonest activities erode the integrity of the college, each student is expected to exert an entirely honest effort in all academic endeavors. Academic dishonesty in any form is a very serious offense and will incur serious consequences ranging from suspension of tutoring privileges to dismissal from employment.