

UNIVERSITY OF COLORADO - BOULDER
Department of Mathematics
TUTORS LIST - Spring Semester 2024

| Name | E-Mail | Office | Phone | Rate | Tutoring (<i>please see course legend below</i>) |
|--|--------------------------------|----------|----------------|---------|--|
| Jennifer Gensler | jennifer.gensler@colorado.edu | Math 342 | | \$55/hr | K-12 math, Pre-Calculus, Calculus 1 and 2, linear algebra, discrete math, abstract algebra, and real analysis |
| Summer Haag | summer.haag@colorado.edu | Math 340 | 404-496-9932 | \$40/hr | Middle School and up, undergrad except Calc 3 |
| Breeann Wilson | breeann.wilson@colorado.edu | Math 342 | 509-475-7172 | \$55/hr | K-12, Calculus 1 (apart from MATH 1300 at CU), and Calculus 2 |
| Nicholas Christoffersen | nich5413@colorado.edu | Math 201 | 863-640-3159 | \$60/hr | Calc 1, 3, Linear Algebra, H.S. Algebra, SAT Prep |
| Maggie Reardon | maggie.reardon@colorado.edu | Math 360 | 715-209-2369 | \$50/hr | K-12, precalc, non-CU Calc 1, Calc 2 |
| Jackson Carpenter | jackson.carpenter@colorado.edu | Math 366 | 480-431-8540 | \$50/hr | K-12, Calculus 1 & 3, discrete math, linear algebra, differential equations |
| Anoushka Nerella Kameswari Umamaheshwari | sane5566@colorado.edu | Math 366 | (720)-842-2620 | \$45/hr | K-12 math, Precalculus, Calc 1 and 3, Real Analysis, Linear Algebra, Abstract Algebra, Discrete Mathematics |
| Helena Davenport | helena.davenport@colorado.edu | Math 342 | 863-944-3572 | \$50/hr | K-12, AP Calculus AB/BC, Calculus 2, Pre-calc, Discrete Math, Linear Algebra, any upper-level undergrad math (abstract algebra, topology, analysis, etc.) |
| Edouard Heitzmann | edouard.heitzmann@colorado.edu | Math 217 | 617-893-8773 | \$50/hr | K-12, high school, Precalculus, Calc 2 and 3, Real Analysis, Linear Algebra, Abstract Algebra, Discrete Math, and Differential Equations |
| Alex Nita, PhD | alexander.nita@colorado.edu | | 949-310-0689 | \$60/hr | College algebra, trig, precalc, Calc 1, 2, 3, Ordinary and partial differential equations, Linear algebra, Discrete, Number systems, Real analysis, Complex analysis, Numerical analysis, Probability, Curves and surfaces / Differential geometry, Topology (point-set and algebraic) |
| Al Bronstein | bral6467@colorado.edu | Math 242 | 765-714-4346 | \$50/hr | High School Mathematics |
| Jun Hong | jun.s.hong@colorado.edu | Math 140 | | \$50/hr | Math 1150, 2130, 2300, 3430 |
| Diana Maggiore | maggiore@colorado.edu | Math 165 | | \$50/hr | Visit: InfiniteRevolutionTutoring.com Elementary K - 12, High School, Geometry, Algebra 1, Algebra 2, Trigonometry, Pre-Calculus, Calculus 1. |

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|-----------------------|---------------------------------|--------|--------------|----------------------|---|
| Ali Lotfi | ali.lotfi@colorado.edu | | | | Undergraduate Mathematics courses, and CS 1300, Data Structures, Algorithms, Dynamic Programming using Python |
| Jonathan Quartin | jonathan.quartin@colorado.edu | Remote | 305-283-3337 | \$40/hr | All university and high school math |
| Michael Schefferstein | michael.schefferstein@gmail.com | | 720-313-7078 | \$30/hr | Calc I, II, III, Physics I, II |
| Robin Chestnut | RobinMichaelChestnut@gmail.com | | 720-288-0249 | \$45/hr, \$60/2hr | H.S., All Undergrad courses, Graduate courses |
| Trevor Jack | trevor.jack@colorado.edu | | 208-284-7398 | \$40/hr | Elementary - High School, ACT, SAT, GRE, LSAT, All Undergrad courses |

This list is provided by the Department of Mathematics as a service to students and tutors. The tutors on this list are current Graduate Students of the University of Colorado Boulder, however the Department makes no statement concerning the experience or teaching ability of tutors. All questions concerning the amount and manner of payment, the satisfaction of the student with the tutor, etc. are matters between the student and the tutor.

Course Legend

MATH 1011 - Fund & Tech of College Algebra

MATH 1012 - Quantitative Reasoning and Math Skills (QRMS)

MATH 1110/1120 -Math for Elementary Educators 1/2

MATH 1112 - Math Analysis in Business

MATH 1150 - Precalculus

MATH 1212 - Data and Models

MATH 1300 - Calculus 1

MATH 1310 - Calculus, Systems, and Modeling

MATH 1330 - Calculus for Econ/Soc. Sci

MATH 2001 - Discrete Math

MATH 2130 - Linear Algebra for Non-Majors

MATH 2135 - Linear Algebra for Math Majors

MATH 2300 - Calculus 2

MATH 2380 - Math for the Environment

MATH 2400 - Calculus 3

MATH 2510 - Intro to Statistics

MATH 3001 - Analysis 1

MATH 3120 - Functions & Modeling

2/7/2024