

UNIVERSITY OF COLORADO - BOULDER  
Department of Mathematics

**TUTORS LIST - Fall Semester 2023**

<b>Name</b>	<b>E-Mail</b>	<b>Office</b>	<b>Phone</b>	<b>Rate</b>	<b>Tutoring (please see course legend below)</b>
Jennifer Gensler	jennifer.gensler@colorado.edu	Math 342		\$50/hr	K-12 math, Pre-Calculus, Calculus 1 and 2, linear algebra, discrete math, abstract algebra, and real analysis
Jackson Carpenter	jackson.carpenter@colorado.edu	Math 366	480-431-8540	\$50/hr	K-12, Calculus 1&2, discrete math, linear algebra, differential equations
Summer Haag	summer.haag@colorado.edu	Math 340	404-496-9932	\$40/hr	Middle School and up, undergrad except Calc 2
Juan Moreno	juan.moreno-1@colorado.edu	Math 200		\$50/hr +	K-12 or lower-division college math classes (\$50/hr), upper-division classes (rate increases)
Breeann Wilson	breeann.wilson@colorado.edu	Math 342	509-475-7172	\$50/hr	K-12, Precalculus, Calculus 1 (non-CU students), Calculus 2
Taylor Rogers	taylor.rogers@colorado.edu	Math 217	303-726-2486	\$40/hr for individual, \$ varies for group	Grades K-12 (but contact me with more details for K-6), Calc 2-3, and linear algebra
Colin Jackson	colin.jackson@colorado.edu	Math 362		\$50/hr	High School Math, Calculus 1-3, Linear Algebra, Discrete Math, Real Analysis 1 and 2, Abstract Algebra 1 and 2, Topology, with other math/ physics courses possible.
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.)
Courtney Hauf	courtney.hauf@colorado.edu	Math 364	720-340-3846	\$50/hr	K-12, Calculus & some upper-division courses
Nicholas Christoffersen	nich5413@colorado.edu	Math 201	863-640-3159	\$60/hr	Calc 1, 2, Linear Algebra, H.S. Algebra, SAT Prep
Rachel Chaiser	rachel.chaiser@colorado.edu	Math 366		\$60/hr	All undergraduate math courses (except Calculus 3 at CU)
Edouard Heitzmann	edouard.heitzmann@colorado.edu	Math 217	617-893-8773	\$50/hr	K-12, high school, Precalculus, Calc 1 and 3, Real Analysis, Linear Algebra, Abstract Algebra, Discrete
Cinea Jenkins	cinea.jenkins@colorado.edu	Math 360		\$45/hr	K-12, Pre-Calc, Calc 1, Calc 2 (outside of CU)
Maggie Reardon	maggie.reardon@colorado.edu	Math 360	715-209-2369	\$45/hr	K-12, precalc, non-CU Calc 1, Calc 2

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Name	E-Mail	Office	Phone	Rate	Tutoring ( <i>please see course legend below</i> )
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
Ali Lotfi	ali.lotfi@colorado.edu				Undergraduate Mathematics courses, and CS 1300, Data Structures, Algorithms, Dynamic Programming using Python
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.
Jonathan Quartin	jonathan.quartin@colorado.edu	Remote	305-283-3337	\$40/hr	All university and high school math
Eitan Angel	eitan.angel@colorado.edu	Math 237	720-323-9652	\$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