

Mathematics Department Private Tutoring list

Fall 2024

Tutor Name	Pronouns	Phone	Email	High School	1	1	1	1	2	2	2	2	2	2	2	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4		
				Statistics	4	4	5	8	1	1	1	1	1	1	2	0	4	6	6	0	0	1	1	2	6	4	3	6	8	0	1	8	1	1	
Taylor Rainey	she/her	580-278-6923	taylor.rainey@okstate.edu	x x			x	x								x																			
Kalie Khayami		301-873-0267	kalie.khayami@okstate.edu	x	x	x	x	x	x	x	x	x																							
Rylee Dennis	she/her	816-654-5961	rylee.dennis@okstate.edu	x	x	x	x		x			x																							
Reed Wilson	he/him	785-764-0541	reed.wilson@okstate.edu			x	x	x	x	x			x	x	x	x																			
Emmalee Spanke	she/her	580-236-2434	espanke@okstate.edu	x				x	x				x	x	x	x																			
Lena James	she/her	405-719-4773	lena.james@okstate.edu					x	x				x			x																			
Cade Pearson	he/him	817-458-2642	cade.d.pearson@okstate.edu										x	x	x	x	x			x	x	x													
Mia Riccio	she/her	972-975-8850	mia.riccio@okstate.edu	x	x	x	x	x	x				x		x																				
Trey Smith	he/him	405-531-2255	trey.smith13@okstate.edu			x	x	x	x	x				x	x		x																		
Josiah Caterino	he/him	918-671-1714	josiah.caterino@oktate.edu					x	x					x	x																				
Emma Post	she/her	405-315-7667	epost@okstate.edu	x				x	x				x				x																		
Emily Franklin	she/her	806-392-8308	emily.d.franklin@okstate.edu	x	x	x	x	x	x	x	x	x	x	x	x	x																			
Samantha Bratcher	she/her	405-268-2544	samantha.bratcher@okstate.edu	x	x	x		x	x	x	x	x	x	x	x	x																			
Gwyn Hubbard	she/her	918-350-8959	gwyn.hubbard@okstate.edu	x	x	x	x	x	x				x	x	x	x	x			x		x	x		x		x						x	x	
Tyler Labus	he/him	484-631-6164	tyler.labus@okstate.edu			x		x	x	x	x	x	x	x	x	x	x			x	x	x	x	x	x	x	x								

Note: This is NOT free tutoring. The individuals on this list are highly qualified and will set their own hourly rates.
Contact them for scheduling and rates.

Courses

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| 1483-Math Functions & Uses | 2133-Calculus for Tech II | 3603-Geometric Structures | 4143-Advanced Calculus I | 4583-Intro to Math Modeling |
| 1493-Applications of Modern Math | 2144-Calculus I | 3603-Mathematical Structures | 4233-Intermediate Differential I | 4613- Modern Algebra I |
| 1513-College Algebra | 2153-Calculus II | 3613-Introduction to Modern Al | 4263-Intro to Partial Diff Eq | 4713- Number Theory |
| 1813-Preparation for Calculus | 2163-Calculus III | 4013-Calculus of Several Variat | 4283-Complex Variables | |
| 2103-Business Calculus | 2233-Differential Equations | 4023-Introduction to Analyssi | 4403-Geometry | |
| 2123-Calculus for Tech I | 3013-Linear Algebra | 4063-Advanced Linear Alge | 4513-Numerical Math: Analysis | |