Fall 2023

Mathematics Department
Private Tutor List

Tutor Name	Pronouns	Phone	Email	High School	Statistics	1483	1493	1513	1813	2103	2123	2133	2144	2153	2163	2233	3013	3403	3603	3613	4013	4023	4063	4143	4233	4263	4283	4403	4513	4583	4613	4713
Reed Wilson	he	785-764-0541	reed.wilson@okstate.edu					x					x	x	x		x															
Lena James	she	405-719-4773	lenasuzanne37@gmail.com	x				x	x				x	x																		
Elva Soto	she	806-922-3327	elvsoto@okstate.edu	x				x	x				x																			
Alex Seda	he	405-824-5928	alexander.seda@okstate.edu	x					x		x		x		x																	
Matt Tree	he	405-614-9120	msapling@gmail.com	x		x		x	x				x	x	x	x																
Taylor Rainey	she	580-278-6923	taylor.rainey@okstate.edu	x		x	x	x	x	x			x	x	x	x																
Jesse Wallace	he	405-612-5231	jesse.wallace@okstate.edu	x		x		x	x	x			x	x	x	x	x			x	x	x	x	x			x				x	
Elijah Lucas	he	785-282-4541	elijah.lucas@okstate.edu		x			x	x	x	x	x	x	x	x	x																
Hoai Dao	she	405-332-6828	hoai.dao@okstate.edu														x	x						x								
Athkia Mobershira	she	516-951-9814	amobers@okstate.edu	x					x	x			x				x	x														
Haridas Das	he	405-780-2551	haridas.das@okstate.edu			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

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