

FALL 2024 STEM TUTORING SCHEDULE

	Monday						Tuesday						Wednesday						Thursday											
7:00 - 7:30							7:00 - 7:30						7:00 - 7:30						7:00 - 7:30						7:00 - 7:30					
7:30 - 8:00							7:30 - 8:00						7:30 - 8:00						7:30 - 8:00						7:30 - 8:00					
8:00-8:30		Jonathon	Evelyn	Logan			8:00-8:30	Evelyn					8:00-8:30		Evelyn				8:00-8:30		Evelyn				8:00-8:30			Logan		
8:30-9:00		Jonathon	Evelyn	Logan			8:30-9:00	Evelyn					8:30-9:00		Evelyn				8:30-9:00		Evelyn				8:30-9:00			Logan		
9:00-9:30	Bonnie	Jonathon	Evelyn	Logan			9:00-9:30	Evelyn	Emmi			Claire	9:00-9:30	Bonnie	Evelyn				9:00-9:30	Bonnie	Evelyn		Emmi		9:00-9:30			Logan	Claire	
9:30-10:00	Bonnie	Jonathon	Evelyn	Logan		Abi	9:30-10:00	Evelyn	Emmi			Claire	9:30-10:00	Bonnie	Evelyn			Abi	9:30-10:00	Bonnie	Evelyn		Emmi		9:30-10:00			Logan	Claire	
10:00-10:30	Bonnie	Jonathon	Evelyn	Logan	Jean	Abi	10:00-10:30	Evelyn	Sam	ReAnn	Logan	Claire	10:00-10:30	Bonnie	Evelyn	Jean	Abi		10:00-10:30	Bonnie	Evelyn	Logan	Sam		10:00-10:30			Logan	Claire	
10:30-11:00	Bonnie	Jonathon	Evelyn	Logan	Jean	Abi	10:30-11:00	Evelyn	Sam	ReAnn	Logan	Claire	10:30-11:00	Bonnie	Evelyn	Jean	Abi		10:30-11:00	Bonnie	Evelyn	Logan	Sam		10:30-11:00			Logan	Claire	
11:00-11:30	Bonnie	Jonathon	Evelyn	Logan	Jean	Abi	11:00-11:30	Evelyn	Sam	ReAnn	Logan	Claire	11:00-11:30	Bonnie	Evelyn	Jean	Abi		11:00-11:30	Bonnie	Evelyn	Logan	Sam		11:00-11:30			Logan	Claire	
11:30-12:00	Bonnie	Jonathon	Evelyn	Logan	Jean		11:30-12:00	Evelyn	Sam	ReAnn	Logan	Claire	11:30-12:00	Bonnie	Evelyn	Jean	Abi		11:30-12:00	Bonnie	Evelyn	Logan	Sam		11:30-12:00			Logan	Claire	
12:00-12:30		Matthew	Evelyn	Logan			12:00-12:30	Evelyn	Sam	ReAnn	Logan	Emmi	12:00-12:30		Evelyn		Matthew		12:00-12:30	Emmi	Evelyn	Logan	Sam		12:00-12:30	Jonathon		Logan		
12:30-1:00	Jonathon	Matthew	Evelyn	Logan			12:30-1:00	Evelyn		ReAnn	Logan	Emmi	12:30-1:00		Evelyn		Matthew		12:30-1:00	Emmi	Evelyn	Logan			12:30-1:00	Jonathon		Logan		
1:00-1:30	Jonathon	Matthew		Logan		Sam	1:00-1:30			ReAnn	Logan	Emmi	1:00-1:30	Sam			Matthew		1:00-1:30	Emmi					1:00-1:30	Jonathon		Logan		
1:30-2:00	Jonathon	Matthew		Logan		Sam	1:30-2:00			ReAnn	Logan	Emmi	1:30-2:00	Sam			Matthew		1:30-2:00	Emmi					1:30-2:00	Jonathon		Logan		
2:00-2:30	Jonathon	Matthew	ReAnn	Logan	Jean	Sam	2:00-2:30	Abi*		ReAnn	Logan		2:00-2:30	Sam	ReAnn	Jean	Matthew		2:00-2:30	Abi*	ReAnn				2:00-2:30	Jonathon		Logan		
2:30-3:00	Jonathon	Matthew	ReAnn	Logan	Jean	Sam	2:30-3:00	Abi*		ReAnn	Logan		2:30-3:00	Sam		Jean	Matthew		2:30-3:00	Abi*	ReAnn				2:30-3:00	Jonathon		Logan		
3:00-3:30	Jonathon	Matthew	ReAnn	Logan	Jean	Sam	3:00-3:30	Abi*		ReAnn	Logan		3:00-3:30	Sam		Jean	Matthew		3:00-3:30	Abi*	ReAnn				3:00-3:30	Jonathon		Logan		
3:30-4:00	Jonathon		ReAnn	Logan	Jean	Sam	3:30-4:00	Abi*		ReAnn	Logan		3:30-4:00	Sam		Jean	Matthew		3:30-4:00	Abi*	ReAnn				3:30-4:00	Jonathon		Logan		
4:00-4:30	Jonathon	Claire	ReAnn	Logan	Jean	Sam	4:00-4:30	Abi*		ReAnn	Logan		4:00-4:30	Sam	Claire	Jean	Matthew		4:00-4:30	Abi*	ReAnn	Logan			4:00-4:30			Logan		
4:30-5:00		Claire	ReAnn		Jean	Sam	4:30-5:00			ReAnn	Logan		4:30-5:00	Sam	Claire	Jean	Matthew		4:30-5:00		ReAnn	Logan			4:30-5:00			Logan		
5:00-5:30		Claire	ReAnn			Sam	5:00-5:30	Matthew	Sam	ReAnn	Logan		5:00-5:30	Sam	Claire		Matthew		5:00-5:30		ReAnn	Logan	Sam		5:00-5:30			Logan	Sam	
5:30-6:00	Matthew	Claire	ReAnn			Sam	5:30-6:00	Matthew	Sam	ReAnn	Logan		5:30-6:00	Sam	Claire		Matthew		5:30-6:00		ReAnn	Logan	Sam		5:30-6:00			Logan	Sam	
6:00-6:30	Matthew					Sam	6:00-6:30	Matthew	Sam				6:00-6:30	Sam			Matthew		6:00-6:30			Logan	Sam		6:00-6:30			Logan	Sam	
6:30-7:00	Matthew					Sam	6:30-7:00	Matthew	Sam				6:30-7:00	Sam			Matthew		6:30-7:00			Logan	Sam		6:30-7:00			Logan	Sam	

Subjects Tutored

Abi
 Principles of Chemistry
 General Physics 1
 Mechanics 1 Statics
 Principles of Quality Assurance
 Geometric Dimensioning & Tolerancing
 Mechanics of Materials
 Dynamics
 Materials of Engineering
 Fluid Dynamics

Emmi
 College Algebra
 Pre-Calculus
 Calculus 1 & 3
 Integrated Mathematics 1

Matthew
 Biology I
 Writing

Sam
 College Algebra
 Intro to Mathematical Proofs
 Abstract Algebra 1
 Linear Algebra
 Calculus 1 and 2
 Trigonometry
 Computer Science 1 and 2

Logan
 Principles of Chemistry
 Organic Chemistry 1 & 2
 General Chemistry 1&2
 Any Criminalistics Course
 Calculus 1
 College Algebra I

Evelyn
 Biology 1
 College Algebra
 Calculus 1
 Trigonometry
 General Physics 1
 Scientific Research Writing

ReAnn
 General Biology 1 & 2
 General Chemistry 1
 Intro to Environmental Science
 Principles of Ecological Restoration

Jean
 College Algebra
 Trigonometry
 Calculus 1 and II

Jonathon
 General Physics 1 & 2
 Calculus 1, 2, 3
 Differential Equations
 General Chemistry 1

Bonnie
 WRITING
 Essays, Reports, Resumes
 All your writing needs

Claire Tiemann
 General Biology 1 & 2
 Vertebrate Zoology
 Ecology
 Algebra