

STEM TUTORING SCHEDULE

	Monday				Tuesday				Wednesday					Thursday				Friday						
7:00 - 7:30					7:00 - 7:30			Evelyn*		7:00 - 7:30		Evelyn*				7:00 - 7:30			Evelyn*		7:00 - 7:30			
7:30 - 8:00					7:30 - 8:00			Evelyn*		7:30 - 8:00		Evelyn*				7:30 - 8:00			Evelyn*		7:30 - 8:00			
8:00-8:30		Uriel			8:00-8:30			Evelyn*		8:00-8:30		Evelyn*	Rachel	Uriel		8:00-8:30			Evelyn*		8:00-8:30	Rachel	Uriel	
8:30-9:00		Uriel			8:30-9:00			Evelyn*		8:30-9:00		Evelyn*	Rachel	Uriel		8:30-9:00			Evelyn*		8:30-9:00	Rachel	Uriel	
9:00-9:30	Bonnie	Uriel			9:00-9:30	Emmi		Evelyn*	Bonnie	9:00-9:30	Bonnie	Evelyn*	Rachel	Uriel		9:00-9:30	Amanda		Evelyn*		9:00-9:30	Rachel	Uriel	
9:30-10:00	Bonnie	Uriel			9:30-10:00	Emmi	Rachel	Evelyn*	Bonnie	9:30-10:00	Bonnie	Evelyn*	Rachel	Uriel		9:30-10:00	Amanda	Emmi	Evelyn*		9:30-10:00	Rachel	Uriel	Jean
10:00-10:30	Bonnie	Uriel	Sam		10:00-10:30	Emmi	Rachel		Bonnie	10:00-10:30	Bonnie	Sam	Rachel	Uriel		10:00-10:30	Amanda	Emmi			10:00-10:30	Rachel	Uriel	Jean
10:30-11:00	Bonnie	Uriel	Sam	Alexander	10:30-11:00	Emmi	Rachel	Alexander	Bonnie	10:30-11:00	Bonnie	Sam	Rachel	Uriel	Alexander	10:30-11:00	Amanda	Emmi	Alexander		10:30-11:00	Rachel	Uriel	Jean
11:00-11:30	Bonnie	Uriel	Sam	Alexander	11:00-11:30	Emmi	Rachel	Alexander	Bonnie	11:00-11:30	Bonnie	Sam		Uriel	Alexander	11:00-11:30	Amanda	Emmi	Alexander		11:00-11:30		Evelyn*	Jean
11:30-12:00	Bonnie	Uriel	Sam	Alexander	11:30-12:00	Emmi	Rachel	Alexander	Bonnie	11:30-12:00	Bonnie	Sam		Uriel	Alexander	11:30-12:00	Amanda	Emmi	Alexander		11:30-12:00		Evelyn*	Jean
12:00-12:30			Sam	Alexander	12:00-12:30					12:00-12:30		Sam			Alexander	12:00-12:30					12:00-12:30		Evelyn*	Jean
12:30-1:00			Sam	Alexander	12:30-1:00					12:30-1:00		Sam			Alexander	12:30-1:00					12:30-1:00		Evelyn*	
1:00-1:30	Amanda	Jean	Sam	Alexander	1:00-1:30	Amanda	Sam			1:00-1:30	Amanda	Sam	Jean		Alexander	1:00-1:30	Sam		Rachel		1:00-1:30	Abi*	Evelyn*	
1:30-2:00	Amanda	Jean	Sam	Alexander	1:30-2:00	Amanda	Sam			1:30-2:00	Amanda	Sam	Jean		Alexander	1:30-2:00	Sam		Rachel		1:30-2:00	Abi*	Evelyn*	
2:00-2:30	Amanda	Jean	Sam	Alexander	2:00-2:30	Amanda	Sam		Logan	2:00-2:30	Amanda	Sam	Jean		Alexander	2:00-2:30	Sam		Rachel		2:00-2:30	Abi*	Evelyn*	Logan
2:30-3:00	Amanda	Jean	Sam	Alexander	2:30-3:00	Amanda	Sam		Logan	2:30-3:00	Amanda	Sam	Jean		Alexander	2:30-3:00	Sam		Rachel		2:30-3:00	Abi*	Evelyn*	Logan
3:00-3:30	Amanda	Jean	Sam	Alexander	3:00-3:30	Amanda	Sam		Logan	3:00-3:30	Amanda	Sam	Jean		Alexander	3:00-3:30	Sam		Rachel		3:00-3:30	Abi*		Logan
3:30-4:00	Amanda	Jean	Sam		3:30-4:00	Amanda	Sam		Logan	3:30-4:00	Amanda	Sam	Jean		Logan	3:30-4:00	Sam		Rachel		3:30-4:00	Abi*		Logan
4:00-4:30		Jean			4:00-4:30	Abi	Sam	Evelyn*	Logan	4:00-4:30			Evelyn*	Jean		4:00-4:30	Sam	Abi	Rachel	Evelyn*	4:00-4:30			Logan
4:30-5:00					4:30-5:00	Abi	Sam	Evelyn*	Logan	4:30-5:00			Evelyn*			4:30-5:00	Sam	Abi	Rachel	Evelyn*	4:30-5:00			Logan
5:00-5:30	Abi				5:00-5:30	Abi	Sam	Evelyn*	Logan	5:00-5:30	Abi		Evelyn*			5:00-5:30	Sam	Abi		Evelyn*	5:00-5:30			Logan
5:30-6:00	Abi				5:30-6:00	Abi	Sam	Evelyn*	Logan	5:30-6:00	Abi		Evelyn*			5:30-6:00	Sam	Abi		Evelyn*	5:30-6:00			Logan
6:00-6:30	Abi				6:00-6:30	Abi	Sam	Evelyn*	Logan	6:00-6:30	Abi		Evelyn*			6:00-6:30	Sam	Abi		Evelyn*	6:00-6:30			Logan
6:30-7:00	Abi				6:30-7:00	Abi	Sam	Evelyn*	Logan	6:30-7:00	Abi		Evelyn*			6:30-7:00	Sam	Abi		Evelyn*	6:30-7:00			Logan
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			

* Online Tutor Zoom.us/my/stemtutor1 or Zoom.us/j/783-688-8671

Subjects Tutored

Sam
College Algebra,
Intro to Mathematical Proofs,
Abstract Algebra 1,
Algorithms and Algorithm Analysis,
Calculus 1 and 2, Trigonometry
Computer Science 1 and 2

Rachel
General Biology 1
College Trigonometry
Business Calculus
Calculus 1 and 2
Principles of Chemistry
General Chemistry 1

Alexander
Calculus
Algebra
Linear Algebra
Computer Science 1 & 2
Computer Organization 1 & 2

Evelyn
Biology 1
College Algebra
Calculus 1
Trigonometry
General Physics 1

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

Uriel
Geology 1010
Biology 1 and lab
Liberal Arts Math
Intro to Physics

Bonnie
WRITING
Essays, Reports, Resumes
All your writing needs

Amanda
WRITING
Essays, Reports, Resumes
All your writing needs

Emmi
College Algebra
Pre-Calculus
Calculus 1

Logan
Chemistry 2
Organic Chemistry
General Chemistry 2

Jean
College Algebra
Trigonometry
Calculus II