

# TORREYSON 223 TUTORING CENTER - Free Tutoring for UCA Students - Fall 2021

In-Person in Torreyson Library Room 223 or online

(Click on person's name and time to get to online tutoring)

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
9:00 – 10:00		<a href="#">Alexis, Alyssa</a>	<a href="#">Yasmine</a>	<a href="#">Alexis</a>		<a href="#">Alexis, Alyssa</a>	
10:00 – 11:00		<a href="#">Breanna, Tarrant, Alexis, Alyssa</a>	<a href="#">Yasmine, Mason</a>	<a href="#">Tarrant, Caleb, Alexis</a>	<a href="#">Kate, Noah, Mason</a>	<a href="#">Tarrant, Caleb, Alexis</a>	
11:00 – 12:00		<a href="#">Baylee, Kate</a>	<a href="#">Yasmine, Mason</a>	<a href="#">Baylee, Kate</a>	<a href="#">Kate, Noah, Mason</a>	<a href="#">Caleb</a>	
12:00 - 1:00		<a href="#">Tarrant, Nadira</a>	<a href="#">Caleb, Mason</a>	<a href="#">Tarrant</a>	<a href="#">Kate, Caleb, Mason</a>	<a href="#">Breanna, Tarrant, Nadira</a>	
1:00 – 2:00		<a href="#">Nadira, Alyssa</a>	<a href="#">Caleb, Mason</a>	<a href="#">Caleb, Austin</a>	<a href="#">Breanna, Caleb, Mason</a>	<a href="#">Breanna, Nadira, Alyssa</a>	
2:00 – 3:00		<a href="#">Nadira, Alyssa</a>	<a href="#">Breanna, Tarrant</a>	<a href="#">Nadira, Austin</a>	<a href="#">Breanna, Tarrant</a>	<a href="#">Breanna, Nadira, Alyssa</a>	
3:00 – 4:00			<a href="#">Breanna, Tarrant</a>	<a href="#">Nadira, Austin</a>	<a href="#">Breanna, Tarrant</a>		*updated 8/13/2021
4:00 – 5:00	<a href="#">Yasmine, Austin</a>		<a href="#">Baylee, Noah</a>	<a href="#">Nadira, Noah</a>	<a href="#">Breanna, Yasmine</a>		
5:00 – 6:00	<a href="#">Yasmine, Austin</a>	<a href="#">Baylee</a>	<a href="#">Baylee, Noah</a>	<a href="#">Baylee, Kate, Noah</a>	<a href="#">Baylee, Yasmine</a>		
6:00 – 7:00	<a href="#">Yasmine, Austin</a>	<a href="#">Alice</a>	<a href="#">Caleb, Noah, Alice</a>	<a href="#">Kate, Noah, Alice</a>	<a href="#">Baylee, Kate, Alice</a>		
7:00 – 8:00	<a href="#">Jake, Alyssa</a>	<a href="#">Jake, Alice</a>	<a href="#">Caleb, Alice</a>	<a href="#">Alice, Jake</a>	<a href="#">Alice</a>		
8:00 – 9:00	<a href="#">Jake, Alyssa</a>	<a href="#">Jake</a>	<a href="#">Yasmine</a>	<a href="#">Jake</a>	<a href="#">Yasmine</a>		

\*Biology I & II includes Biology 1400 & 1401 Tutoring

[Alexis](#) - Elementary French I and II, Introduction to Language and Linguistics, World Languages, Semantics, Sociolinguistics, Issues in English as a Second Language, Introduction to Anthropology, General Psychology, US Government and Politics

[Alice](#) - Principles of Biology I & II, College Algebra, Trigonometry, Elementary Statistics, College Chemistry I & II, General Psychology, Introduction to Anthropology

[Alyssa](#) - Principles of Biology I & II, College Algebra, Trigonometry, Precalculus, Elementary Statistics, General Psychology, Chemistry I & II, Microeconomics, Macroeconomics, Global Envi of Business, Principles of Accounting I&II, Foundations of Wellness, Desktop Support, Epidemiology, Introduction to Linguistics, Introduction to Exercise Science, French

[Austin](#) - Anatomy & Physiology I&II, Biology I&II, Microbiology, College Algebra, Trigonometry, Calculus I-III, Ordinary Differential Equations, College Chemistry I&II, University Physics I-III, Mechanics, Thermal Physics, QM I&II, EM I&II

[Baylee](#) - General Psychology, Elementary Spanish I, Gender Race and Class Philosophy, Principles of Communication, Honors Core I & II, Media and Society, Addiction Studies: Theory and Practice, Assessment and Intervention, Epidemiology, Legal and Ethical Issues, Group Counseling Skills, Family Systems

[Breanna](#) - Principles of Biology I & II, Chem I & II, College Algebra, Elementary Statistics, General Ecology, Genetics, Chemistry for Health Sciences

[Caleb](#) - Anthropology, Biology I&II (includes Biology 1400 & 1401), Ecology, Algebra, Geography, Cartography, Earth System Science, Conservation of Natural Resources, Environmental Science

[Jake](#) - Macroeconomics, Microeconomics, Global Env. of Business, Principles of Accounting I & II, University Scholars Courses, Foundations of Wellness/ Nutrition 1300, Chem I

[Kate](#) - Bio I, College Algebra, General Psychology, Intro to Neuroscience, Abnormal Psychology, Cognitive Psychology

[Lucy](#) - Bio, College Algebra, Intro Dietetics, Nutrition Counselling Lifecycle Nutrition I, Lifecycle Nutrition II, Resource Management, Community Nutrition,

[Mason](#) - College Algebra, Bio I, Foundations of Wellness, Nutrition, Chem I&II, Cal I-III, Physics I-III, ODE, Transitions to Advanced Math, Anatomical Kinesiology, Structure and Function of the Human Body I&II

[Nadira](#) - PreCalculus, Calculus I-III, [Computer Science I&II](#), University Physics I-III, Statics, Dynamics, Introduction to Engineering, Principles of Biology, French, Ordinary differential Equations

[Noah](#) - Calculus I-III, College Physics, Desktop Support, Advanced MathematicS,, College Algebra, Quantitative Lit, University Physics I-III, Thermal Physics, Math Methods, Introduction to Prob, Trigonometry, Ordinary Differential Equations

[Samantha](#) -

[Tarrant](#) - [Computer Science I&II](#), Algebra, Trigonometry, Calculus I, Elementary Statistics

[Yasmine](#) - College Algebra, Biology I&II, College Chemistry I&II, Organic Chemistry I, General Ecology, Genetics, Cell Biology, Advanced Cell Biology, Anatomy & Physiology I, Pathophysiology, Pharmacology, Calculus for Life Science, French, General Psychology