

FREE TUTORING -TORREYSON 223 TUTORING CENTER - In-Person in Torreyson Library Room 223 or online

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 – 10:00		Samantha, Taylor	Breanna	Cassia, Taylor	Breanna	Muhammad
10:00 – 11:00		Brooke, Samantha, Cassia	Breanna, Ben, Kaithlyn, Tarrant	Brooke, Cassia	Breanna, Ben, Kaithlyn, Tarrant	Muhammad, Brooke
11:00 – 12:00		Brooke, Samantha	Ben, Kaithlyn, Muhammad, Tarrant	Brooke	Colby, Ben, Kaithlyn, Tarrant	Brooke, Cassia
12:00 - 1:00		Breanna, Alice, Tiffany	Kaithlyn, Tiffany, Muhammad	Breanna, Alice, Tiffany	Colby, Kaithlyn, Tiffany	Breanna
1:00 – 2:00		Breanna, Alice, Ben	Tiffany, Alex	Breanna, Alice, Ben	Tiffany, Alex	Breanna, Alex
2:00 – 3:00		Alice, Ben, Taylor, Tarrant	Alice, Bernice	Alice, Ben, Taylor, Tarrant	Muhammad, Taylor	CLOSED ON SATURDAY Open Sun 4PM-10PM, Mon- Thurs 9AM-10PM, and Friday 9AM-2PM. A tutor will continue to help you IF you arrive for help before 9PM - we close at 10PM
3:00 – 4:00	Sydney, Caleb	Colby, Alice, Alex, Tarrant	Colby, Alice, Alex	Alice, Muhammad, Taylor, Tarrant	Kaithlyn, Muhammad, Taylor	
4:00 – 5:00	Tiffany, Sydney, Caleb	Colby, Kaithlyn, Samantha, Tarrant	Colby, Samantha, Bernice	Samantha, Alex, Taylor, Tarrant	Kaithlyn, Chandler	
5:00 - 6:00	Tiffany, Sydney, Caleb	Colby, Kaithlyn, Brooke	Colby, Samantha, Alex	Brooke, Samantha	Chandler	
6:00 - 7:00	Caleb	Bernice, Brooke, Colby	Sydney, Caleb	Brooke, Bernice, Chandler	Chandler, Sydney	
7:00 - 8:00	Caleb	Bernice, Samantha, Colby	Sydney, Caleb	Bernice, Chandler, Caleb	Chandler, Sydney	
8:00 - 9:00	Caleb	Bernice, Samantha	Sydney, Caleb, Colton	Bernice, Chandler	Alex, Chandler, Colton	

*Biology I&II includes Biology 1400 & 1440 Tutoring

(Click on student's name & time to get to online tutoring, sign-in as student)

- [Alex](#) - Spanish, Quantitative Literacy, Accounting I&II, Business Statistics, Harmony I&II, Ear Training I&II, Music Theory III&IV, BIOL 1400, Intro to Anthropology
- [Alice](#) - Biology I&II, College Algebra, Trigonometry, General Chemistry I&II, General Psychology, Introduction to Anthropology, Genetics, General Ecology
- [Ben](#) - College Algebra, Linear Algebra, Introduction to Probability Theory, Trigonometry, Calculus I-III, Ordinary Differential Equations, Transition to Advanced Math, Microeconomics, Macroeconomics, Statistics, Japanese I&II, Physics I, [Computer Science I&II](#), [Data Structures](#)
- [Bernice](#) - College Algebra, Trigonometry, Calculus I, Quantitative Literacy
- [Breanna](#) - Biology I&II, General Chemistry I&II, College Algebra, General Ecology, Chemistry for Health Sciences, Mechanisms of Evolution
- [Brooke](#) - College Algebra, Biology I, General Chemistry I&II, College Physics I, Human Anatomy and Physiology I&II, Elementary and Intermediate Spanish, Harmony I&II
- [Caleb](#) - College Algebra, Calculus I-III, Quantitative Literacy, Trigonometry, Microeconomics, Statistics
- [Cassia](#) - College Algebra, General Psychology, WRTG 1310 & 1320, Microbiology, Human Anatomy & Physiology I&II, Elementary Statistics
- [Chandler](#) - College Algebra, [Computer Science I&II](#), Elementary Spanish I&II, Intermediate Spanish I, American Literature I, English Literature I, Medieval Literature, World Literature I, Literature for Adolescents, WRTG 1310 & 1320

- [Colby](#) - General Chemistry I&II, Organic Chemistry I&II, Biology I&II, Genetics, General Ecology, General Microbiology, General Psychology, Abnormal Psychology, College Algebra
- [Colton](#) - College Algebra, Statistics, Quantitative Literacy, General Psychology, Abnormal Psychology, Physiological Psychology, Microeconomics, Macroeconomics, Elementary Spanish I, Biology I
- [Kaithlyn](#) - College Algebra, Biology I&II, General Chemistry I&II, General Psychology, Genetics, General Ecology, Organic Chemistry I
- [Muhammad](#) - College Algebra, Biology I&II, General Chemistry I
- [Samantha](#) - College Algebra, [Computer Science I&II](#), [Data Structures](#), [Discrete Mathematics](#), Calculus for Life Sciences, Elementary Statistics, [Introduction to Cybersecurity](#)
- [Sydney](#) - Spanish, Microbiology, College Algebra, General Chemistry I
- [Tarrant](#) - [Computer Science I&II](#), [Data Structures](#), [Discrete Math](#), [Linux/Unix Systems](#), College Algebra, Trigonometry, Calculus I-III, Elementary Statistics, MIS 1300, Linear Algebra, [O-O Software Development](#), [Java](#), [Principles of Programming Languages](#), [Assembly](#), [Software Engineering](#)
- [Taylor](#) - College Algebra, General Psychology, Biology I, General Chemistry I&II, Structure & Functions I, Psychological Statistics, Macroeconomics, Microeconomics, Accounting I&II
- [Tiffany](#) - College Algebra, Quantitative Literacy, Trigonometry, Calculus I-III, Ordinary Differential Equations, Accounting I, Macroeconomics, Statistics