

# FREE TUTORING -TORREYSON 223 TUTORING CENTER - In-Person in Torreyson Library Room or online Spring 2023

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

**\*Biology I&II includes Biology 1400 & 1440 Tutoring**

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

**Alex** - Business Computing, Spanish, Quantitative Literacy, Accounting I&II, Business Statistics, Harmony I&II, Ear Training I&II, Music Theory III & IV, BIOL 400, Intro to Anthropology  
**Ben** - College Algebra, Quantitative Literacy, Math Reasoning for Health Sciences, Linear Algebra, Introduction to Probability Theory, Trigonometry, Calculus I-III, Ordinary Differential Equations, Transition to Advanced Math, Micro/ Macro-economics, Statistics, Japanese I&II, Physics I, Computer Science I&II, Data Structures  
**Bernice** - College Algebra, French, Computer Science I, Trigonometry, Calculus I, Quantitative Literacy  
**Breanna** - Biology I&II, General Chemistry I&II, College Algebra, Quantitative Literacy, Math Reasoning for Health Sciences, General Ecology, Chemistry for Health Sciences, Mechanisms of Evolution  
**Caleb** - College Algebra, Calculus I-III, Quantitative Literacy, Trigonometry, Microeconomics, Statistics  
**Cassia** - College Algebra, General Psychology, Microbiology, Human Anatomy & Physiology I&II, Elementary Statistics, Quantitative Literacy, Math Reasoning for Health Sciences, Chemistry I  
**Chandler** - Computer Science I, Elementary Spanish I&II, Intermediate Spanish I, American Literature I, English Literature I, Medieval Literature, World Literature I, Literature for Adolescents  
**Channing** - Computer Science I&II, Intro Cyber Security, College Algebra, General Psychology  
**Charles** - College Algebra, Psychological Statistics, General Psychology, Quantitative Literacy, Biology I, Descriptive Astronomy, Art History, World Philosophy, US Government & Politics, Abnormal Psychology, Industrial/Organizational Psychology, Psychology of Learning, Social Psychology  
**Colby** - General Chemistry I&II, Organic Chemistry I&II, Biology I&II, Genetics, General Ecology, General Microbiology, General Psychology, Abnormal Psychology

**Colton** - College Algebra, Statistics, Quantitative Literacy, General Psychology, Abnormal Psychology, Physiological Psychology, Micro/Macro-economics, Elementary Spanish I, Biology I  
**Connor** - College Algebra, Quantitative Literacy, General Psychology, Biology I&II, Genetics, Chemistry I&II, College Physics I&II, Organic Chemistry I  
**Kaithlyn** - College Algebra, Biology I&II, Chemistry I&II, General Psychology, Genetics, General Ecology, Organic Chemistry I&II, Cell Biology, Microbiology  
**Luke** - Computer Science I&II, Data Structures, College Algebra, Calculus I, Elementary Statistics, Quantitative Literacy, Math Reasoning for Health Sciences  
**Lulu** - College Algebra, Biology I&II, Chemistry I, Principles of Sociology, General Psychology, Genetics, Elementary Statistics  
**Muhammad** - College Algebra, Biology I&II, Chemistry I, Calculus I, Genetics, Organic Chemistry I  
**Sydney** - Spanish, Microbiology, College Algebra, Chemistry I  
**Taylor** - College Algebra, General Psychology, Biology I, Chemistry I&II, Structure & Functions I&II, Macro/Micro-economics, Accounting I&II  
**Tiffany** - College Algebra, Quantitative Literacy, Trigonometry, Calculus I-III, Ordinary Differential Equations, Linear Algebra, Accounting I, Personal Finance, Macro/Micro-economics, Social Research, Statistics  
**Trevor** - College Algebra, Accounting I&II, Micro/Macro-economics, Business Computing, Elementary Statistics  
**Van** - Statistics, College Algebra, Chemistry I, Biology I