

CSET Scholars Academy Tutoring Schedule

Fall Semester 2015

“Nurturing Talents and Producing Leaders”

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 Am	Trigonometry Darius Bates Room 119	Trigonometry Darius Bates Room 119	Trigonometry Darius Bates Room 119	Trigonometry Darius Bates Room 119	
	Organic 1 Jasmine Burrell Room 112	Calculus I, II, III Mireille Tankoua Room 119		Calculus I, II, III Mireille Tankoua Room 119	
	Organic Chemistry Scott Hannah Room 112		Organic Chemistry Scott Hannah Room 112		
9:00 Am	Calculus I & II Trigonometry Jonny Chapman Room 119	Calculus I, II, III Mirelle Tankoua Room 119	Calculus I & II Trigonometry Jonny Chapman Room 119	Cell Biology Genetics Human Anatomy Stevon Taylor Room 112	Cell Biology Genetics Human Anatomy Stevon Taylor Room 112
	General & Inorganic Chemistry Cord Carter Room 112	Biology 111 Human Anatomy Myla Anitha Room 112	General & Inorganic Chemistry Cord Carter Room 112	Calculus I, II, III Mirelle Tankoua Room 119	General Chemistry Biochemistry Devin Guillory Room 112
	Eng. Mechanics 1 Sata Diop Room 125	Digital Logic Circuit Theory Lufat Rahman Room 119	Eng. Mechanics 1 Sata Diop Room 125	General & Organic Chemistry Kimberly Gilmore Room 112	Eng. Mechanics 1 Sata Diop Room 125
	Calculus 1 College Algebra Iris Denmark Room 119	Trigonometry Nekeisha Walker Room 119	College Algebra Chantille William's Smith Room 119	Digital Logic Circuit Theory Lufat Rahman Room 119	Biology 111 Micro Biology Desire Conton Room 112
	Organic 1 Jasmine Burrell Room 112			Intro to Genetic Biology	Biology 111 Claresa Youngblood

				Myia Young Room 112	Room 112
	CSC 118 Mia Williams Room 119			Digital Logic Eng. Analysis Joy Hawkins Room 125	Trigonometry Chantille Willam's Smith Room 119
	Biology 111 Amber Stokes Room 112				Biology 111 Amber Stokes Room 112
10:00 Am	General Chemistry Calculus 1 Stephanie Njemanze Room 112	Physics 1 Biology 111 Charmonix Williams Room 112	General Chemistry Calculus 1 Stephanie Njemanze Room 112	Physics 1 Biology 111 Charmonix Williams Room 112	General Chemistry Biochemistry Devin Guillory Room 112
	Circuit Theory Eng. Analysis Yohannes Kassaye Room 125	Calculus 1 & 11 Digital Logic Sisay Sheikh Room 119	Genetics Cell Biology Stevon Taylor Room 112	Organic Chemistry General Chemistry Quentarius Moore Room 112	Biology 111 Micro Biology Desire Conton Room 112
	Calculus 1 Algebra Iris Denmark Room 119	General Chemistry Biology 111 Jazmon Moore Room 112	Calculus 1 & 11 Digital Logic Sisay Sheikh Room 119	General Chemistry Biology 111 Jazmon Moore Room 112	
	CSC 118 Mia Williams Room 119	Biology 111 Nekeisha Walker Room 112		General Chemistry Trigonometry College Algebra Simira Carothers Room 112	
		C++ Fundamental Digital Logic Gregory Banks Room 125		Intro to Genetic Biology Myia Young Room 112	
				Digital Logic Eng. Analysis Joy Hawkins Room 125	

				Genetics Cell Biology Stevon Taylor Room 112	
11:00 am	Circuit Theory Michael Yita Room 125	C++ Fundamental Digital Logic Gregory Banks Room 125	Digital Logic Michael Yitna Room 125	Trigonometry Calculus 1,11& 111 Shanah Sharp Room 119	
	General Chemistry Simira Carothers Room 112		Biology 111, 112 Jasmine Granger Room 112	Differential Equations Linear Algebra Brianna Bingham Room 119	
		Calculus 1 Ebony Parks Room 119		Intro to Genetic Biology Myia Young Room 112	
	Biology 111 Biology 112 Leelena Asfaw Room 112	Calculus 1 Yoseph Hailemariam Room 119			
12:00 Pm	Circuit Theory Michael Yita Room 125	Trigonometry College algebra Nathan May Room 119	Digital Logic Michael Yitna Room 125	Trigonometry Calculus 1,11& 111 Shanah Sharp Room 119	Physics William Kayitare Room 119
	General Chemistry Trigonometry William Kayitare Room 112	General Chemistry Brittiney Lowe Room 112	Biology 111 Trenton Johnson Room 112	Differential Equations Linear Algebra Brianna Bingham Room 119	
	Biology 111 Biology 112 Leelena Asfaw Room 112	Computer Organization LeSamuel Gardner Room 125	Digital Logic Zachary Jackson Room 125	Computer Organization LeSamuel Gardner Room 125	
		Intro. to Genetics	Organic Chemistry	College Algebra	

		Ayriana Windfeild Room 112	I & II Rogers Nyamwihura Room 112	Ayriana Windfeild Room 119	
	Circut Theory Eng.Analysis Computer Org. Yohannes Kassaye Room 125	Calculus 1 Yoseph Hailemariam Room 119	Biology 111, 112 Jasmine Granger Room 112	Biology 111 Mikala Jones Room 112	
	Biology 111 Claresa Youngblood Room 112			General Chemistry Organic 1 Janine Wiley Room 112	
1:00 Pm	College Algebra Grace White Room 119	Biology 101 Demetre Kitchens Room 112	Biology 111 Trenton Johnson Room 112	Biology 111 Mikala Jones Room 112	Calculus 1 Trigonometry Christopher Hamler Room 119
	Organic Chemistry General Chemistry Quentarius Moore Room 112	Trigonometry College algebra Nathan May Room 119	Organic Chemistry I & II Rogers Nyamwihura Room 112	General Chemistry Organic 1 Janine Wiley	
	Organic Chemistry General Chemistry Quentarius Moore Room 112	College Algebra Grace White Room 119	Calculus 1 Ebony Parks Room 119		
	Biology 111 Quenisha Greenleaf Room 112		Digital Logic Zachary Jackson Room 125		
	Calculus 1 Zaliya Morris Room 119				
2:00 Pm	Data Base Bernard Aldrich Room 125	General Chemistry Biology Taylor Turley	JAVA Bernard Aldrich Room 119	Calculus 1 Yoseph Hailemariam Room 119	Calculus 1 Trigonometry Christopher Hamler

		Room 112			Room 119
	College Algebra Amir Muhammad Room 119		College Algebra Amir Muhammad Room 119		
	Calculus 1 Trigonometry Christopher Hamler Room 119		General Biology Genetics Ansley Scott Room 112		
	Physics 1 & 11 Biology 111 Timothy Manyfield Room 119		Organic Chemistry I & II Rogers Nyamwihura Room 112		
	Organic Chemistry 1 & 11 Gilmore Room 112		Instruction Session for Introduction to Chemistry Dr. Davis 2-4 pm Room 112		
	College Algebra Physics Alesha Jackson Room 119		College Algebra Brittiney Lowe Room 112		
	Biology 111 Jasmine Nelson Room 112		Organic Chemistry General Chemistry Kaelin Gates Room 112		Biology 111 Jasmine Nelson Room 112
	Organic Chemistry General Chemistry Kaelin Gates Room 112				
3:00 Pm	Organic Chemistry I & II Rogers Nyamwihura	JAVA Andrew Oventon Room 119	Digital Logic Anthony Bates Room 125	JAVA Andrew Oventon Room 119	Digital Logic Anthony Bates Room 125

	Room 112				
	Calculus 1 Trigonometry Christopher Hamler Room 119	General Chemistry Calculus 1&11 Joseph Owusu Room 112	General Biology Genetics Ansley Scott Room 112	Calculus 1 Trigonometry Christopher Hamler Room 119	Biology 101 Demetre Kitchens Room 112
	College Algebra Physics Alesha Jackson Room 119		Instruction Session for Introduction to Chemistry Dr. Davis 2-4 pm Room 112	Intro. Chemistry Ibrahim Finley Room 112	
	Trigonometry College Algebra Nathan May Room 119		Trigonometry College Algebra Nathan May Room 119	General Chemistry Calculus 1&11 Joseph Owusu Room 112	Trigonometry College Algebra Nathan May Room 119
			Biology 111 Jalysa Edwards Room 112		
	Organic Chemistry General Chemistry Kaelin Gates Room 112		Organic Chemistry General Chemistry Kaelin Gates Room 112		
	Physics 1 & 11 Biology 111 Timothy Manyfield Room 119			Intro. Chemistry Ibrahim Finley Room 112	
4:00 Pm	Organic Chemistry I & II Rogers Nyamwihura Room 112	Digital Logic Erinn Garfield Room 125	Biology 111 Jalysa Edwards Room 112	Trigonometry Calculus 1 Room 119 Christopher Hamler	
		General Chemistry Calculus 1&11 Joseph Owusu Room 112		General Chemistry Calculus 1&11 Joseph Owusu Room 112	

5:00 Pm	Organic Chemistry I & II Rogers Nyamwihura	Eng. Mechanics 1 &11 Meron Asnake Room 125			
		Digital Logic Erinn Garfield Room 125			

All tutoring takes place in the Industrial Arts Building. For more information, please contact Dr. Martha Tchounwou @ (601)979-1604.