

CSET Scholars Academy Tutoring Schedule

Spring 2023

“Nurturing Talents and Producing Leaders”

(All Tutoring takes place in the John. A. People’s Building)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8					
8:00	College Algebra CSC 118 Rita C. Osi	Biology MicroBiology Faith Iseguede	College Algebra CSC 118 Rita C. Osi	Genetics Okoye Ebele	Calculus I Digital Logic CSC 118 Emmanuel Edorodion
8:00	Calculus I Femi Toluwalope	Genetics Okoye Ebele		Biology MicroBiology Faith Iseguede	
8:00	Biology MicroBiology Faith Iseguede		Calculus I Femi Toluwalope		
	Genetics Okoye Ebele		Biology MicroBiology Faith Iseguede		
	Calculus I Digital Logic CSC 118 Emmanuel Edorodion		Genetics Okoye Ebele		
			Calculus I Digital Logic CSC 118 Emmanuel Edorodion		
9:00					
9:00	Calc I & II, Statistics Trigonometry College Algebra	General Biology I & II Jaylen Sandifer	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Circuit Theory Digital Logic Trigonometry Electronics I VHDL	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons

	Jairus Simmons			Embd. Microprocess.	
				Tychicus Johnson	
9:00	Calculus I Binyam Assefa	Circuit Theory Digital Logic Trigonometry Electronics I VHDL Embd. Microprocess. Tychicus Johnson	Calculus I Binyam Assefa	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Calculus I Binyam Assefa
9:00	Calculus I CSC I Peter Goshomi	Biology MicroBiology Faith Iseguede	Calculus I CSC I Peter Goshomi	Calculus I CSC I Peter Goshomi	CSC 118 119 225 323 ECE 212 Emmanuel Onung
9:00	CSC 118 119 225 323 ECE 212 Emmanuel Onung	Genetics Okoye Ebele	CSC 118 119 225 323 ECE 212 Emmanuel Onung	Biology MicroBiology Faith Iseguede	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate
	Biology MicroBiology Faith Iseguede		Biology MicroBiology Faith Iseguede	Genetics Okoye Ebele	Calculus I Digital Logic CSC 118 Emmanuel Edorodion
	Genetics Okoye Ebele		Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate		
	Calculus I Digital Logic CSC 118 Emmanuel Edorodion		Genetics Okoye Ebele		
			Calculus I Digital Logic CSC 118 Emmanuel Edorodion		
10:00					

10:00	Trigonometry Brittney Stewart	College Algebra CSC 118 Rita C. Osi	Trigonometry Brittney Stewart	Calculus I CSC I Peter Goshomi	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate
10:00	College Algebra CSC 118 Rita C. Osi	Biology Femi Toluwalope	College Algebra CSC 118 Rita C. Osi	College Algebra CSC 118 Rita C. Osi	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons
10:00	CSC 118 Femi Toluwalope	Signals & Systems Brandon Fisher	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Calculus I Digital Logic CSC 118 Emmanuel Ederodion
10:00	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Biology Amaje Williams	CSC 118 Femi Toluwalope	Bioligy Femi Toluwalope	
10:00	Biology Amaje Williams	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Biology Amaje Williams	
10:00	Biology II Kyla Gordon	General Biology I & II Jaylen Sandifer	Biology Amaje Williams	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	
10:00	Biology MicroBiology Faith Iseguede	General Chemistry Eyole Wuno	Biology Zoology Botany Aspen Treadwell	General Chemistry Eyole Wuno	
10:00	Genetics Okoye Ebele	Circuit Theory Digital Logic Trigonometry Electronics I VHDL Embd. Microprocess. Tychicus Johnson	Biology MicroBiology Faith Iseguede	CSC 118 119 225 323 ECE 212 Emmanuel Onung	

	Calculus I Digital Logic CSC 118 Emmanuel Edorodion	Biology MicroBiology Faith Iseguede	Genetics Okoye Ebele	Circuit Theory Digital Logic Trigonometry Electronics I VHDL Embd. Microprocess. Tychicus Johnson	
		Genetics Okoye Ebele	Calculus I Digital Logic CSC 118 Emmanuel Edorodion	Biology MicroBiology Faith Iseguede	
				Genetics Okoye Ebele	
11:00					
11:00	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	College Algebra CSC 118 Rita C. Osi	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Genetics Okoye Ebele	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate
11:00	Biology Amaje Williams	College Algebra Femi Toluwalope	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	College Algebra CSC 118 Rita C. Osi	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons
11:00	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	Signals & Systems Brandon Fisher	Biology Amaje Williams	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene
11:00	Biology II Kyla Gordon	Biology Amaje Williams	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	College Algebra Femi Toluwalope	
11:00	Biology MicroBiology Faith Iseguede	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	Biology MicroBiology Faith Iseguede	Calculus I CSC I Peter Goshomi	
11:00	Genetics	General Chemistry	Genetics	CSC 118 & 119	

	Okoye Ebele	Eyole Wuno	Okoye Ebele	Digital Logic Embedded Microprocessor Kirubel Zebene	
11:00		Biology MicroBiology Faith Iseguede		General Chemistry Eyole Wuno	
11:00		Genetics Okoye Ebele		CSC 118 119 225 323 ECE 212 Emmanuel Onung	
11:00				Biology MicroBiology Faith Iseguede	
12:00					
12:00	Computer Science I Digital Logic Olusegun Olutade	Biology Amaje Williams	Computer Science I Digital Logic Olusegun Olutade	Eng. Analysis Circuit Theory Eng. Mechanics Physics I Ethan Ricks	Computer Science I Digital Logic Olusegun Olutade
12:00	Genetics Okoye Ebele	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	Genetics Okoye Ebele	Genetics Okoye Ebele	Calculus I CSC I Peter Goshomi
12:00	Biology Amaje Williams	Biology MicroBiology Faith Iseguede	Biology Amaje Williams	Calculus I CSC I Peter Goshomi	Digital Logic College Algebra Miah robinson
12:00	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	Genetics Okoye Ebele	Biology Zoology Botany Aspen Treadwell	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene
12:00	General Chemistry Eyole Wuno		CSC 118 & 119 Digital Logic Embedded Microprocessor Kirubel Zebene	General Biology KC. Sims	College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola
12:00	College Algebra Digital Logic Calculus I Discrete Structures		General Chemistry Eyole Wuno	Biology MicroBiology Faith Iseguede	Circuit Theory Digital Logic Trigonometry Electronics I VHDL Embd. Microprocess.

	Temiloluwa Adesola				Tychicus Johnson
12:00	Circuit Theory Digital Logic Trigonometry Electronics I VHDL Embd. Microprocess. Tychicus Johnson		College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola		
12:00	Biology MicroBiology Faith Iseguede		Circuit Theory Digital Logic Trigonometry Electronics I VHDL Embd. Microprocess. Tychicus Johnson		
			Biology MicroBiology Faith Iseguede		
1:00					
1:00	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Eng. Analysis Circuit Theory Eng. Mechanics Physics I Ethan Ricks	Calculus I CSC 118 Marlvin Goremusandu
1:00	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	General Biology K.C. Sims		Gen. Chemistry 1&2 Orga. Chemistry 1 Rodger Russell	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons
1:00	Human anatomy I Cai Davis	College Algebra Physics Olasade Olagbegi		College Algebra Physics Olasade Olagbegi	Digital Logic College Algebra Miah robinson
1:00	College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola				College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola
1:00	Biology				

	Carrisha Williams				
2:00					
2:00	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Computer Science I Digital Logic Olusegun Olutade	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons
2:00	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Computer Science I Digital Logic Olusegun Olutade	College Algebra and Trigonometry Jaidyn Thomas	Calculus I Binyam Assefa	CSC 118 119 225 323 ECE 212 Emmanuel Onung
2:00	Calculus I & II Khaylah Rose	General Chemistry Org. Chemistry BioChemistry Jasmine Martin	Calculus I & II Khaylah Rose	General Chemistry Org. Chemistry BioChemistry Jasmine Martin	College Algebra and Trigonometry Jaidyn Thomas
2:00	Calculus I Binyam Assefa				
2:00	Human anatomy I Cai Davis				
2:00	College Algebra and Trigonometry Jaidyn Thomas				
2:00	Biology Carrisha Williams				
2:00	Chemistry 1 Briasa Hunter				
3:00					
3:00	Calculus I CSC 118 Marlvn Goremusandu	Gen. Chemistry 1&2 Orga. Chemistry 1 Rodger Russell	Calculus I CSC 118 Marlvn Goremusandu	College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola	Calculus I CSC 118 Marlvn Goremusandu
	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons		Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons

	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Computer Science I Digital Logic Olusegun Olutade	College Algebra College Trig Biology DeQuante Miller		CSC 118 119 225 323 ECE 212 Emmanuel Onung
	Calculus I Binyam Assefa	Genetics Joshua Regan			
	College Algebra College Trig Biology DeQuante Miller	College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola			
4:00					
4:00	Calculus I CSC 118 Marlvin Goremusandu	Gen. Chemistry 1&2 Orga. Chemistry 1 Rodger Russell	Calculus I CSC 118 Marlvin Goremusandu	College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola	Calculus I CSC 118 Marlvin Goremusandu
4:00	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Algorithms & Design Data Structure & Algorithm Physics I Physical Sciences Biruk Abate	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons		
4:00	Calc I & II, Statistics Trigonometry College Algebra Jairus Simmons	Genetics Joshua Regan			
4:00	Calculus I Binyam Assefa	College Algebra Digital Logic Calculus I Discrete Structures Temiloluwa Adesola			
5:00					
5:00					

IF YOU HAVE ANY QUESTIONS REGARDING THIS SCHEDULE, PLEASE CONTACT Dr. MARTHA TCHOUNWOU
@ Martha.n.tchounwou@jsums.edu (601)979-1604