

Walk-In Math Tutoring Schedule for Fall 2026

Ben Franklin 115

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 8:30		Ryan		Ryan	
8:30 – 9:00		Ryan		Ryan	
9:00 – 9:30					
9:30 – 10:00		Jacob		Jacob	
10:00 – 10:30	Ryan	Jacob	Ryan	Jacob	Ryan
10:30 – 11:00	Ryan	Jacob (end 10:45)	Ryan	Jacob (end 10:45)	Ryan
11:00 – 11:30					
11:30 – 12:00					
12:00 – 12:30	Kelly (start 12:15)		Kelly (start 12:15)		
12:30 – 1:00	Kelly	Jacob	Kelly	Jacob	
1:00 – 1:30	Kelly	Jacob/Kelly	Kelly	Jacob/Kelly	
1:30 – 2:00	Kelly	Jacob/Kelly	Kelly	Jacob/Kelly	
2:00 – 2:30				Ryan	
2:30 – 3:00				Ryan	
3:00 – 3:30	Ryan	Kelly (start 3:15)	Ryan	Kelly (start 3:15)	
3:30 – 4:00	Ryan/Jacob	Jacob/Kelly/Jaden	Ryan	Jacob/Kelly	
4:00 – 4:30	Ryan/Jaden/Jacob	Jacob/ Kelly (end 4:15)/Jaden	Ryan/Jaden	Jacob/ Kelly (end 4:15)	
4:30 – 5:00	Ryan/Jaden/Jacob	Jacob/Jaden	Ryan/Jaden	Jacob	
5:00 – 5:30	Jaden	Jaden	Jaden		
5:30 – 6:00	Jaden	Jaden	Jaden		
6:00 – 6:30	Jaden	Jaden	Jaden		

Ben Franklin Lounge

	Monday	Tuesday	Wednesday	Thursday	Friday
2:00 – 2:30	Kelly		Kelly		
2:30 – 3:00	Kelly		Kelly		
3:00 – 3:30	Kelly (end 3:15)		Kelly (end 3:15)		

Kelly DeLise: Concepts of Arithmetic and Number Systems (MATH 110), and Concepts of Geometry and Statistics (MATH 113)

Ryan Hricenak: College Algebra (MATH 118), Precalculus (MATH 140), Calculus 1 (MATH 160), Calculus 2 (MATH 170), Calculus 3 (MATH 270), Discrete Math (MATH 250), Linear Algebra (MATH 340), Differential Eq (MATH 370), Theory Computation (Math 440) Object-Oriented Programming with Java (CMSC 120), Principles of Data Base Design (CMSC 150), C Programming with Parallelism (CMSC 240), Advanced Java (CMSC 230), Org of Prgm Language (CMSC 350), Algorithms and Data St (CMSC 370), Comp Organization (CMSC 330), Data Structures C++ (CMSC 270), Operation Systems (CMSC 380) and Graphics Programming (CMSC 410)

Jacob Moser: Precalculus (MATH 140), Calculus 1 (MATH 160), Linear Algebra (MATH 340), and Differential Eq (MATH 370)

Jaden Webb: College Algebra w/ Recitation (MATH 118A), College Algebra (MATH 118), Precalculus (MATH 140), Calculus 2 (MATH 170) Calculus 3 (MATH 270)