Walk-In Math Tutoring Schedule (Ben Franklin 115 & 218) - Spring 2026

	Monday	Tuesday	Wednesday	Thursday	Friday
11:00 - 11:30	Rebecca	Rebecca	Rebecca	Rebecca / Grace	Rebecca
11:30 - 12:00	Rebecca	Rebecca	Rebecca	Rebecca / Grace	Rebecca
12:00 - 12:30	Rebecca	Travis	Rebecca	Travis / Grace	Rebecca
12:30 - 1:00	Rebecca	Ryan / Travis	Rebecca / Grace	Travis / Grace	Rebecca
1:00 - 1:30	Rebecca	Ryan / Travis	Rebecca / Grace	Travis	Rebecca
1:30 - 2:00	Rebecca	Ryan / Travis	Rebecca / Grace	Travis	Rebecca
2:00 - 2:30	Ryan	Ryan / Travis	Ryan	Travis / Grace	
2:30 - 3:00	Ryan	Ryan / Travis	Ryan	Travis / Grace	
3:00 - 3:30	Ryan/Travis	Ryan	Ryan/Travis	Grace	
3:30 - 4:00	Ryan/Travis	Ryan	Ryan/Travis	Grace	
4:00 - 4:30	Ryan/Travis		Ryan/Travis	Jaden	
4:30 - 5:00	Jaden	Jaden	Jaden	Jaden	
5:00 - 5:30	Jaden	Jaden	Jaden	Jaden	

Courses Supported:

Rebecca Berkheimer: Discrete Math (MATH 250), Calculus 1 (MATH 160), Calculus 2 (MATH 170), Calculus 3 (MATH 270), Intro to Statistics (STAT 141), Probability and Statistics (STAT 241), and Object-Oriented Programming with Java (CMSC 120)

Travis Jay: Intro to Statistics (STAT 141), Finite Math (MATH 130), Intro Linux Dig For (DGFR 219), Discrete Structures (MATH 230), and Dig For Software (DGFR 317)

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), Differential Eq (MATH 370), 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), and Graphics Programming (CMSC 410)

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