

ECaMS STUDY TABLES

Memorial Hall - Room 129

Mon 12pm-4pm • Tues 11am-4pm
Wed 12pm-4pm • Thurs 11am-5pm • Fri 12pm-5pm

Wyatt Wolfersberger



Tues 12pm-1pm
Thurs 12pm-1pm

Object-Oriented Programming; Programming fundamentals; Operating Systems; Mobile Application Development; Intro to Computer Science; Calculus; Complex Analysis; Discrete Math

Harold Arriago



Mon 2pm-4pm
Tues 2pm-4pm
Thurs 2pm-4pm
Fri 2pm-4pm

Intro to Mathematical Thinking; Win Lose or Draw; Storytelling with Data; College Algebra; Precalculus; Calculus I and 2; College Algebra; Finite Math

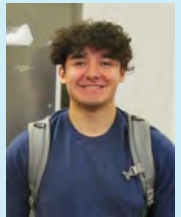
Nick Spirakis



Mon 12pm-1:45pm
Wed 12pm-1:45pm
Fri 12pm-1:45pm

Intro to Computer Science, Web and Distributed Programming; Software Engineering; Mobile Application Development; Operating Systems; Algorithms and Data Structures

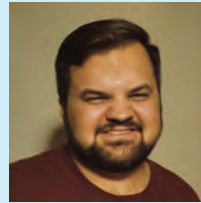
Harvey Campos-Chavez



Thurs 4pm-5pm
Fri 12pm-2pm, 3pm-5pm

Intro to Mathematical Thinking; Win Lose or Draw; Storytelling with Data; College Algebra; Calculus 1/2/3, Differential equations, Linear algebra, Discrete math, Intro to Computer Science, Programming Fundamentals

Max Lewis



Tues 12pm-2pm
Thurs 12pm-2pm

Intro to Mathematical Thinking; Win Lose or Draw; Storytelling with Data; College Algebra; Linear Algebra; Precalculus; Applied Calculus; Calculus 1/2; Introduction to Computer Science; Programming Fundamentals; Algorithms and Data Structures; Object-Oriented Programming; Applied Programming Languages; Mobile Application Development; Software Engineering

Matthew Senese



Mon 2pm-3:30pm
Tues 11am-12pm
Wed 2pm-3:30pm
Thurs 11am-12pm
Fri 2pm-3pm

Discrete Math; Foundations of Advanced Math; Calculus 1 and 3; Intro to Computer Science; Programming Fundamentals, Object-Oriented Programming; Software Engineering; Intro to Networks; Computer Security

Megan Vesta



Tues 2pm-4pm
Thurs 2pm-4pm

Calculus 1/2/3; Discrete Math; Linear Algebra; Probability and Statistics; Advanced Statistics; Numerical Analysis; Intro to Computer Science; Programming Fundamentals; Object-Oriented Programming; Encryption; Computer Security 1, 2; Programming: Penetration Testing

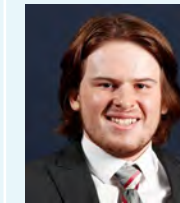
Miles Mena



Mon 12pm-2pm
Wed 2pm-4pm

Calculus 3; Discrete Math; Linear Algebra; Intro to Computer Science; Mathematical Modeling; Programming Fundamentals; Differential Equations; Advanced Statistics; Foundations of Advanced Math; Complex Analysis; Object-Oriented Programming; Database Systems; Numerical Analysis; Real Analysis; Intro to Data Science; Programming for Data Analysis; Probability Theory

Jacob Prince



Mon 2pm-3pm
Tues 11am-12pm
Thurs 11am-12pm

Calculus 1-3; Discrete Math; Linear Algebra; Foundations of Advanced Math; Real Analysis; Numerical Analysis; Probability Theory; Mathematical Modeling; Intro to Computer Science; Programming Fundamentals; Object Oriented Programming; Intro to Networking; Computer Organization; Operating Systems