We refer mathematics students to the academic calendar for the most current requirements, including course lists and options, at "Quartsci.com/academic-calendar".
What will I learn?
A degree in Math can equip you with valuable and versatile skills, such as:
• Logical reasoning and problem solving to apply analytical and critical reasoning to solve problems.
• Ability to solve problems by applying analytical and critical reasoning.
• Understand strong evidence to produce trustworthy data and provide mathematical evidence for conjectures and generalizations.
• Knowledge of a broad range of mathematical fields and methods.
• Ability to create mathematical models.
• Pattern recognition to explore examples and recognize patterns.
• Persistence to approach problem solving with openness and a willingness to try multiple approaches.
• Ability to work independently and in a team on a project.
• Oral and written communication to communicate quantitative ideas with clarity and coherence through writing and speaking.

Where can I go?
A degree in Math can take your career in many directions. Many students choose to continue their academic inquiry with a Master’s. Our students are equipped with a strong foundation for careers in:
• Accounting
• Aerospace
• Auditing
• Banking
• Cryptanalyst
• Data scientist
• Financial analysis
• Mathematician
• Risk analyst
• Survey researcher

Taking time to explore career options, build experience and network can help you have a smooth transition to the world of work after graduation.