



Math Options and Graduation Pathways

What should be considered?

<p><u>ALGEBRA 2</u> High School credit ONLY DOES NOT offer Mathematics Graduation Pathway Required for 4-year college</p>	<p>Fast paced, academically rigorous class that prepares students for a 4 year university level future. Next level classwork could include Pre-Calculus or AP Statistics.</p> <p>Significant time and effort to self-directed study and readings needed.</p>
<p><u>MATH 101: Math in the Modern World</u> Dual credit eligible class. Can be taken for college credit Offers a Mathematics Graduation Pathway</p>	<p>Look into prerequisite classes if your plan is to go to a college or university. Math 101 may not satisfy the prerequisite.</p> <p>Does not prepare students for Pre-Calculus or AP Statistics during the next school term.</p> <p>PLEASE read the course description in the MHS Course Catalog.</p>
<p><u>PERSONAL FINANCE</u> Dual credit eligible class. CTE college credit eligible Offers a Mathematics Graduation Pathway Can be taken for CTE credit</p>	<p>Does not meet college preparatory or NCAA requirements.</p> <p>Does not prepare students for Pre-calculus or AP Statistics during the next school term.</p> <p>Likely will not satisfy any Math prerequisite at the college level.</p> <p>PLEASE read the course description in the MHS Course Catalog.</p>

Class Options

Considerations

Questions?

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