

Dear Parent/Guardian,

We are thrilled to announce the updated <DISTRICT> math program.

Did you know that math, more than reading, is the best predictor of future academic success? In addition, math in middle school:

- **Provides Opportunity:** Data reveal that taking advanced math in middle and high school, and taking math all four years in high school, significantly increases students' success in earning a credential, associate's or bachelor's degree. **Provides More Time to Pursue College Credit in High School:** Students who take courses that give them an opportunity to earn college and/or CTE credit (Dual Credit (DC), Advanced Pathway (AP), OnRamps, etc) in high school are two times more likely to earn a credential, associate's or bachelor's degrees.
- **Provides Increased Access and Wages:** Students who take Algebra 1 in 8th grade complete Math 6

	Algebra I	Pre-Calculus	DC Statistics
Math 7	Geometry	AP Statistics	OnRamps Statistics
Pre-Algebra	Algebra II	AP Calculus	OnRamps College Algebra
		Advanced Quantitative Reasoning	

Pathway I provides

6th Math 6	7th Math 7	8th Math 8	9th Algebra I	10th Geometry	11th Algebra II	12th Adv Quantitative
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