High School Mathematics





Curriculum resources for High School Mathematics are in the Teacher Resource Link in SLDS and on the 9-12 Mathematics page of <u>GeorgiaStandards.org</u>.



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Resources

High School Courses Curriculum Frameworks (curriculum maps, curriculum course overviews, and curriculum units) – <u>https://www.georgiastandards.org/Georgia-Standards/Pages/Math-9-</u> <u>12.aspx</u>

Professional learning videos that show best practices in teaching and learning in **High School** classrooms – <u>https://bit.ly/2EPdnij</u>

Professional learning videos that show best practices in teaching and learning of Algebra standards – <u>https://bit.ly/2H3qXRA</u>

Professional learning videos that show best practices in teaching and learning of **Geometry** standards - <u>https://bit.ly/2HfbKvP</u>

Foundations of Algebra support materials – <u>https://www.georgiastandards.org/Georgia-Standards/Pages/Math-9-</u> <u>12.aspx</u>

Virtual Professional Learning Community – <u>community.gadoe.org</u>

GaDOE Mathematics Curriculum Webpage – <u>www.gadoe.org/mathematics</u>