



George Washington Carver
High School of Engineering and Science
2026 Summer Enrichment

Course: ALGEBRA 2

[Delta Math Link for Course Summer Project](#)

Due Date: Wednesday 9/2/2026

All Carver E&S Mathematics Summer Projects will be on Delta Math.

TO COMPLETE YOUR SUMMER PROJECT:

- **STEP ONE:** Join the Delta Math Class (this is specific to the course you are taking in the fall, see the link above in this document). **REGISTER WITH YOUR @[PHILASD.ORG](mailto:philasd.org) EMAIL ACCOUNT** (if you are coming from a non-SDP school and do not have an @philasd.org, use your other email for now).
- **STEP TWO:** Complete the summer project assignment. To do this, you will need to successfully complete three problems of each type. You can try as many problems as you need to. There are hints and help videos on the concepts. You don't have to move in order, you can work on different topics at different times. You can take breaks. The Delta Math site will retain your answers.
- **STEP THREE:** There is no need to "submit." Your teacher will be able to see what you've completed.

NOTES ON TIMING AND CONTENT:

- These problems are designed to take 4-8 hours of focused work to complete. They may take longer if you are struggling with concepts or if you are not focusing on the work. They may take less time if you are exceptional at the content.
- The topics in the problems are review of skills that will be prerequisites for your fall course. For instance, students taking Algebra 2 should have Algebra 1 skills, so the "Algebra 2 summer project" is predominantly Algebra 1 skills. A student taking AP BC Calculus will need the AP AB Calculus skills, so that project is a review of AP AB.
- DO NOT wait until the end of summer to complete the project. Although it is not due until the second week of school, once school starts, you will be too busy with your coursework to complete this project.

If you have questions about your project, email Hogan at smhogan@philasd.org.