

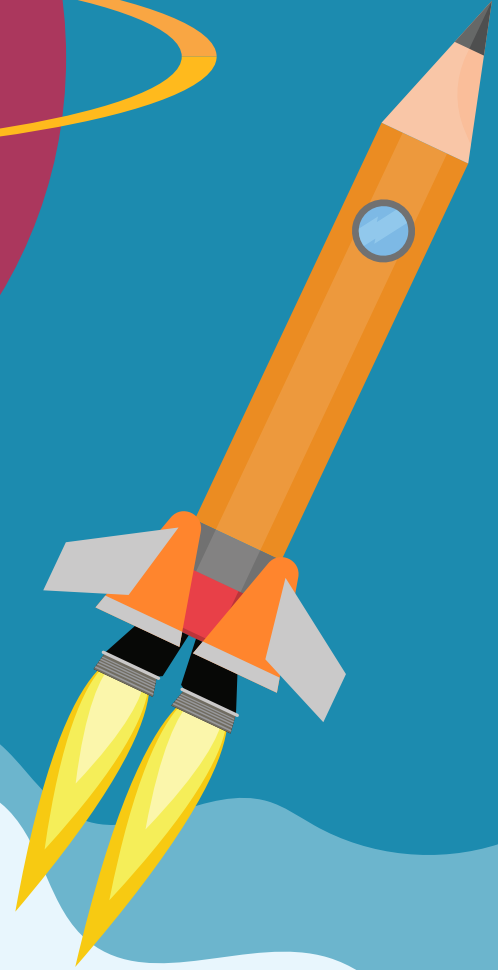


THE
HOWARD
SCHOOL

ACADEMIC IGNITION

Where learning extends into summer to help students maintain academic momentum and hone their academic skills

SCAN TO REGISTER



Why Choose Summer Academic Ignition?

TAILORED EXCELLENCE – Courses are designed for rising 10th, 11th, and 12th graders, targeting areas critical for success in these pivotal years.

SMALL CLASSES – Each academic block is limited to no more than 10 students ensuring each student receives the individualized attention they need to learn.

EXPERT TEACHERS – Academic blocks are taught by Howard School teachers and Speech Language Pathologists who are experts in Math, Literacy, and Executive Function.

Did you know?

Research shows that students who engage in academic activities over the summer not only retain but often enhance their skills, setting a strong foundation for the upcoming school year.

Tailored Specifically for rising 10th, 11th and 12th grade students.

WRITING AND GRAMMAR

Students will work on individual skills and goals within the writing process (prewrite, organize, write, edit, revise) and will learn how to use paragraph organizers effectively. Students will work on grammar / syntax (sentence structure) as well as vocabulary within their writing. Students will use Assistive Technology tools relevant to writing.

READING COMPREHENSION

Students will work on reading comprehension skills including finding main idea/detail, annotating, identifying literary elements, and making inferences. Students will use Assistive Technology tools relevant to reading.

NOTE-TAKING

Using the Cornell Notes Template and Assistive Technology, students will learn effective note-taking and enhance their use of notes for learning class material. Throughout the course, students will practice taking notes from live and recorded lectures, as well as with and without accompanying visual elements.

EXECUTIVE FUNCTIONING (EF)

Through the study of the 10 Domains of EF in the Howard School Model, students will learn how executive functioning affects every aspect of their lives. Students will identify a personal EF goal and create a plan to accomplish that goal.

MATH LITERACY

Students will engage in algebraic reasoning and problem solving activities designed to help them dive deeper into the “why” and the “how” of mathematical thinking. Students will collaborate with peers and discuss multiple ways of conceptualizing ideas. Students will use Assistive Technology tools relevant to mathematical reasoning.

PRESENTATION SKILLS

Students will work on expressive language skills related to giving presentations, such as clarity and organization of message, vocabulary in context, and audience interaction. During the course, students will have the opportunity to practice their presentation skills on a variety of topics, and engage in self/peer review.

Schedules

SESSION 1: June 2-6, 2025

8:30-10:00 **Block A: Math Literacy**
 10:15-11:45 **Block B: Note-Taking**
 11:45-12:15 **Lunch**
 12:15-1:45 **Block C: Presentation Skills**
 2:00-3:30 **Block D: Executive Functioning**

SESSION 2: June 9-13, 2025

8:30-10:00 **Block A: Reading Comprehension**
 10:15-11:45 **Block B: Writing and Grammar**
 11:45-12:15 **Lunch**
 12:15-1:45 **Block C: Executive Functioning**

*Let's build a strong foundation
for the upcoming year!*

Registration

- + Students may register for one, two, three, or four blocks in Session One, and for one, two, or three blocks in Session Two. You have the flexibility to choose the number of blocks that best suits your child's interests and schedule
- + Each block is a 90-minute intensive, immersive experience
- + Lunch will be provided for students who are registered for Block B and Block C

Fees: \$300 per block

To Register: Use the QR code on the front

Spaces are limited: Secure your child's spot in this summer experience

