



Horizon Academy Summer School 2019

Elementary Through High School Offerings

Horizon Academy
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June Full Day Program

June 3 - June 21, 2019

Student screening is required. Call for an appointment.

6 - 10 students per classroom

A non-refundable deposit of \$500 per student is due by May 20.

Balance is due June 3.

Grades 1-8

\$2,250

8:15 a.m. - 2:15 p.m.

Horizon Academy's June Summer School helps students in first through eighth grades strengthen their reading, writing and math skills while having fun. Guided by specially trained staff, Horizon Academy summer students engage as learners in small instructional groups with a focus on reading, written expression and math. Instructional approaches include Orton-Gillingham, Multisensory Math and learning strategies in written expression, comprehension and study skills. The curriculum is adapted to meet the needs of each student to ensure that s/he experiences school success. Students will become strategic learners as they develop time management, self-advocacy and social skills.

See our website for a sample daily schedule at www.Horizon-Academy.org/Summer-School.

In addition to academics, the following will be offered:

- 40-minute PE classes Monday through Thursday
- Weekly art and music classes
- Swimming at Fairway pool on Friday afternoons



Limited before school care is available upon request for a fee.

Summer Tutoring

June 3 - July 26, 2019

No tutoring sessions will take place June 24 - July 5

2 Days a Week - \$780 / 4 Days a Week - \$1,560
Mondays and Wednesdays or Tuesdays and Thursdays
Call to schedule your 45-minute 1:1 tutoring session

A deposit of \$120 is due by May 20. Remaining balance is due by June 3rd.

Sessions are offered at a south location with limited availability.

Ages 5-7 years

Phonemic Awareness

During one-to-one instructional sessions, students will engage in interactive, multisensory activities geared toward reinforcing reading readiness. Students will systematically practice isolating and manipulating sounds, as well as blending and segmenting individual sounds into spoken and written words. This early literacy intervention will focus on foundational skills needed for future reading success.

Grades 1-12

Orton-Gillingham Tutoring

Testing documentation with diagnosis of dyslexia or specific learning disability in reading and writing is required.

Orton-Gillingham is an instructional approach intended primarily for use with persons who have difficulty with reading, spelling and writing of the sort associated with dyslexia and other language-based learning disabilities. This multisensory approach is diagnostic, prescriptive, systematic, structured and personalized to meet the needs of the learner.

Supportive Tutoring

- **Math** - Our tutors use the Multisensory Math approach, a student-paced, mastery-based curriculum that is suitable for students with a wide range of abilities. All levels of math from basic skills through Algebra II can be addressed.
- **Written Expression** - Tutors will use research-based and multisensory writing strategies. The sequence of the writing process and 6-traits of writing will be addressed. Students will learn the essential structure and vocabulary of essay writing from prewriting to polishing.

July Half Day Program

July 8 -July 26, 2019

Student screening is required. Call for an appointment.

6 - 10 students per classroom

A non-refundable deposit of \$200 per student is due by June 10.

Balance is due July 8.

Grades 1-9

\$1,125

9:00 a.m. - 12:00 p.m.

Horizon Academy's July Program will provide academic support for students who need assistance in reading, writing, math and study skills.

- **Reading** - Improve word decoding through Structured Literacy instruction and fluency and/or comprehension through direct instruction of evidence-based reading strategies.
- **Writing** - Increase writing skills from basic sentence and paragraph writing to the essential structure and vocabulary of essay writing from prewriting to polishing.
- **Math** - Build and maintain math skills from the basics, such as number sense, place value, math facts and problem solving, to more advanced skills such as algebra.
- **Study Skills** - Learn important study skills including note taking, strategic learning, time management and organization.

Classes will be formed based on student's grade and level of academic need.

