



SUMMER at Sylvan



SMART FUN TODAY – SKILLS THEY NEED TOMORROW!

Keep your child's mind growing over the summer.

Ah, summer break: sunshine, vacation plans, and R&R! But, the summer months can also have an unexpected effect on your child: **up to 2 1/2 months of learning loss.**

The solution? Turn to Sylvan! Our summer sessions are a great way to beat summer learning loss, build skills and confidence and make a big impact in the fall. Plus, kids who come to Sylvan typically see up to 3 times more growth than if they hadn't come to Sylvan.*

- **Personalized Tutoring Programs:**
 - Reading, Writing, Study Skills & Math
- **STEM (Science, Technology, Engineering, Math)**
 - Robotics, Game Design, Engineering, Accelerated Math & Algebra
- **Academic Camps**
 - Math, Reading & Writing
- **College Prep**
 - ACT/SAT, Writing & Improve Your Reading Speed

Session descriptions on back.

Don't miss out! Summer sessions are filling up fast!

Sylvan of Ohio

1-800-EDUCATE

Locations in Lewis Center, Toledo, Lima, Defiance, Bowling Green, Findlay, Oregon, Point Place, Franklin Park, Delphos, Wapakoneta, Bryan, Ottawa, Dublin, Columbus, Wauseon, Fremont, Waterville, Sylvania, Perrysburg, Tiffin

Personalized Tutoring Programs

Reading (Grades K-12): Helps students develop basic skills and higher level critical thinking skills.

Math (Grades 1-12): Address mastery as well as application of mathematical concepts.

Writing (Grades 4-12) Teaches the writing process as well as basic fundamentals of grammar and mechanics.

Study Skills (Grades 4-12): Gives students the strategies to tackle tougher assignments and increased work-

Academic Camps

Camp Sum Fun (Grades 1-3): A fun approach for your child to improve understanding of basic addition and subtraction skills, while increasing speed and accuracy.

Camp Multiply and Divide (Grades 3-5): A fun approach for children to improve understanding of basic multiplication and division facts, while increasing speed and accuracy.

Solve This (Grades 4-7): Your child will become a confident, analytical thinker and problem solver. Students will explore many options to solve problems and discuss their tactics with the group.

Fraction Action (Grades 3-7): A fun approach for your child to improve understanding and gain confidence working with basic fractions.

Write On (Grades 4-8): Strong writing skills are essential for success both in and out of the classroom. Help your child learn strategic and creative writing techniques to boost confidence through an array of engaging writing activities.

Read Ahead (Grades Pre-K – Kindergarten): A fun approach for your child to build early reading skills.

Organized Student (Grades 5-9): Study skills to help organization and time management

Fit 4 Algebra (Grades 6-9): Algebra is the foundation to your child's success in high school and beyond. This camp will strengthen your child's confidence in math and get them in tip-top shape.

STEM (Science, Technology, Engineering, Math)

Robotics (Grades 1-8) : In these fun camps, your child will learn how to build and program—all while making friends, developing new skills, and having a blast with STEM!

Coding (Grades 3-8): These game design camps introduces kids to programming in a fun way. Your child will be psyched to go for these hands-on, interactive and fun STEM Camps!

Engineering (Grades 1-8): In these fun camps, your child will learn key science, engineering and architectural concepts as well as forces, motion and machines.

Science (Grades 1-8): In these fun camps, allows students to explore, create and share their discoveries as they build, program and modify projects—igniting a curiosity in science and sparking a love for hands-on experimentation and investigation.

Math & Algebra Edge (Grades 1-9): Kids work at their own level and pace, developing the Math skills they need to excel.

STEM Membership: Students gain experience in All STEM areas.

College Prep

Advanced Reading Skills (Grades 7-12): This 12 hour program designed to increase students' effective reading rates an average of 2 times (determined by comprehension and speed). Includes skill building activities designed to improve reading performance.

ACT Prep (Grades 10-12): This 22 hour ACT prep program includes English, reading, writing, math and science lessons. There are also 2 full-length practice tests. Average increases are 3-5 point higher on the ACT test.

SAT Prep (Grades 10-12): This 24 hour ACT prep program includes English, reading, writing, math and lessons. There are also 2 full-length practice tests. This program has been proven to make a significant difference in test scores.

College Prep Writing (Grades 10-12): This 36 hour program provides extra help for the ACT or SAT essay, college application essays, and learning how to write an