

Keyboarding, Coding, and Computer Gaming Class (Grades 2 – 5):

June 3–7 and June 10–14; 9 am–10:15 am

The course focuses on introducing students to keyboarding, coding, and computer gaming. Students will be actively engaged and learning computer techniques to help them become ready for the future. During the course students will create their own video game.

Price: \$190 per week

HSPT Prep Course (Entering grades 7 – 8):

June 17–21 and June 24–28; 9 am–10:15 am

The High School Placement Test (HSPT) is a comprehensive placement test for eighth graders that assists high schools with their admissions process. By starting the preparation process over the summer, students will increase their chances of being accepted to the school of their choice, let's be prepared!

Price: \$190 per week

Spanish (Grades 5 – 8):

July 8–12 and July 15–19; 9 am–10:15 am

This course is intended for 5-8th grade students as a review for those students who need the extra time in a smaller setting with the instructor. Additionally, it will provide all students with an invaluable prospective for students who will be taking Spanish for the first time. Students will practice all four skills of the Spanish language (reading, writing, listening, and speaking). Students will also gain the ability to have conversation in a more controlled environment for speaking fluency practice. Because of the review nature of this class, this course would also be very valuable for all prospective students and new students.

Price: \$190 per week



Make Your **MARK** in Life!

Weekly Offerings ✠ June 3–July 19



1750 East Oakland Park Boulevard
Fort Lauderdale, Florida 33334

954-563-4508

www.saintmarks.com

The primary emphasis for St. Mark's Summer Academy is to strengthen academic skills and reinforce curriculum with exciting fun-filled learning modules. This unique and flexible learning environment focuses on strengthening student's Math, English, Reading, Keyboarding, Research or Study skills. The small group setting allows for our experienced teachers to differentiate and individualize instruction to best meet the student's needs, whether it be reviewing past curriculum or introducing the upcoming curriculum.

COURSES:

Kindergarten – 1st Grade: June 10–14 and July 15–19; 9 am–12 pm

This course will provide students with an engaging and enriching morning focused on strengthening student's phonemic awareness, blending/reading, and student's sound relationships both visually and auditorily. Students will also spend time each day in the computer lab to develop their keyboarding skills. The primary focus of this course is to provide students with a review for reinforcement and an extension of enrichment to help students gain self-confidence and enthusiasm for learning.

Price: \$330 per week

2nd Grade – 4th Grade: June 3–7 and June 10–14; 9 am–12 pm

This course will enhance and enrich student's knowledge of Math, Reading, and Writing skills. Students will also have the opportunity to develop their ability in keyboarding and writing in cursive. Math will focus on reinforcing the student's understanding of decimals, fractions, the order of operations, multiplication, and problem solving. Students will also practice their writing, reading accuracy, fluency, and spelling skills.

Price: \$330 per week

Summer Reading! (Entering grades 5 – 8): July 8–12 and July 15–19; 9 am–10:15 am

Students will work to finish up their required summer reading while enforcing comprehension by utilizing the Harkness Method to discuss the novel's plot, themes, and characters.

Price: \$190 per week

Writing Seminar/Language Arts Skills (Entering grades 5 – 8):

July 8–12 and July 15–19; 10:45 am–12 pm

Students will strengthen their writing skills by learning how to develop a thesis and construct a five-paragraph essay. This class emphasizes the techniques of planning, combining, drafting, revising, and editing to improve a student's rhetoric.

Price: \$190 per week

Course 1, Course 2, Pre-Algebra (Entering grades 5 – 8):

June 3–7; 9 am–10:15 am; June 10–14; 10:45 am–12 pm; June 17–21; 9 am–10:15 am

Students entering Course 1, Course 2, or Pre-Algebra will review important concepts to enforce the student's math foundation as well as prepare them for the rigorous upcoming curriculum.

Price: \$190 per week

Algebra and Geometry Prep (Entering grades 5 – 8):

June 3–7; 10:45 am–12 pm; June 10–14 and June 24–28; 9 am–10:15 am

Students entering Algebra or Geometry will review important concepts to enforce the student's math foundation as well as prepare them for the rigorous upcoming curriculum.

Price: \$190 per week

Automation and Robotics (Entering grades 5 – 8):

June 17–21 and June 24–28; 10:45 am–12 pm

Students will use the VEXRobotics platform to design, build, and program their own robot. At the end of two weeks, student's robots will be tested in a final challenge!

Price: \$190 per week

Study Skills/Test Prep (Entering grades 5 – 8):

June 17–21; 9 am–10:15 am and June 24–28; 10:45 am–12 pm

Teachers will spend time to evaluate each student's standardized test scores to create an individualized curriculum to help them improve their test-taking skills. Tests are unavoidable and learning a variety of different test-taking strategies can be a vital part of improving a student's grade and overall academic success.

Price: \$190 per week

Marine Science (Grades 4 – 8): June 3–7 and June 10–14; 9 am–10:15 am

Who wants to be a marine biologist? This course is for you! Students will learn about marine biology, the different habitats & environment found within our ocean. Students will research, identify, and learn about marine food chains/webs, how marine organisms interact with their environment, and about the different types of invertebrates, fish, mammals, and sea birds associated with our world's oceans.

Price: \$190 per week

Forensic Science (Grades 4 – 8):

June 3–7; 10:45 am–12 pm and June 10–14; 10:45 am–12 pm

Interested in Forensics...here we go! Students will learn about what a forensic scientist is and what they do. This course will help students understand the science behind forensics. Students will be actively engaged in learning about fingerprinting, crime scenes, and different techniques for solving crime scene investigations. Students will tie together biology, chemistry, photographic evidence and be able to draw logical conclusions.

Price: \$190 per week

Health and Nutrition (Grades 1 – 4): June 10–14 and June 17–21; 9 am–10:15 am

This course focuses on establishing, promoting, and teaching about appropriate nutritional and healthy behaviors. The National curriculum for this course promotes teaching students about making the correct versus incorrect choices relating to what they are eating, nutritional value of different foods, and appropriate types and amount of exercising per day. Learning about the different food groups and being able to recognize healthy versus unhealthy foods.

Price: \$190 per week

Health and Nutrition (Grades 5 – 8): June 10–14 and June 17–21; 10:45 am–12 pm

The course focuses on establishing, promoting, and teaching about appropriate nutritional and healthy behaviors. The National curriculum for this course promotes teaching students about making the correct versus incorrect choices relating to what they are eating, nutritional value of different foods, appropriate types and amount of exercising per day, how to stay healthy, and about cooking healthy. Students at this level will also learn how to read nutritional labels found on food items from grocery stores. Additionally, students will learn about vitamins, minerals, carbohydrates, protein, and fats.

Price: \$190 per week