

## **YOUNG SCHOLARS OF WPA CHARTER SUMMER CAMP PROGRAM**

### **1. LANGUAGE ARTS AND MATH I (Incoming Kindergarteners)**

This club offering is to allow incoming Kindergarteners the opportunity to work on areas that they may need extra help in before school starts. Main focus will be on both language arts and math.

Enrollment is capped at 15 students.

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<b>Dates</b>	<b>June 23 Through July 10</b>
<b>Time</b>	9 a.m. – 12:00 p.m. (M-Th)
<b>Cost</b>	\$180.00
<b>Teacher</b>	Ms. Dean
<b>Classroom</b>	TBA

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### **2. LANGUAGE ARTS AND MATH II (Kindergarteners)**

This club offering is to allow incoming Kindergarteners the opportunity to work on areas that they may need extra help in before school starts. Main focus will be on both language arts and math.

Enrollment is capped at 15 students.

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<b>Dates</b>	<b>June 23 Through July 10</b>
<b>Time</b>	1 p.m. – 4 p.m. (M-Th)
<b>Cost</b>	\$180.00
<b>Teacher</b>	Ms. Dean
<b>Classroom</b>	TBA

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### **3. AROUND THE WORLD IN 16 DAYS (Grades 3 and above)**

Students can explore culture and history by “visiting” other countries. Teacher will create presentations and hands-on activities for each country that will include art, literature, food, etc.

Enrollment is capped at 15 students.

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<b>Dates</b>	<b>June 23 Through July 10</b>
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<b>Time</b>	1 p.m. – 4 p.m. (M-Th)
<b>Cost</b>	\$180.00
<b>Teacher</b>	Ms. Bost
<b>Classroom</b>	TBA

#### **4. SCRAPBOOKING (Grades 3 and above)**

Students will put together a book about their lives using pictures and art supplies. Teacher has several example pages and books that students can view as exemplars. Items needed include: scrapbook for each student, design paper, stickers, scissors (straight edge and fancy design), glue, photo corners, and markers.

Enrollment is capped at 15 students.

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<b>Cost</b>	\$180.00
<b>Teacher</b>	Ms. Bost
<b>Classroom</b>	TBA

#### **5. TAKE A HIKE! NATURE READING AND WRITING CLUB (Grades 3-8)**

During this class, students will first meet in the morning to read from Leveled A-Z Readers on Gardening, Hiking, Plant Identification and more in a Literature Circle to practice active reading and reading comprehension. Students will then move outside to a supervised "hike" around the school and neighborhood for plant identification and school beautification. The last portion of the activity will be journaling: Students will be encouraged to write creatively charged journal entries inspired by their day in the Take A Hike! Club. Open-ended response questions will be posted, poems shared to get the "gears turning," and all work will be revised during one on one conference with the teacher.

Enrollment is capped at 15 students.

<b>Dates</b>	<b>June 23 Through July 10</b>
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<b>Time</b>	9 a.m. – 12:00 p.m. (M-Th)
<b>Cost</b>	\$180.00
<b>Teacher</b>	Ms. Toomey and Ms. Rodgers
<b>Classroom</b>	TBA

### 6. FUTURE SCIENTISTS (Grades 3-5)

Students will engage in various hands-on science experiments, explore the scientific method for each experiment, and investigate the major science domains (earth science, physical science, and life science).

**Enrollment is capped at 15 students.**

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<b>Cost</b>	\$180.00
<b>Teacher</b>	Ms. Sprys
<b>Classroom</b>	TBA

### 7. FUTURE SCIENTISTS (Grades 6-8)

Students will engage in various project-based activities related to Rocketry, Tower Contest, Mousetrap Vehicle and participate in friendly competitions.

**Rocketry (1<sup>st</sup> Week):** Kids will build a water bottle rocket in three days and the 4th day they will test their rockets. They will learn about rocketry and space science.

**Tower Contest (2<sup>nd</sup> Week):** Kids will try to design and build the strongest tower by using the lightweight materials. There will be a competition to test the towers.

**Mousetrap Vehicle (3<sup>rd</sup> week):** Kids will construct a vehicle powered by a mousetrap. There will be competition to test the fastest car. Also there will be a field trip to Carnegie Museum of Natural History.

**Enrollment is capped at 15 students.**

<b>Dates</b>	<b>June 23 Through July 10</b>
<b>Time</b>	9:00 a.m. – 12:00 p.m.

<b>Cost</b>	\$180.00
<b>Teacher</b>	Mr. Demirhan
<b>Classroom</b>	TBA

### 8. YOUNG SCHOLARS OF HOGWARTS (Grades 2-8)

This class would involve taking an in depth looks into the Harry Potter series. We will be studying themes such as friendship, good vs. evil, and love between family and friends. We will also incorporate an in depth study of the author, JK Rowling. Throughout the camp we will have different types of activities such as arts and crafts, science, technology and math. We will also be playing Quid ditch (the popular sport from the book series) daily when weather permits. Those students who are familiar with Harry Potter Series will benefit from this club the most.

**Enrollment is capped at 15 students.**

<b>Dates</b>	<b>June 23 Through July 10</b>
<b>Time</b>	9:00 a.m. – 12:00 p.m. (M-Th)
<b>Cost</b>	\$180.00
<b>Teacher</b>	Ms. Olshansky
<b>Classroom</b>	TBA

### 9. MATHCOUNTS (Grades 5-8)

An intensive summer camp for mathematically gifted students. This camp is mainly to prepare talented students for MATHCOUNTS competition. These talented students wish to hone their problem solving skills in particular and further their mathematics education in general. Participants in this camp will be able to improve their performance on contests such as AMC10/12, AIME, or USAMO in the future.

<b>Dates</b>	<b>June 23 Through July 10</b>
<b>Time</b>	9:00 a.m. – 12:00 p.m. (M-Th)
<b>Cost</b>	\$180.00

<b>Teacher</b>	Mr. Ors
<b>Classroom</b>	TBA

### 10. SUMMER MATH INSTITUTE (Title I and ESL Students in grades 1-8)

Calling all math lovers! In this **FREE** summer class, students will dive into mathematical reasoning and risk-taking. We will learn to develop multiple problem-solving strategies, evaluate our results, and explain our thinking to others. We will see how to apply our understanding of number sense, geometry, probability, and algebra to daily, real-life situations. By working both independently and collaboratively, students will find creative solutions and build their mathematical brainpower. This class will provide students with a supportive and fun environment for interaction with other students who love math.

On the other hand, this institute will offer personalized math practice, differentiate instruction, monitor progress, and make data-driven decisions to guide each student to success. There will be fun filled mini- lectures on various topics based on students' needs. Students will have access to one-to-one computing to use Accelerated Math and Khan Academy.

<b>Dates</b>	<b>June 23 Through July 17</b>
<b>Time</b>	1:00 p.m. – 4:00 p.m. (M-Th)
<b>Cost</b>	FREE for Title I and ELLs
<b>Teacher</b>	A group of teachers
<b>Classroom</b>	TBA

### 11. SUMMER READING INSTITUTE (Title I and ESL Students in grades 1-8)

This **FREE** summer reading class is designed for reluctant readers and those who are experiencing challenges in developing their literacy. Students enrolled in the Reading Camp read across all types of texts in order to become experts. Students then can make museum exhibits and express their new expertise through writing nonfiction, fiction, scripts, poetry, lyrics, maps, diagrams, and more. Students will have assistance in representing their new knowledge in installation art, sculpture, painting, and collage as well as print. Through this process, students learn decoding, comprehension, and fluency strategies while participating in large-group, small-group, and independent activities.

<b>Dates</b>	<b>June 23 Through July 17</b>
<b>Time</b>	9:00 a.m. – 12:00 p.m. (M-Th)

<b>Cost</b>	FREE for Title I and ELLs
<b>Teacher</b>	A group of teachers
<b>Classroom</b>	TBA

## 12. LANGUAGE ARTS (Grades K-2<sup>nd</sup>/3<sup>rd</sup>-5<sup>th</sup>/6<sup>th</sup>-8<sup>th</sup>)

This summer class is offering all current 1<sup>st</sup> – 8<sup>th</sup> graders the opportunity to work on Language Arts skills in small groups. This club will include reading across all genres. Together we will study comprehension strategies, writing, phonics and spelling. Students will be split into groups based on their reading level.

<b>Dates</b>	<b>June 23 Through July 10</b>
<b>Time</b>	9:00 a.m. – 12:00 p.m. (M-Th)
<b>Cost</b>	\$180
<b>Teacher</b>	Ms. Palastro and Ms. Kint
<b>Classroom</b>	TBA

## 13. MATH (Grades K-2<sup>nd</sup>/3<sup>rd</sup>-5<sup>th</sup>/6<sup>th</sup>-8<sup>th</sup>)

This summer class is offering all current 1<sup>st</sup> through 8<sup>th</sup> graders the opportunity to work on key math concepts and strategies. This class will provide students with a supportive and fun environment for interaction with other students who love mathematics. Students will continue their use on Accelerated Math and Everyday Mathematics curriculum. Together students will work together collaboratively in small and large groups as they participate in various math games and mini-lectures.

<b>Dates</b>	<b>June 23 Through July 10</b>
<b>Time</b>	9:00 a.m. – 12:00 p.m. (M-Th)
<b>Cost</b>	\$180
<b>Teacher</b>	Ms. Obeid and Mr. Ors
<b>Classroom</b>	TBA