

# **VIRTUAL ENRICHMENT**





- ONLY \$175 Per Course
- All Classes over ZOOM
- Join kids Grades Pre K-8 from all over the world!
- Register Online ASAP first come-first served



# SPRING VIRTUAL COURSES 8 WEEKNIGHTS PER COURSE

# Introduction to Mandarin Chinese Language & Culture Grades Pre-K to 8

## Tuesdays & Thursday Evenings; 7:00-8:00 PM ; March 7, 9, 14, 16, 21, 23, 28 and 30, 2023

Learn from a master educator as you learn Mandarin Chinese letters, alphabet, words, phrases, and language over ZOOM. Meet, learn and interact with other students from all over NYS! You'll come away with a deeper understanding and appreciation for Chinese language, culture and traditions.

## Introduction to Spanish Language & Culture Grades Pre-K to 8

#### Monday & Wednesday Evenings; 7:00-8:00 PM; March 6, 8, 13, 15, 20, 22, 27 and 29, 2023

Learn from a master educator as you learn Spanish words, phrases, and language over ZOOM. Meet, learn and interact with other students from all over NYS! You'll come away with a deeper understanding and appreciation for Spanish language, culture and traditions.

## Coding & Computer Science: Introduction to Artificial Intelligence Grades 3-8

#### Monday & Wednesday Evenings; 7:00-8:00 PM; April 17, 19, 24, 26, May 1, 3, 8 & 10, 2023

Al and Machine Learning are impacting our entire world, changing how we live and work. That's why it's crucial to learn this important new technology and its social and ethical implications on society. Students will learn how to manage large sets of data and program this data to help solve real world scenarios and problems. Join your friends as we learn about Artificial Intelligence, and how to program, design, and think creatively to get machines, computers and devices to help improve our society.

#### Coding & Computer Science: Introduction to Video Game Design Grades Pre-K to 2

#### Tuesday & Thursday Evenings; 6:30-7:30 PM; April 18, 20, 25, 27, May 2, 4, 9 & 11, 2023

Students design their first app while learning both fundamental programming concepts and collaborative software development processes. Students work with partners to develop a simple app that teaches classmates about a topic of personal interest.

## **REGISTRATION INFORMATION**

- All courses recorded in case you need to miss one day.
- Courses taught by NYS certified educators
- Registration open until course begins
- No course changes or refunds after the course begins
- Course descriptions can be found online
- Questions? 631-360-0800 ext 167 or enrichment@scopeonline.us

**REGISTER HERE: WWW.SCOPEONLINE.US** 

