

PODO SUMMER CAMP for G1-G3

Offering exciting opportunities to create, explore, and learn

Students in our 3 weeks program will experience four different sessions from June 3rd through August 23rd. They will be inspired by engaging lessons that will prepare them for the upcoming school year, all while having fun: Keep your child's mind and body active during the summer break with provoking classes that build upon and promote the use of the essential skills that help ignite life-long learning. Whether it be coding, literature, art, or sports, Podo Summer Camp will offer something for everyone.



SCRATCH is a graphical programming language, developed by the MIT. Students can drag and combine code blocks to make a range of programs, including animations, stories, musical instruments and games. It's a bit like the programming equivalent of LEGO!



Rocket Co.



TIME	Monday - Thursday	Friday
9:00-9:30	Think Like an Engineer: Building and Design	
9:30-10:00	Coding Lesson	
10:00-12:00	Individual Project	Presentation
12:00-12:30	GYM TIME	
12:30-13:00	LUNCH TIME	
13:00-13:30	Reading and Comprehension	Cooking Class
13:30-14:30	Creative Writing	Documentary Film
14:30-15:00	Article	Closing Ceremony

1

JUNE 3-21

Solar System & Sun
Galileo Galilei/
Stephen Hawking

2

JUNE 24-JULY 12

Mars
NASA/
Katherine Johnson

3

JULY 15-AUG. 2

Moon
Neil Armstrong/
Sally Ride

4

THINK LIKE
AN ENGINEER

AUG. 5-23

Life in Space
Elon Musk, Jeff Bezos,
Richard Branson