

STEM SUMMER CAMPS 2022

WHO?

YOU! Any Portsmouth Public Schools student who is currently in 3rd—7th grade

HOW?

Register online starting May 5 at 7 p.m. www.starbasevictory.org Select programs → Summer Camps

Require assistance registering online? Call STARBASE Victory 757-393-8612

WHEN?

Monday - Thursday 8:45 AM - 3:30 PM

Session A: June 27 - June 30 Session B: July 11 - July 14 Session C: July 18 - July 21

Session D: July 25 - July 28 Session E: August 1 - 4

Use the QR Code below for mobile registration

WHERE?

STARBASE Victory

Victory Elementary School 2828 Greenwood Drive Portsmouth, VA 23701

Kerbal Camp

VMASC

1030 University Blvd Suffolk, VA 23435

Transportation is not provided

Cost?



\$6.00 Registration Fee



Lunch provided

LEGO WeDo Camp

Open to Rising 4th Graders



Available sessions
A. B. or C

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CODE TREKKERS Open to Rising 5th Graders

Code Trekkers will decode secret messages around Old Towne using GPS units.
Campers will use clues to find

their a secret agent!

Available sessions A, B, or C



Open to Rising 6th Graders

Campers will engage in a variety of ecological activities including: testing water quality, kayaking, and environmental stewardship.

Available sessions A, B, or C

PPS Oyster Project

Open to Rising 6th Graders

Campers explore the importance of oysters and restoring of their populations in the Chesapeake Bay Watershed. Click here for registration requirements.

http://bit.ly/3rKwlyy

2 week duration

D/E

Drone Squad

Open to Rising 7th Graders

Campers will learn to fly and code drones while participating in challenging obstacle courses with fellow campers. They also explore the many different uses of drones in research and industry.

Available sessions
A, B, or C



PPScoders

Open to Rising 5th, 6th, and 7th

campers learn the basics of department and some and some and some and some as they see rear programmers

in action.

2 week duration

A/B or C/D

\$ PANSWER

Open to Rising 8th Graders

Students will explore real-world environmental concerns and find innovative ways to solve them.
This summer's focus is the Beyond the Water Bottle: Microplastic Pollution Challenge.

2 week duration

A/B or C/D

Open to Rising 7th & 8th Graders

Become a space flight expert!

Come explore the engineering challer res a space light You will apply por a sic os a Karbonaut, working with open location off site.

Special Session Dates: June 27 - 30 & July 5-7



All camps are funded through a unique partnership with Portsmouth Public Schools, community organizations, and STARBASE Victory, Inc., a 501(c)(3) non-profit.

Find out how you or your oganization can support by visiting our website.