

3RD-5TH GRADE

FRIDAY SCIENCE CAMPS

WITH STEM-CERTIFIED INSTRUCTIONAL COACH
MRS. WILSON

*PLEASE SEE MRS. DEALLEN'S FLYER FOR K-2 OPTION

FRIDAYS

9:00-2:30

MCS Campus

Cost for 1 Friday: \$125

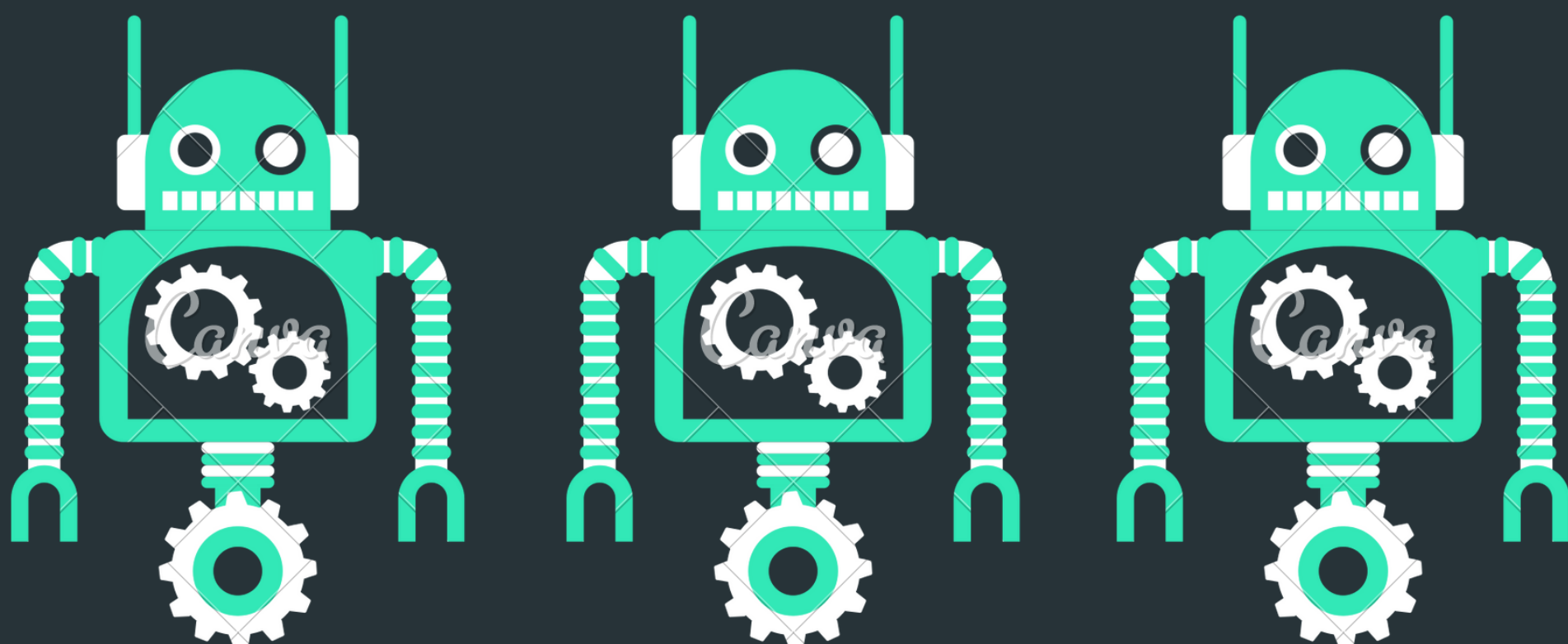
Each additional Friday: \$100

7/9: Lunar Explorer Day

7/30: Fun with Force and Motion

8/6: Crazy Chemistry/Mixology

8/13: Circuit Creator Day



7/9: Lunar Explorer Day: Did you know we're headed back to the moon, and this time to stay? In the role of astronauts and lunar explorers, campers will learn to meet their basic needs for survival on the moon by creating solar ovens. They will experiment with tektites, figure out the best plants to bring to support life on the moon, and will create solar-powered robots to navigate their lunar colony.

7/30: Fun with Force and Motion: Learning Newton's Laws of Motion has never been this much fun! Campers will learn about potential and kinetic energy with potato launchers and Mentos powered soda racers. Cartesian Divers will amaze campers with the 'magic' of buoyancy, while rocket planes will take their learning to new heights!

8/6: Crazy Chemistry/Mixology: Campers will create dry ice bubbles, color changing slime spaghetti, 4-dimensional bubbles of various shapes, and even will apply their knowledge of chemistry to the kitchen as they create homemade ice cream!

8/13: Circuit Creator Day: Campers will explore the science of electricity and circuits, will generate electricity with lemons, will create their very own electric circuit notebook and bluetooth speaker system.

Space is limited! To register:

1. fill out the bottom of this flyer or email information to Mrs. Wilson kwilson@marinerscs.org
2. Send payment to Mrs. Wilson (check, cash, or Venmo @Kim-Wilson-55) by June 15th. Contact Mrs. Wilson for payment plan options.

Student Name: _____ Grade in Fall 2021: _____
Parent's Name: _____ Phone: _____
Parent email: _____
Emergency Contact: _____
Known Allergies: _____

