



## SUMMER Enviromobile Programs 2017

### Enviro Storytime

Grade Level: K-2

Program Length: 30 minutes

Students will listen and respond to books read aloud on litter and other environmental issues. They will recognize that littering is a choice and has environmental and legal consequences.

### To Recycle or Not To Recycle

Grade Level: K-2

Program Length: 45-60 minutes

Students will learn which materials can be recycled and which materials cannot be recycled. Students will participate in a game that allows them to practice sorting household materials in to proper receptacles.

### Game Day!

Grade Levels: 1-3

Program Length: 45-60 minutes

Students will play a variety of games including "I Have...Who Has?", Recycling sort, Zero Waste Lunch.

### Enviro Bingo!

Grade Level: 1-3 and 4-5

Program Length: 45-60 minutes

Students will be playing a traditional Bingo game using environmental pictures and phrases.

### 5 Rs Jeopardy

Grade Level: 4-5

Program Length: 45-60 minutes

Students will play the classic answer and question game while focusing on the topics of Reducing, Reusing, and Recycling

### Reuse Craft

Grade Levels: K-5

Program Length: 45-60 minutes

Students will use a reusable item to create something new. Activities may vary depending on available materials.

## One for All

Grade Levels: 6-8

Program Length: 45-60 minutes

Students will participate in an activity that teaches the importance of sustaining our natural resources. Students will identify strategies that would produce a sustainable use of resources.

## Everything is Connected

Grade Level: 6-8

Program Length: 45-60 minutes

Students will learn that in nature, everything is connected to everything else. Students will identify possible environmental, social, political, and economic effects of a growing world population.

## All About Plastics

Grade Level: 6-8

Program Length: 45-60 minutes

Students will recognize there are differences between plastics and participate in an activity that will allow them to identify plastics by their number and investigate differences between physical properties for each type of plastic.