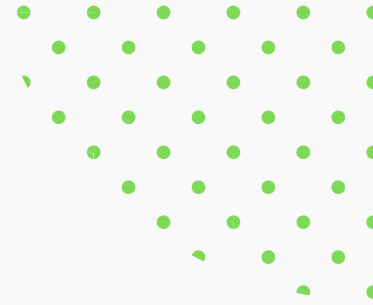


Resource Guide for Middle School Students

In this guide you will find resources that DIG has compiled for you.

How to use: Each resource has an icon with a link embedded in it. When you click on the icon it will take you to the resource



Energy Efficiency & Conservation



Reducing Carbon Emissions at Home

Powerpoint with information about what carbon emissions are and how to reduce your impact.



Energy Glossary

A useful Glossary of Energy Terms that students can use as a resource to reference.



How to Get Your Kids Involved in Saving Energy

Interesting ways to involve kids in energy and resource saving process.

Water Quality & Conservation



Water Quality Backyard Activity

Use this activity guide to learn more and explore the topic of water quality.



Water Quality

Activities that help you learn about science, lakes and streams, water insects and water quality.



Water Quality Science Projects

Different experiment ideas that are about water quality.

Waste Reduction & Recycling



Waste Management for Kids

Introduction to different types of waste and how to reduce waste in your life.



Recycling for Kids

A perfect resource for teachers and parents who want to teach children waste management in a fun way.



Earth 911

Tips for kids on how to protect the planet.

Food Security



Whole Kids Foundation

Nutrition and wellness programs for kids.



Green Schools National Network

Enhances student health and learning while conserving natural resources and empowering students to develop sustainable behaviors.



Why School Gardens?

Browse research summary documents that demonstrate the value and purpose of school gardens.