



MIDDLE SCHOOL OUTREACH 2022-2023

- **FREE** of charge and offered to public and private schools in Fulton County
- **40-60 minutes** long and taught at your school
- **Aligned to Georgia Standards of Excellence**
- **Interactive** and can be adapted to meet the needs of your group

[Request a program online!](#)

SIXTH GRADE

Blue Traveler



Students play a game to discover the various pathways of water through the natural and human water cycles.

GSE: S6E3

Water Around the World



Students explore global water distribution and the problem of water scarcity and discuss potential solutions.

GSE: S6E6

SEVENTH GRADE

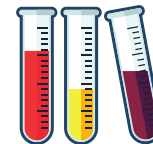
Macro Mania



Students investigate the diversity of organisms that can be found in our streams and discover what they can tell us about water quality.

GSE: S7L1

Water Quality Lab



Students perform water quality tests to explore how abiotic factors can impact life in our streams.

GSE: S7L4

EIGHTH GRADE

Wonderful Wetlands



Students explore the importance of Georgia's wetlands, discuss the threats facing wetland habitats, and propose conservation strategies.

GSE: SS8G1

Water in Georgia



Students discuss the importance of water in Georgia's past and present, challenges in water management, and conservation successes.

GSE: SS8G1

Book a program online, or contact **Amy Warnock** at **404.612.8006** or **amy.warnock@fultoncountyga.gov** with questions. If you are looking for a program on a specific water-related topic that is not listed here please contact us and we will do our best to accommodate your request.



HIGH SCHOOL OUTREACH 2022-2023

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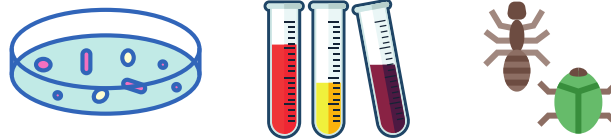
WATER FOOTPRINTS



Through activities and discussion, students investigate the impact of our daily choices on water use and conservation both locally and globally, and discuss ways to reduce our water consumption.

GSE: SB5, SEV4, SEV5

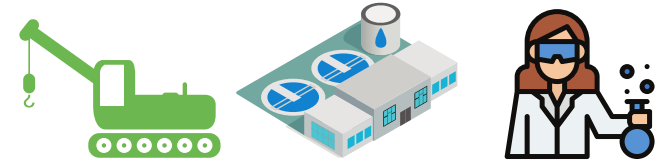
WATER QUALITY LAB



Students discover some of the methods used to monitor water quality in our local streams and discuss human activities that impact water quality and strategies to protect local waterways.

GSE: SB5, SEV1, SEV2, SEV4

CAREERS IN WATER



Students explore some of the careers available in the water and wastewater field, from water and wastewater treatment to laboratory science to system construction and maintenance.

GSE: SEV4

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