## Program Synopsis

### Turtle Talks (K-2)

Turtles live on both land and water. Some spend their entire lives in the water, like sea turtles, and others spend their entire time on land, like the Galapagos tortoise. Each one has unique characteristics and diets. Students will describe these differences by observing real shells and skulls.

### Georgia Waters (3-5)

Geography plays an important role in watershed locations and how water flows through them. In Georgia, water travels down the Blue Ridge Mountains all the way to the Atlantic Ocean. Students will observe the flow of water through the state and hypothesize how pollution from north Georgia can make its way into the ocean.

## Key Terminology

**Turtle Talks (K-2)**
- Sea turtle
- Tortoise
- Carapace
- Diet
- Physical characteristics
- Light pollution

**Georgia Waters (3-5)**
- Water cycle
- Runoff
- Watershed
- Blue Ridge
- Valley and Ridge
- Piedmont
- Coastal Plains
- Fall Line
- Constructive process
- Deconstructive process

## Georgia Standards of Excellence

**Turtle Talks (K-2)**
- SKL2a.  
- S1P1c.  
- S2E3b.  

**Georgia Waters (3-5)**
- S3L1a.  
- S4E3b.  
- S5E1a.  

## Next Generation National Science Standards

**Turtle Talks (K-2)**
- 2-PS1-1.  

**Georgia Waters (3-5)**
- 2-ESS2-2.