

SOURCE WATER PRESENTATIONS OPTION 1:

CLASSROOM PRESENTATION for grades 4-6 or 7-12 (YEAR-ROUND - INDOORS)

30 to 40 MINUTES

Introduction to watersheds and drinking water health using a watershed model to get students thinking about threats to drinking water quality and the importance of water protection, treatment, and conservation

OPTION 2:

MODIFIED WATER FIELD DAYS for grades 4-6 or 7-12 (YEAR-ROUND-INDOORS)

1.5 to 2 HOURS

Students learn about water in their community through hands-on demonstrations in the classroom. Presentations include an introduction to watersheds and water health/quality using models, chemistry, and insects to get students thinking about threats to drinking water quality and the importance of water protection, treatment, and conservation

OPTION 3:

WATER FIELD DAYS for grades 8-12 only CLASSROOM/FIELD TRIP TO NEARBY STREAM/LAKE (BETWEEN APRIL-OCTOBER ONLY - OUTDOORS)

3 to 4 HOURS

Half day or full day depending on interest

Classroom (1 HOUR): Introduction to water health and careers in water Stream/Lake site (2-2.5 HOURS): Site diagrams, water chemistry, and insect collection/identification

OTHER SERVICES TSAG INFORMATION BOOTH

Short information sessions that focus on promoting source to tap drinking water protection and awareness, including water treatment, water conservation, careers in water safety and watershed health. This booth is an ideal setup for events such as Cultural Camps, Science Fairs, and Career Fairs.

CONTACT YOUTH INITIATIVES

EAGLE WILLIER

PHONE 780 483 8601

EMAIL EWILLIER@TSAG.NET