

How Students can Play a Role in the Implementation of TfS

High School

- As a team member
- Developing a database to compile data and track corrective actions through clubs such as math or computer.
- Involve school environmental club, environmental science classes
- Present program to school community – assembly, PTA
- Write articles for the school newspaper/newsletter
- Develop TfS webpage for school/district
- Liaison to student government
- Participate in presentation to the Board of Education

Middle School

- As a team member
- Compiling data and mapping problems identified through math and computer groups/ special projects/ advanced classes
- Educate classmates about improving indoor environment in science or health classes
- Write letters to the school board about IEQ in the school

Elementary School

- Chart room temperatures
- Make posters to educate classmates about IEQ and how they can help improve the environment.
- Write letters to parents about the importance of good indoor environment in the school

Other

- Earth Day Fairs
- Science Fairs

Students will learn: ecology (indoor environment); pollution (indoor air quality); microbiology (mold); application of math and computer skills (developing spreadsheets, charting temperature, CO2 and humidity levels); engineering and architecture (ventilation systems and building structure); public speaking and preparing presentation materials and reports.