



From Seed to Tree, How Can That Be?

June 13-15, 2017

Fort Worth Museum of Science and History (Teachers of Grades 5-8)

Ever wonder how that tiny seed becomes a large tree? Plants absorb energy from the sun and produce sugars, which provide energy in a process called photosynthesis. Simple, right?

Not really. In order to understand photosynthesis there is a need to understand energy transformations, light energy, and chemical energy. The 3-day session is designed to deepen content understandings regarding complex interactions that occur between matter and energy using inquiry, CER, and ADI pedagogy. Appropriate for teachers and facilitators.

Participants can receive CPE credit.

For TEKS addressed, more information, and to register, visit the website: bit.ly/seedtotree