



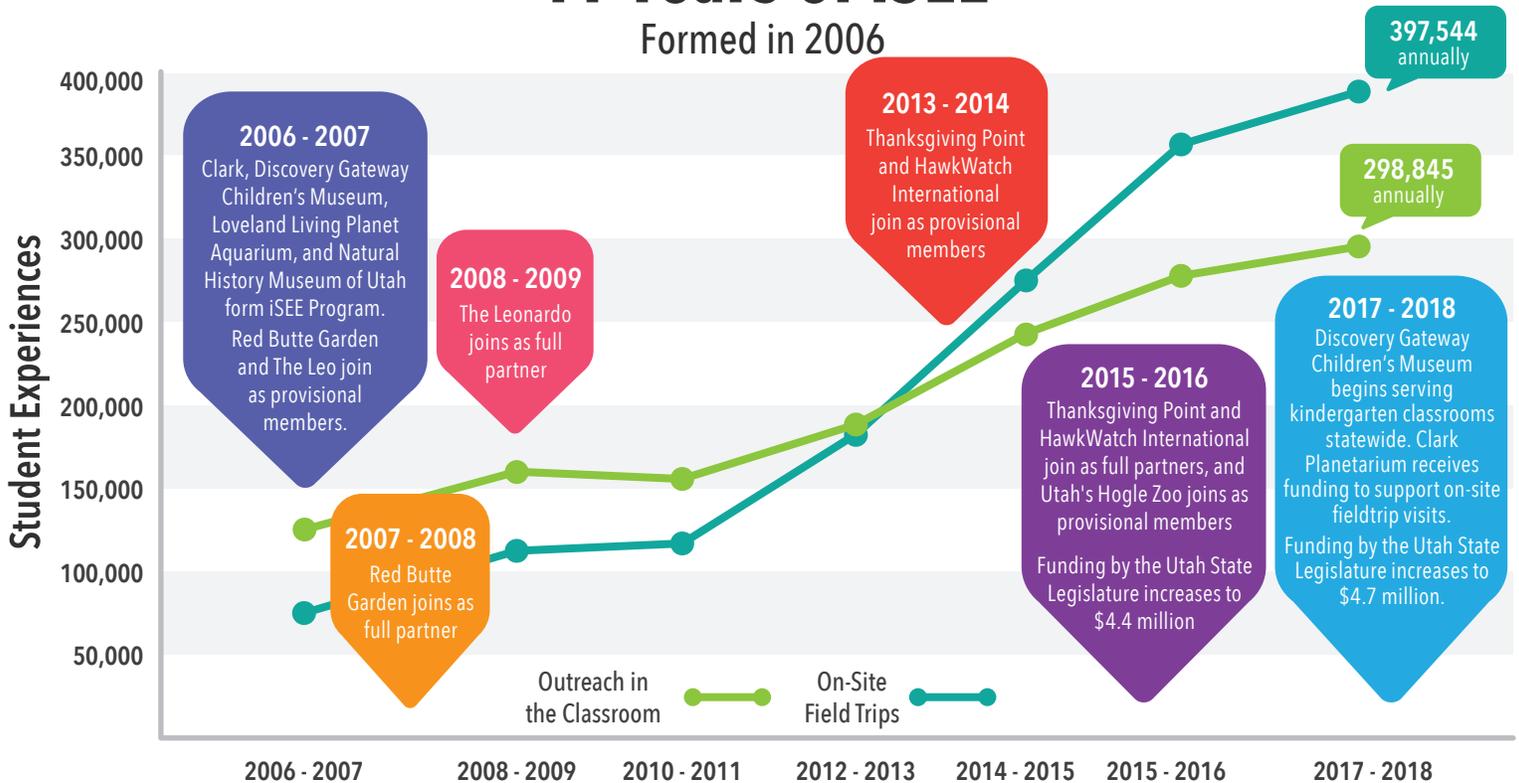
# iSee Collective Impact

Informal Science Education Enhancement

Clark Planetarium • Discovery Gateway Children's Museum • HawkWatch International • Loveland Living Planet Aquarium  
The Leonardo • Natural History Museum of Utah • Red Butte Garden • Thanksgiving Point • Utah's Hogle Zoo

## 11 Years of iSEE

Formed in 2006



# 4.4

**million student and teacher experiences** provided by iSEE in the last 11 years. The purpose of the program is to increase student interest in STEM fields, support teachers to build STEM education capacity in classrooms, and foster a lifelong love of learning. iSEE reaches K-12 classrooms in every public and charter school in Utah.

# 18

**STEM fields are covered by iSEE groups:** Chemistry, Astronomy, Ecology, Hydrology, Ornithology, Biology, Environmental Science, Entomology, Geology, Engineering, Technology, Mathematics, Physics, Archaeology, Paleontology, Climatology, Botany, and Computer Science

**"This program focused on the core and reinforced things we have been learning about. We want to have you back every year - wonderful!"**

*Riverton Elementary School 2nd Grade Team*

# 2018

**iSEE providers are requesting that Utah's Hogle Zoo** be moved to line item, the RFP stays available for other potential iSEE programs and that each facility receives a 4% (\$190,000) increase in funding to accommodate the increase in student attendance across the state.

## \$4.4 Million Funding in 2016-17 from State/USBE



## Outreach Grades by Organization

Utah's Hogle Zoo	2			
Clark Planetarium	6			
Thanksgiving Point	3	8		
Natural History Museum of Utah	4	7		
Loveland Living Planet Aquarium	2	4	6	
The Leonardo	7	8		
Red Butte Garden	1			
Discovery Gateway Children's Museum	K	5		
HawkWatch International	9	10	11	12



Utah's increased funding and support for STEM education has produced higher test scores over time. The state of Utah is home to more than 5,000 tech companies, with a rising need for STEM educated workers, and Utah students will be prepared!