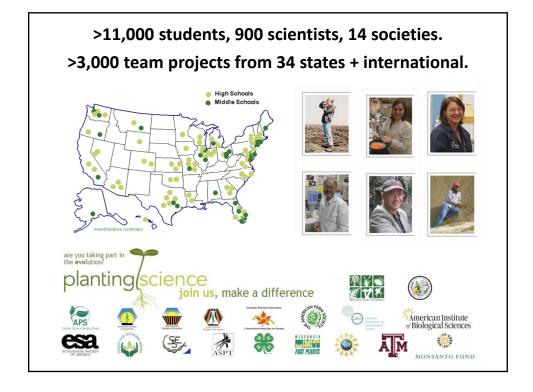
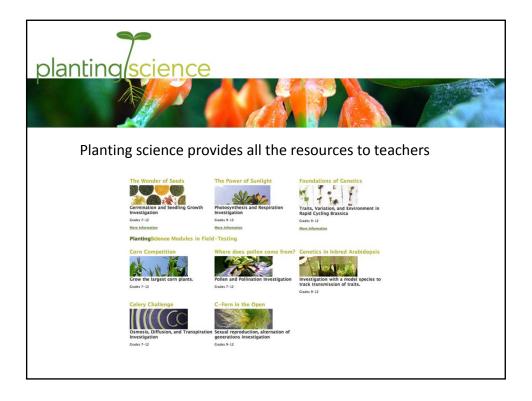




The Concept

•PlantingScience is a learning and research resource, bringing together students, plant scientists, and teachers from around the world. Students engage in hands-on plant investigations, working with peers and scientist mentors to build collaborations and to improve their understanding of science.



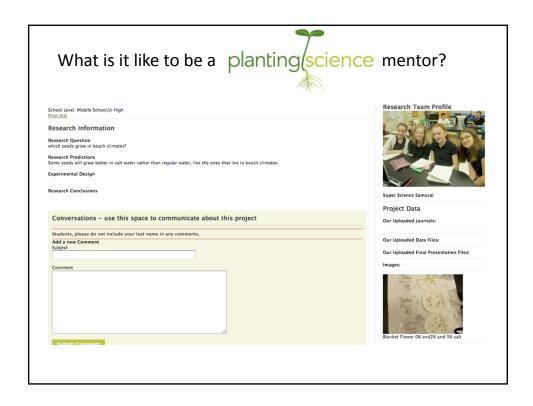




- What does it take to be a PlantingScience partner?
- The willingness to partner and participate
- What does it cost to be a PlantingScience partner?
- \$0 and participation











What students say...

"Thank you so much for being a great mentor. You really helped us learn a lot! Planting science was a great way for us to be a part of science!"

"I've never been a fan of Science, but these experiments really made Science come alive for me!"

"Having a scientist comment on our project is cool!"



Project Data

Our Uploaded Journals:

- OliviaPlantingScienceTeamKumquat9.doc (43.50k) Harrisonshanahan.doc (430.50k) LouisKatejournal.pages (144.25k)

Our Uploaded Final Presentation Files: • PlantingScienceTeamKumquatO2.doc

PlantingScienceTeamKumquatO2.doc (25.00k)
 graceEteamkumquatgraph1.xls (17.00k)





What teachers say...

"The experience my students had with planting science was probably the best learning experience I have ever worked with!"

"Thanks for the opportunity for my kids to do "real" science."

"Having scientist mentors MAKES the program. Bravo!"



What scientists say...

"Students are our future and now is the time to nurture them."

"It is a great opportunity to make a difference in how students view and think about science."

"Online mentoring has helped me understand how younger students ask questions."

What is it like to be a planting science mentor?

- **1. Easy** straightforward website and helpful advice and background information provided.
- 2. *Effortless* you are automatically emailed updates so that you know when to log in and interact with your teams.
- 3. *Enlightening* you will learn to think differently and communicate in a way that these young scientists can understand.
- 4. *Rewarding* it always feels good when your team does an excellent job on their project!

