



Evaluation update

Completed five out of six site visits.
Arizona, New Jersey, Oregon, Pennsylvania, & Washington

As of Tuesday, October 16th: 132 educator post-training surveys collected.

Please encourage educators to complete post-training surveys.

Educator post-training survey results

Responses collected as of October 1st
Results from 106 surveys

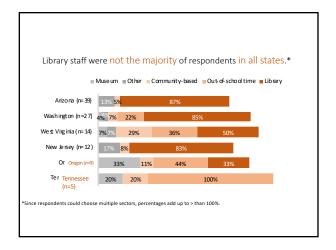
Most surveys represent Washington and Arizona

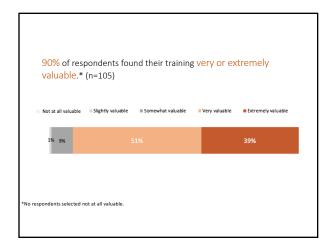
TN, 5%OR, 8% NJ, 11% WV, 13% WA, 25% AZ, 37%

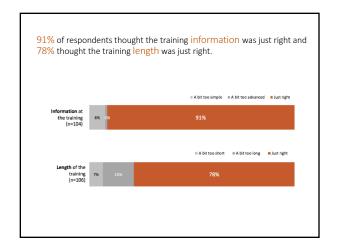
Overall, 73% of respondents indicated they work in libraries.*
(n=106)

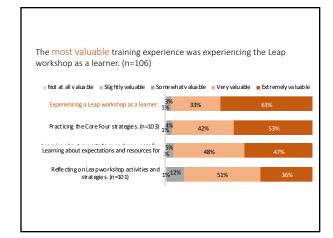
Museum Other Community-based Out-of-school time Library

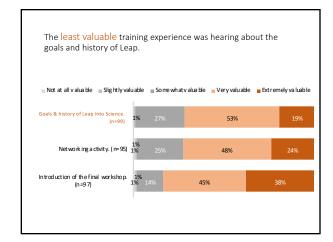
6% 8% 10% 19% 73%

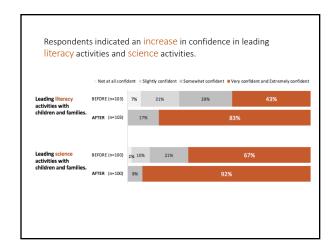


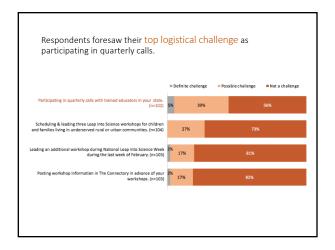


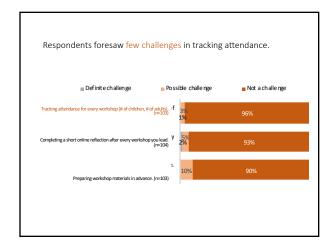


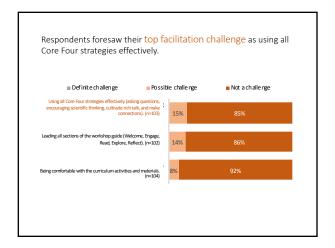


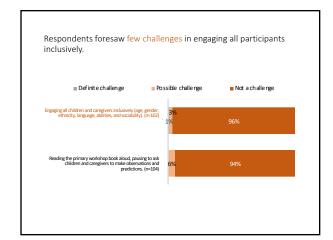












The top challenge respondents foresaw for their workshop participants was using the Core Four strategies.

Definite challenge Possible challenge Not a challenge

Caregivers guiding their children's learning by also using the Core Four strategies. (n=103)

Children and caregivers demonstrating scientific thinking through observing, asking questions, making predictions, testing their ideas, and retesting. (n=103)

Respondents suggested:

• Additional training resources:

• A video showing an entire workshop.

• Examples of other vocabulary words.

• Books: Wider book selection like short chapter books or a reading list.

• Take home resources for caregivers: Guidance on continuing core four strategies.

Pamilies using science to engage with children in a fun and hands-on way.

Bringing science into their work with families.

Receiving information on additional curriculum in future years.

Bringing "this kind of learning" to underserved populations.







