



Agenda

Fizz, Boom, Summer Reading: The Big Bang of Programming

8:30 – 9:00: Registration and breakfast

9:00 – 12:00

The Element of Success: Importance of reading by the end of third grade/ summer learning loss

Under the Microscope: Current research findings

Compounds, Formulas, and Solutions: Practices that make the biggest impact on summer learning loss

Scientific Methods: Goals, objectives, and evaluation

12:00 – 1:15

Lunch in the Lab: An opportunity to examine and discuss additional summer reading topics with other attendees

- Reading logs/tracking participation
- Off-site summer programs
- School/public library partnerships
- Teen programming
- Early literacy programming

1:15 – 2:00

Atoms and Molecules: How ICfL can support your summer reading and year-round outreach efforts

2:00 – 2:15

Break

2:15 – 4:00

Science Fair: This session will be planned by a committee of librarians in your region and customized to meet the needs of your communities and libraries. If you would like to be a part of your region's planning committee, or if you have a topic to suggest, contact Staci Shaw at staci.shaw@libraries.idaho.gov.

4:00

Validation and Reliability: Evaluations, close of workshop



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