2016 NIBS Workshop on Building Science Education

Interdisciplinary Resources

Availability & Sharing Opportunities
(Real?) Observations from the SBSE

What they DO like ...

• Hands-on
  – Experimental
  – (real) models

• Sharing
  – Content
  – Ideas, Concepts

• Discussions
  – Critique

What they DON’T like ...

• “Boring” stuff
  – Worry about engineering
  – Worry about legal stuff such as copyrights
  – Search for answers outside their comfort zone
The Infusion Opportunity

BUILDING SCIENCE EXTREME MAKEOVER

Have you ever thought about what it takes to build at 7500 feet completely off grid?

READ MORE
LECTURE NOTES

ASSIGNMENTS

TESTS AND QUIZZES

TOOLS

Digital (software) and analog (experimental) tools used in the classroom and for assignments.

PSYCHROMETRIC CHARTS
Current development at ... 

http://sbse.bldgsci.net