

Picture Book Science

Target Audience

- K-6 Teachers and Instructional Facilitators

Professional Development Focus Areas

- Science Content K-6
- Cognitive Research
- Instructional Strategies
- Principles of Learning/Developmental Stages
- Standards, Frameworks, and Curriculum Alignment

Description

Picture Book Science is a 2-day; K-6 training that combines science and reading to create lessons that incorporate easy-to-grasp science concepts. Participants will learn how to choose quality, non-fiction picture books; use vocabulary and reading strategies; and create inquiry-based science lessons that support Common Core State Standards.

Professional Development Schedule

Session	Content
Two-Day Workshop	<ul style="list-style-type: none">• Inquiry-Based Lesson Development• Content Literacy Strategies: Reading, Vocabulary• Quality Book Selection Process• 5-E Instructional Model• High-yield Assessment Strategies

Resources

Bybee, Rodger W., et al. (2006). *The BSCS 5E Instructional Model: Origins, Effectiveness, and Applications*, Executive Summary. BSBC: Colorado Springs, CO.

Collections of the trade books used in both *Picture-Perfect Science Lessons* and *More Picture-Perfect Science Lessons*. Published by NSTA Press.