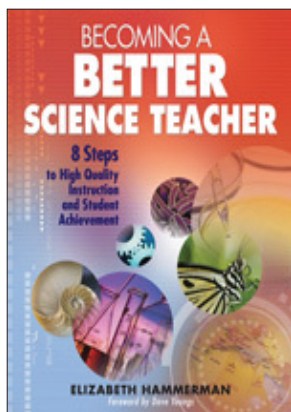


Becoming a Better Science Teacher: 8 Steps to High Quality Instruction and Student Achievement

Elizabeth Hammerman



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Summary:

In today's science classrooms, teachers are challenged to create meaningful learning experiences while meeting specific goals and targets. With this guide, teachers can analyse their science curriculum against a rubric of indicators of critical characteristics, related standards, concept development and strategies to develop students' scientific literacy to the fullest. Every chapter is packed with charts, sample lesson ideas, reflection and discussion prompts, and more, to help teachers expand their capacity for success. Through a new, clear vision for high quality science teaching, this book gives teachers everything they need to deliver meaningful science instruction and ensure student success and achievement.

Supporting Resources:

- Eight Essentials of Inquiry-Based Science, K-8 (CO5797)
- Ignite Student Intellect and Imagination in Science (NM2058)
- Thinking Strategies for Science, Grades 5-12 2nd Edition (CO0248)
- Catalyst Teaching: High Impact Teaching Techniques for the Science Classroom (HB6734)



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