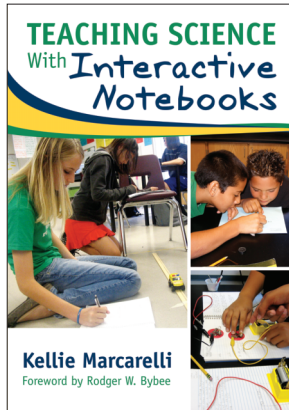


# Teaching Science With Interactive Notebooks

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## Summary:

Interactive notebooks allow students to record and analyse observations, reflect on their learning and self-assess their work. Incorporating the 5Es of Learning Teaching Science With Interactive Notebooks gives educators a step-by-step process for introducing cross curricular connections to students. Using interactive notebooks develops students' communication skills, cognitive organisation skills and responsibility for their own learning. Packed with examples from actual student notebooks, this detailed guide explains the features that make interactive notebooks more effective tools than conventional notebooks for science classrooms. By implementing interactive notebooks in your classroom, you can gain insight into each student's understanding, learning progress and thinking!

## Supporting Resources:

- Science Formative Assessment: 75 Practical Strategies for Linking Assessment, Instruction and Learning (CO913X)
- Formative Assessment for Secondary Science Teachers (CO3001)
- Thinking Strategies for Science, Grades 5-12 2nd Edition (CO0248)
- Differentiating Instruction with Technology in Middle School Classrooms (IST5739)
- Classroom Instruction that Works: Research-Based Strategies for Increasing Student Achievement (101010)
- Differentiated Instructional Strategies for Science, Grades K-8 (CO5672)



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