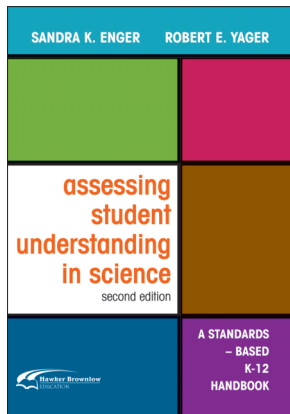


# Assessing Student Understanding in Science:

## A Standards-Based K–12 Handbook, Second Edition

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### Summary:

Carefully designed assessments can give teachers the information they need to improve instruction and help students meet educational goals and objectives. This updated resource offers a multifaceted approach to measure what students know and can do as a result of their learning experiences. Assessing Student Understanding in Science provides educators with methods to assess student proficiency and performance in science, featuring extensive strategies and examples for primary, middle and high school classrooms. With the proven frameworks in this book, teachers can build customised assessments to meet instructional needs and prepare students to succeed in science.

### Supporting Resources:

- Formative Assessment for Secondary Science Teachers (CO3001)
- Formative Assessment Strategies for Enhanced Learning in Science (CO8419)
- Science Formative Assessment (CO913X)



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