

## Organic Chemistry A Guided Inquiry

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### Organic Chemistry A Guided Inquiry

During a three-year NSF-supported post-doctoral fellowship in SMET education, Dr. Straumanis developed and tested materials for guided inquiry organic chemistry. Since 1997, he has given numerous talks and workshops on active learning in organic chemistry and the use of guided inquiry in large classrooms.

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Designed for use as a supplement to a traditional text to encourage active and collaborative learning in the classroom, this student activity book incorporates new methods for teaching chemistry that reflect current research on how students learn. The purpose of the guided inquiry approach is to teach students to think analytically and collaboratively in teams, like scientists do, rather than teaching them to memorize important conclusions arrived at by great scientists of the past.

### Organic Chemistry: A Guided Inquiry, 2nd Edition - Cengage

Students can follow a guided inquiry approach as they learn chemistry in the classroom. General, Organic, and Biological Chemistry: A Guided Inquiry serves as an accompaniment to a GOB Chemistry text. It can suit the one- or two-semester course. This supplemental text supports Process Oriented Guided Inquiry Learning (POGIL), which is a student-focused, group-learning philosophy of instruction.

### General, Organic, and Biological Chemistry: A Guided ...

The overwhelming community of support for curriculum reform in chemistry at these workshops encouraged him to adopt POGIL in his allied health and organic chemistry courses. He developed a set of POGIL-like guided-inquiry activities for the allied health (GOB) chemistry course, published in 2007 (Wiley) and continues to be active in the project.

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Organic Chemistry: A Guided Inquiry - 2nd edition. Shop Us With Confidence. Summary: This workbook, designed to encourage active and collaborative learning in the organic chemistry classroom, can be used as a supplement to any organic chemistry text.

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