



## Teaching Science To English Language Learners: Building on Students' Strengths (#PB218X)

By Ann S. Rosebery

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Can a student's cultural background support learning in science? Or is concentrating on the specialized vocabulary of science the best way to help English language learners learn science? This book addresses these and other pressing questions you face when working with students whose linguistic and cultural backgrounds, as well as their languages, are different from your own. Teaching Science to English Language Learners combines research findings with classroom vignettes and the perspectives of teachers. The chapter authors strive to support your efforts to see diversity as a resource rather than as an obstacle in the science classroom. Among their topics: Building on what students know and recognizing students' strengths Teaching vocabulary for learning Supporting the development of academic language Challenges associated with learning a second language Types of programs for teaching English language learners Using students' cultural resources Mastering the principles outlined in the book will give any teacher a broad base of knowledge from which to draw. But the book also urges you to think deeply about the roles of diversity. It offers valuable information for reflecting on, experimenting with, and adapting your instructional practices. As the authors note, the vision of science teaching and learning put forward in this volume is one in which English language learners have as much to teach their fellow students as they have to learn from them.

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**Teaching Science To English Language Learners: Building on Students' Strengths (#PB218X)** By Ann S. Rosebery **Bibliography**

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### **Editorial Review**

#### **Review**

This book provides an excellent window into the world of students learning both English vocabulary as well as science vocabulary. I liked the practical examples from real classrooms. --Reviewed by: Laura (Shippensburg, PA) on June 23, 2009

Input for presentations. This book is an interesting tool for providing words to explain why science is an ideal tool for developing language and content together. --Reviewed by: Susan Anthony (Miami, FL) on July 15, 2008

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