



The SIOP Model for Teaching Science to English Learners

By Jana J. Echevarria

Pearson. Paperback. Book Condition: New. Paperback. 240 pages. Dimensions: 10.7in. x 8.4in. x 0.7in. Enhance your science content instruction with the SIOP Model and transform the academic English and science skills of your English learners. Based on the best-selling resource, *Making Content Comprehensible for English Learners: The SIOP Model* by acclaimed authors Jana Echevarria, MaryEllen Vogt, and Deborah Short; teachers, coaches, and intervention teachers have access to research-based, SIOP-tested techniques for lessons specifically for the science classroom. This highly anticipated book, *The SIOP Model for Teaching Science to English Learners* addresses the issues faced in teaching science to English learners (ELs) at each grade-level. SIOP techniques and activities organized around the eight SIOP components guide educators in promoting academic language development along with comprehensible scientific content. Written for SIOP teachers and those who have learned the SIOP Model, this book includes proven, effective science lessons and comprehensive units. In addition, this book provides ideas to adapt the techniques for students at different levels of English proficiency. This book is sure to become an indispensable resource for science educators of English learners. Presents a systematic process for teaching both the academic content of science and its associated academic language to English learners. Offers ideas and activities about teaching science and...



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