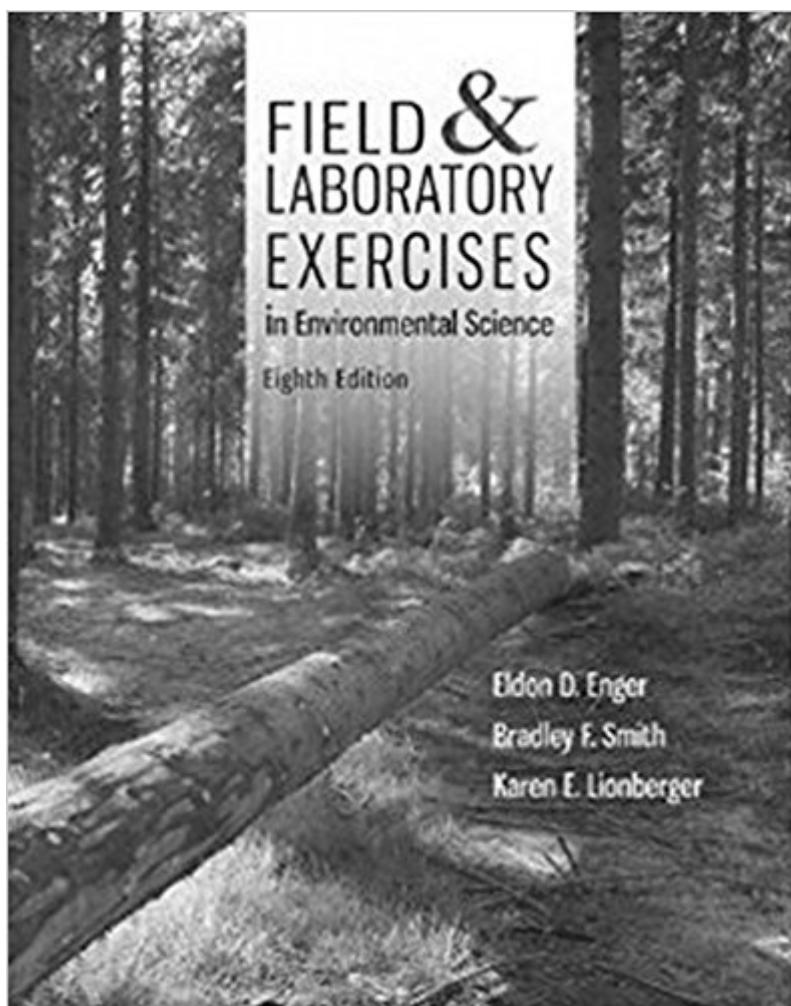


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Field And Laboratory Activities For Environmental Science



Synopsis

The major objectives of this manual are to provide students with hands-on experiences that are relevant, easy to understand, applicable to the student's life, and presented in an interesting, informative format. Ranging from field and lab experiments to conducting social and personal assessments of the environmental impact of human activities, the manual presents something for everyone, regardless of the budget or facilities of each class. These labs are grouped by categories that can be used in conjunction with any introductory environmental textbook.

Book Information

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Customer Reviews

Eldon is an emeritus professor of biology at Delta College. He has over 30 years of teaching experience in biology, zoology, and environmental science. Eldon has been a Fulbright Exchange Teacher in Australia and Scotland, received the Bergstein Award for Teaching Excellence at Delta College, and participated in an Earthwatch Research Program in Costa Rica. In addition to the environmental science text, Eldon is co-author of the very successful CONCEPTS IN BIOLOGY general biology text with McGraw-Hill. Brad is the Dean Emeritus of Western Washington University in Bellingham, Washington. Prior to assuming the position as Dean in 1994, he served as the first Director of the Office of Environmental Education for the U.S. Environmental Protection Agency in Washington, D.C. Brad also served as the Acting President of the National Environmental Education and Training Foundation in Washington, D.C., and as a Special Assistant to the EPA Administrator. Before moving to Washington, D.C., Dean Smith was a professor of political science and

environmental studies for 15 years, and the executive director of an environmental education center and nature refuge for five years.

I had to purchase this for a college lab class. The book was very informative and I did learn a lot from using it. No complaints!

It worked well for the class that I was in.

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