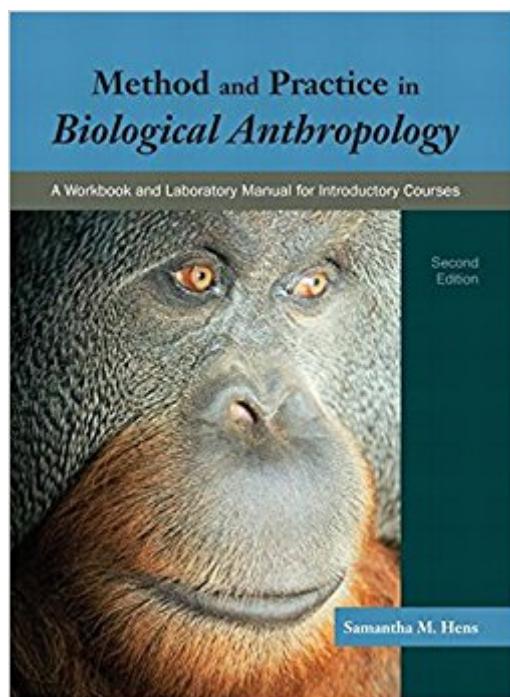


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Method And Practice In Biological Anthropology: A Workbook And Laboratory Manual For Introductory Courses (2nd Edition)



Synopsis

A valuable resource for you Biological Anthropology lab – Method and Practice in Biological Anthropology: A Workbook and Laboratory Manual for Introductory Courses complements a wide variety of introductory level laboratory courses in biological anthropology. It easily functions with a well-equipped laboratory, or it may be used as a primary source of photos and/or exercises, providing optimum flexibility to suit most laboratory environments. The book is organized into four sections, to reflect the organization of the typical introductory biological anthropology course: genetics and evolution, the human skeleton, non human primates, and our fossil ancestors. MySearchLab is a part of the Hens program. Research and writing tools, including access to academic journals, help students explore biological anthropology in even greater depth. To provide students with flexibility, students can download the eText to a tablet using the free Pearson eText app. NOTE: MySearchLab does not come automatically packaged with this text. To purchase the text with MySearchLab, order the package ISBN: 0133827917 / 9780133827910 Method and Practice in Biological Anthropology: A Workbook and Laboratory Manual for Introductory Courses Plus MySearchLab with eText -- Access Card Package Package consists of:

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Customer Reviews

Samantha Hens is an associate professor of anthropology at California State University in Sacramento. Her research interests cover an array of topics in biological anthropology including osteology and skeletal biology, skeletal growth and development, morphometrics, functional anatomy, human evolution and forensic anthropology. She has published several journal articles on

stature estimation in fossil hominids and sex estimation from the human pelvis and skull. Her most recent area of study has focused on three-dimensional analyses of growth and the development of sexual dimorphism in orangutan crania, and comparisons of sexual dimorphism between the orangutan and the gorilla. Samantha received the Outstanding Teacher Award in her college in 2006. She lives in northern California where she actively enjoys the outdoors and practices yoga.

If you're wondering how similar this 2nd ed. is to the much cheaper 1st ed., this one has some re-wording and additional exercises which throw off the numerical order of the exercises. I bought both to compare them. Not too much of a difference. As with most college textbooks, this is overpriced, especially being a loose-leaf workbook. \$40 would be a more fair price. I would have liked to see this spiral bound like the 1st edition.

This package was scheduled to ship one month after I bought it. Then I get a shipping notification a month later that said they were pushing shipping back ANOTHER month! I order textbooks because I NEED them. Also the pages are very thin and easily look like they will fall out of any binder.

Great lab book thoroughly enjoyed it

Great textbook, easy to follow and understand with assignments. Assisted me in fulfilling my Anthropology college course.

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