
Exploring Biological Anthropology Craig Stanford

Studyguide for Exploring Biological Anthropology: The Essentials by Stanford, Craig, ISBN 9780205907724

Outlines and Highlights for Exploring Biological Anthropology

What Are the Arts and Sciences?

Biological Anthropology

Method and Practice in Biological Anthropology

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Exploring Medical Anthropology

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Outlines and Highlights for Exploring Biological Anthropology Princeton University Press

The most relevant, interactive, and up-to-date learning experience

What Are the Arts and Sciences? Harvard University Press

From foundation to innovation: discover the best of biological anthropology. Over the past 40 years, the study of biological

anthropology has rapidly evolved from focusing on just physical anthropology to including the study of the fossil record and the human skeleton, genetics of individuals and populations, our primate relatives, human adaptation, and human behavior. The 3rd edition of Exploring Biological Anthropology combines the most up-to-date, comprehensive coverage of the foundations of the field with modern innovations and discoveries. A better teaching and learning experience This program will provide a better teaching and learning experience—for you and your

students. Here's how: Personalize Learning - The new MyAnthroLab delivers proven results in helping students succeed, provides engaging experiences that personalize learning, and comes from a trusted partner with educational expertise and a deep commitment to helping students and instructors achieve their goals. Improve Critical Thinking - This text provides students with the best possible art, photos, and maps for every topic covered in the book, helping them gain a better understanding of key material. Engage Students - "Insights and Advances" boxes and "Innovations" features help students develop an appreciation for the excitement of discovery. Support Instructors - MyAnthroLab, an author-reviewed Instructor's Manual, Electronic "MyTest" Test Bank, PowerPoint Presentation Slides, and Pearson Custom course material are available to be packaged with this text. Additionally, we offer package options for the lab portion of your course with Method & Practice in Biological Anthropology: A Workbook and Laboratory Manual for Introductory Courses, or Atlas of Anthropology. Note: MyAnthroLab does not

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outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies: 9780205907601. This item is printed on demand. **Studyguide for Exploring Biological Anthropology: The Essentials by Stanford, Craig, ISBN 9780205908011** Rowman Altamira What constitutes the study of philosophy or physics? What exactly does an anthropologist do, or a geologist or historian? In short, what are the arts and sciences? While many of us have been to college and many aspire to go, we may still wonder just what the various disciplines represent and how they interact. What are their origins, methods, applications, and unique challenges? What kind of people elect to go into each of these fields, and what are the big issues that motivate them? Curious to explore these questions himself, Dartmouth College professor and mathematician Dan Rockmore asked his colleagues to explain their fields and what it is that they do. The result is an accessible, entertaining, and enlightening survey of the ideas and

subjects that contribute to a liberal education. The book offers a doorway to the arts and sciences for anyone intrigued by the vast world of ideas.

Exploring Biological Anthropology Harvard University Press

Accompanying videocassettes include short ethnographically accurate films on a wide range of culture types and world areas which contribute to the subject of the chapters.

Patterns of Human Growth Pearson

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.

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Method and Practice in Biological Anthropology: A Workbook and Laboratory Manual for Introductory Courses "

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The New Chimpanzee Cram101

An introduction to chimpanzee behavior and conservation, synthesizing findings from long-term field studies in the African rainforest belt.

Apes of the Impenetrable Forest Soft Skull Press

This classic textbook, now in its fourth edition, offers anthropology students a succinct, clear, and balanced introduction to twenty-five major theorists and theoretical developments in the field.

Exploring Biological Anthropology Prentice Hall

Apes of the Impenetrable Forest (The Behavioral Ecology of Sympatric Chimpanzees and Gorillas) offers students a scholarly and relevant study. This is an account of a nine year project on the behaviour and ecology of chimpanzees and mountain gorillas living in the same African forest. Students are able to see the way in which a project is planned and put into action as well as the results.

Sexual Coercion in Primates and Humans Harvard University Press

A biologist and an anthropologist use evolutionary biology to explain the causes and inform the prevention of rape. In this controversial book, Randy Thornhill and Craig Palmer use evolutionary biology to explain the causes of rape and to recommend new approaches to its prevention. According to Thornhill and Palmer, evolved adaptation of some sort gives rise to rape; the main evolutionary question is whether rape is an adaptation itself or a by-product of other adaptations. Regardless of the answer, Thornhill and Palmer note, rape circumvents a central feature of women's reproductive strategy: mate choice. This is a primary reason why rape is devastating to its victims, especially young women. Thornhill and Palmer address, and claim to demolish scientifically, many myths about rape bred by social science theory over the past twenty-five years. The popular contention that rapists are not motivated by sexual desire is, they argue, scientifically inaccurate. Although they argue that rape is biological, Thornhill and Palmer do not view it as inevitable. Their

recommendations for rape prevention include teaching young males not to rape, punishing rape more severely, and studying the effectiveness of "chemical castration." They also recommend that young women consider the biological causes of rape when making decisions about dress, appearance, and social activities. Rape could cease to exist, they argue, only in a society knowledgeable about its evolutionary causes. The book includes a useful summary of evolutionary theory and a comparison of evolutionary biology's and social science's explanations of human behavior. The authors argue for the greater explanatory power and practical usefulness of evolutionary biology. The book is sure to stir up discussion both on the specific topic of rape and on the larger issues of how we understand and influence human behavior. *Exploring Medical Anthropology* Cambridge University Press
Now in its fourth edition, *Exploring Medical Anthropology* provides a concise and engaging introduction to medical anthropology. It presents competing theoretical perspectives in a balanced fashion, highlighting points of conflict and

convergence. Concrete examples and the author's personal research experiences are utilized to explain some of the discipline's most important insights, such as that biology and culture matter equally in the human experience of disease and that medical anthropology can help to alleviate human suffering. The text has been thoroughly updated for the fourth edition, including fresh case studies and a new chapter on drugs. It contains a range of pedagogical features to support teaching and learning, including images, text boxes, a glossary, and suggested further reading.

Exploring Biological Anthropology
Academic Internet Pub Incorporated
With their tonsured heads, white faces, and striking cowls, the monkeys might vaguely resemble the Capuchin monks for whom they were named. How they act is something else entirely. They climb onto each other's shoulders four deep to frighten enemies. They test friendship by sticking their fingers up one another's noses. They often nurse--but sometimes kill--each other's offspring. They use sex as a means of communicating. And they negotiate a remarkably intricate network

of alliances, simian politics, and social intrigue. Not monkish, perhaps, but as we see in this downright ethnographic account of the capuchins of Lomas Barbudal, their world is as complex, ritualistic, and structured as any society. *Manipulative Monkeys* takes us into a Costa Rican forest teeming with simian drama, where since 1990 primatologists Susan Perry and Joseph H. Manson have followed the lives of four generations of capuchins. What the authors describe is behavior as entertaining--and occasionally as alarming--as it is recognizable: the competition and cooperation, the jockeying for position and status, the peaceful years under an alpha male devolving into bloody chaos, and the complex traditions passed from one generation to the next. Interspersed with their observations of the monkeys' lives are the authors' colorful tales of the challenges of tropical fieldwork--a mixture so rich that by the book's end we know what it is to be a wild capuchin monkey or a field primatologist. And we are left with a clear sense of the importance of these endangered monkeys for understanding human behavioral evolution.

Planet Without Apes Cram101
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Studyguide for Exploring Biological Anthropology: The Essentials by Stanford, Craig, ISBN 9780205861965 Allyn & Bacon
Apes and dolphins: primates and cetaceans. Could any creatures appear to be more different? Yet both are large-brained intelligent mammals with complex communication and social interaction. In the first book to study apes and dolphins side by side, Maddalena Bearzi and Craig B. Stanford, a dolphin biologist and a primatologist who have spent their careers studying these animals in the wild, combine their insights with compelling results. *Beautiful Minds* explains how and why apes and dolphins are so distantly related yet so cognitively alike and what this teaches us about another large-

brained mammal: *Homo sapiens*. Noting that apes and dolphins have had no common ancestor in nearly 100 million years, Bearzi and Stanford describe the parallel evolution that gave rise to their intelligence. And they closely observe that intelligence in action, in the territorial grassland and rainforest communities of chimpanzees and other apes, and in groups of dolphins moving freely through open coastal waters. The authors detail their subjects' ability to develop family bonds, form alliances, and care for their young. They offer an understanding of their culture, politics, social structure, personality, and capacity for emotion. The resulting dual portrait—with striking overlaps in behavior—is key to understanding the nature of “beautiful minds.”

Tree of Origin Pearson

This book presents extensive field research and analysis to evaluate sexual coercion in a range of species—including all of the great apes and humans—and to clarify its role in shaping social relationships among males, among females, and between the sexes.

Visions of Culture Prentice Hall

What makes humans unique? What makes us the most successful animal species inhabiting the Earth today? Most scientists agree that the key to our success is the unusually large size of our brains. Our large brains gave us our exceptional thinking capacity and led to humans' other distinctive characteristics, including advanced communication, tool use, and walking on two legs. Or was it the other way around? Did the challenges faced by early humans push the species toward communication, tool use, and walking and, in doing so, drive the evolutionary engine toward a large brain? In this provocative new book, Craig Stanford presents an intriguing alternative to this puzzling question--an alternative grounded in recent, groundbreaking scientific

observation. According to Stanford, what made humans unique was meat. Or, rather, the desire for meat, the eating of meat, the hunting of meat, and the sharing of meat. Based on new insights into the behavior of chimps and other great apes, our now extinct human ancestors, and existing hunting and gathering societies, Stanford shows the remarkable role that meat has played in these societies. Perhaps because it provides a highly concentrated source of protein--essential for the development and health of the brain--meat is craved by many primates, including humans. This craving has given meat genuine power--the power to cause males to form hunting parties and organize entire cultures around hunting. And it has given men the

power to manipulate and control women in these cultures. Stanford argues that the skills developed and required for successful hunting and especially the sharing of meat spurred the explosion of human brain size over the past 200,000 years. He then turns his attention to the ways meat is shared within primate and human societies to argue that this all-important activity has had profound effects on basic social structures that are still felt today. Sure to spark a lively debate, Stanford's argument takes the form of an extended essay on human origins. The book's small format, helpful illustrations, and moderate tone will appeal to all readers interested in those fundamental questions about what makes us human.

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