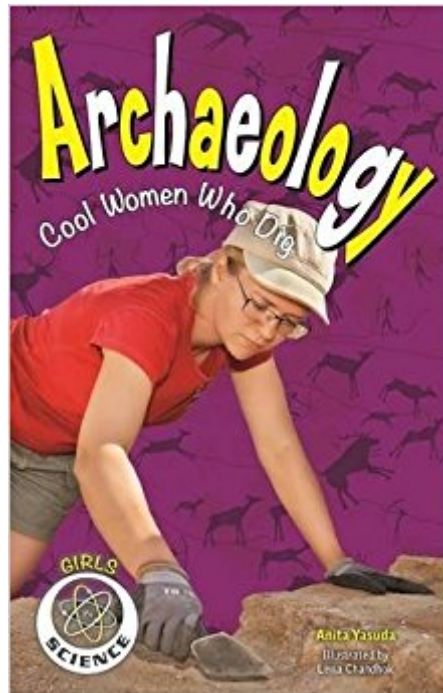




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Archaeology: Cool Women Who Dig (Girls In Science)



Synopsis

Our ancestors did not always write down their history, so archaeologists search for clues to learn more about how people once lived. In *Archaeology: Cool Women Who Dig*, readers ages 9 through 12 dig into the past through the challenges and successes of three dynamic women working in the field today. Chelsea Rose is a historical archaeologist with Southern Oregon University, Alexandra Jones runs Archaeology in the Community in Washington, DC, and Justine Benanty is a maritime archaeologist from New York City. Nomad Press books in the Girls in Science series supply a bridge between girls' interests and their potential futures by investigating science careers and introducing women who have succeeded in science. Compelling stories of real-life archaeologists provide readers with role models that they can look toward as examples of success. *Archaeology: Cool Women Who Dig* uses engaging content, links to primary sources, and essential questions to whet kids' appetites for further exploration and study of archaeology. This book explores the history of archaeology, the women who helped pioneer field research, and the varied careers in this exciting and important field. Both boys and girls are encouraged to find their passion in the gritty field of archaeology.

Book Information

Lexile Measure: 970L (What's this?)

Series: Girls in Science

Paperback: 112 pages

Publisher: Nomad Press (April 11, 2017)

Language: English

ISBN-10: 1619305003

ISBN-13: 978-1619305007

Product Dimensions: 5.6 x 0.3 x 8.9 inches

Shipping Weight: 5.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #490,454 in Books (See Top 100 in Books) #47 in Books > Children's Books > Geography & Cultures > Archaeology #237 in Books > Children's Books > Geography & Cultures > Cultural Studies > Customs, Traditions, Anthropology #316 in Books > Children's Books > Biographies > Science & Technology

Age Range: 9 - 12 years

Grade Level: 4 - 6

Customer Reviews

Praise for other books by Anita Yasuda: "Forensics: Cool Women Who Investigate""Archimedes Notebook"." . . This is the perfect book for a young woman headed to college with an interest in sciences, but not quite sure what she wants to do." "Booklist Online" Exclusive"High-interest content coupled with relatable role models make this a quality career and occupational resource."

"Astronomy: Cool Women in Space"Featured in "Publisher s Weekly-Tracking Trends in the Educational Space" "Booklist" New SERIES NONFICTION SHOWCASE"A worthy addition to STEM collections." Dr. Laura Trouille, Astronomer, the Adler Planetarium and Northwestern University An engaging and inspirational addition to a genre in significant need of quality publications for young women and girls. I will be happily recommending this book to every aspiring astronomer who visits the Adler! Catherine Piper Shelton, Director of Curriculum and Technology, U.S. Space & Rocket Center I see this book sparking an interest in astronomy for any girl. It connects the science withcareers, and the past with the presentand future. Victoria Obenchain, science teacher, instructor at Sally Ride Science Camp This book is a testament to the fact that women are incredibly important to science and that their contributions to understanding the universe as it is known today are huge!

Praise for other titles in the series: "Technology: Cool Women Who Code"2016 Kansas State Reading Circle - Recommended "School Library Connection""A treasure trove of discovery, this interactive series promises to influence the next generation of female science stars. Highly Recommended.""Praise for other books by Anita Yasuda: Forensics: Cool Women Who Investigate Archimedes Notebook." . . This is the perfect book for a young woman headed to college with an interest in sciences, but not quite sure what she wants to do." Booklist Online

Exclusive"High-interest content coupled with relatable role models make this a quality career and occupational resource." Astronomy: Cool Women in SpaceFeatured in Publisher's Weekly-Tracking Trends in the Educational Space Booklist New SERIES NONFICTION SHOWCASE"A worthy addition to STEM collections." Dr. Laura Trouille, Astronomer, the Adler Planetarium and Northwestern University"An engaging and inspirational addition to a genre in significant need of quality publications for young women and girls. I will be happily recommending this book to every aspiring astronomer who visits the Adler!" Catherine Piper Shelton, Director of Curriculum and Technology, U.S. Space & Rocket Center"I see this book sparking an interest in astronomy for any girl. It connects the science withcareers, and the past with the present--and future." Victoria Obenchain, science teacher, instructor at Sally Ride Science Camp"This book is a testament to the fact that women are incredibly important to science and that their contributions to understanding the universe as it is known today are huge!" Praise for other titles in the series: Technology: Cool

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Fantastic book introducing archaeology to the young reader - it offers a look into different types of archaeology in a variety of different locations. My favorite part is that each archaeologist covers their background, how they became interested in archaeology, how they followed those interests, and how they've become successful following their passion - a great way to instill the possibility of becoming an archaeologist into young readers, and creating real world heros to be looked up to and admired! I bought the book for my niece and have enjoyed flipping through it with her, I recommend this book for the aspiring scientist in your home!

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