

Arctic Data Center Course Registration Now Live

We are pleased to announce three upcoming Arctic data science courses. Each year, our curation and outreach teams provide hands-on workshops held in Santa Barbara, CA and virtually, and we are pleased to announce the dates for the upcoming data training sessions this Spring 2022. Travel support is available for in-person participation.

Learn more and apply now!

Reproducible Practices for Arctic Research Using R



February 14th - 18th, 2022 (remote)

This remote workshop will provide an overview of best data management practices, data science tools for cleaning and analyzing data, and concrete steps and methods for more easily documenting and preserving their data at the Arctic Data Center. Learn more and apply by January 21st, 2022 <u>here.</u>

Scalable and Computationally Reproducible Approaches to Arctic Research

March 21st - 25th, 2022 (Santa Barbara, CA)

This in-person workshop will provide researchers with an introduction to advanced topics in computationally reproducible research in python and R, including software and techniques for working with very large datasets. Learn more and apply by January 21st, 2022 <u>here</u>.



March 21st - March 25th Located at the National Center for Ecological Analysis and Synthesis in Santa Barbara, CA

Fundamentals in Data Management for Qualitative

and Quantitative Arctic Research



2022 <u>here</u>.

April 18th - 22nd, 2022 (Santa Barbara, CA) This in-person workshop will provide researchers with an overview of reproducible and ethical research practices, steps and methods for more easily documenting and preserving their data at the Arctic Data Center, and an introduction to programming in R, paying particular attention to qualitative data management. Learn more and apply by January 21st,

Please apply to any of these courses by **January 21st, 2022**. If you have any questions please do not hesitate to reach out. We look forward to seeing you in the New Year!

