

| Su | Mo | Tu | We | Th | Fr | Sa |
|----|----|----|----|----|----|----|
| 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
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| 29 | 30 | 1 | 2 | 3 | 4 | 5 |

Calendar *

Filter by

☒ Mapping

Category: **Mapping**

Time Zone: Eastern Time - US & Canada ([change](#))

iCal

SEP 18 Wed, 12:00pm - 1:00pm **Online**

16 SEATS LEFT

Storytelling with Maps

In this workshop you will learn how to craft compelling narratives using interactive maps! You will be able to build a story map using JavaScript libraries in a simple and creative way. This... [More](#)

☒ Mapping

OCT 2 Wed, 12:00pm - 1:00pm **Online**

40 SEATS LEFT

Mapping the U.S. with Social Explorer

Social Explorer provides thousands of social, economic, and cultural data variables from public sources for easy mapping and visualization. This one-hour session will introduce you to the intuitive... [More](#)

☒ Mapping

OCT 9 Wed, 12:00pm - 1:00pm **Online**

42 SEATS LEFT

Mapping Data with PolicyMap

Learn how to visualize social data with one of the Libraries' powerful data and mapping subscriptions: PolicyMap. PolicyMap is an easy-to-use online mapping tool for visualizing U.S. data from... [More](#)

☒ Mapping

OCT 16 Wed, 12:00pm - 1:00pm **Online**

47 SEATS LEFT

Mapping Business Data with Simply Analytics

Learn to create data visualizations to explore, explain, and analyze business conditions and opportunities. SimplyAnalytics is a powerful mapping tool that includes thousands of data variables... [More](#)

☒ Mapping

NOV 13 Wed, 12:00pm - 1:00pm **Online**

39 SEATS LEFT

Mapping Census Data with R

Discover how to analyze and visualize census data using R in our "Mapping Census Data with R" workshop! This session will cover the basics of importing, manipulating, and mapping demographic data...

NOV 19 Tue, 11:00am - 12:00pm **Online**

38 SEATS LEFT

ArcGIS: Mapping Biographies and Histories

This workshop is designed for those interested in the application of digital cartography in academic research. Participants will explore the capabilities of ArcGIS for visualizing historical and... [More](#)

