

## UBC researchers can now access BC Assessment data through UBC Library

Find out how the UBC Library Research Commons has made it easier for you to access BC housing data.

[Read story](#)

## Upcoming workshops



### Learn from our Geographic Information Technology experts

This August learn how mapping your research data can amplify its impact in this wide variety of workshops. All levels and areas of study welcome!

**Geocoding & web mapping with  
Python**

Thursday, August 5

10 a.m. to 12 p.m.

[Register](#)

**GIS data normalization and  
classification**

Tuesday, August 10

10 a.m. to 12 p.m.

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**Understanding spatial data: map  
projections**

Friday, August 6

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**Introduction to ArcGIS Pro**

Monday, August 16

10 a.m. to 12 p.m.

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**Visualizing data in ArcGIS online**

Monday, August 9

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**Geospatial analysis & visualization  
with Python**

Tuesday, August 17

10 a.m. to 12 p.m.

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**Learn to cite from the UBC Library website**

Whether you are a grad or undergrad, automating citations can simplify your research.

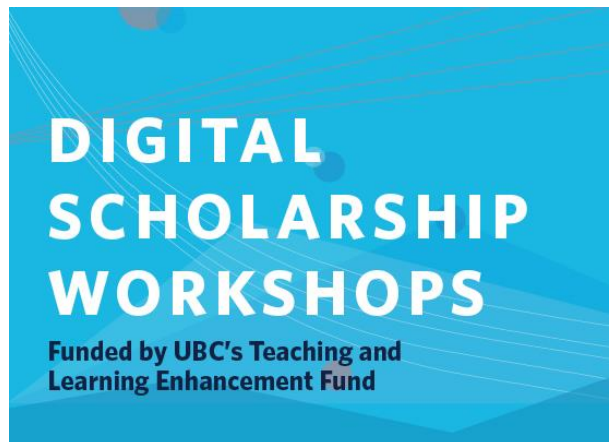
**Choose the right citation management tool for your research**

Thursday, July 29

12 to 1:30 p.m.

[Register](#)

**Using RefWorks for citation management**



**New Digital Scholarship offerings!**

Workshops developed by fellow UBC Grad students, and funded by UBC's Teaching and Learning Enhancement Fund.

**Powerful searching with regular expressions**

Tuesday, August 3

2 to 4 p.m.

[Register](#)

**Build and customize a website with Jekyll**

Friday, August 6

Thursday, August 5

12 to 1:30 p.m.

[Register](#)

### **Using Mendeley for citation management**

Thursday, August 12

12 to 1:30 p.m.

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2 to 4 p.m.

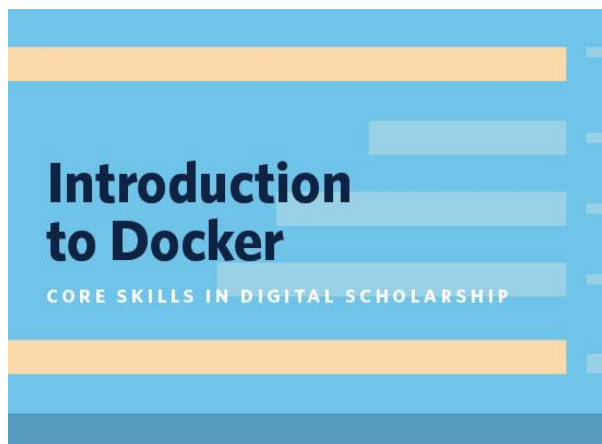
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### **Introduction to Web Scraping with Python**

Monday, August 9

2 to 4 p.m.

[Register](#)



### **Learn about the basics of Docker containerization**

See Docker's relevance for reproducible Digital Scholarship research.



### **Hands-on practice with applying inclusion / exclusion criteria**

Learn systematic & scoping review tools, screening criteria, and appraisal.

## Introduction to Docker

Wednesday, July 28

1 to 2:30 p.m.

[Register](#)

## Systematic & scoping review

**workshop series: tools, screening**

**criteria, and appraisal**

Wednesday, July 28

1 to 2:45 p.m.

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**Make everything in your Open Educational Resources (OERs) truly open**

Learn how to find and use OERs within your learning resources.

**Finding, using, and creating OERs**



**Ready to take NVivo to the next level?**

Learn how classification and datasets can improve your qualitative data analysis.

**NVivo part 2: classification and datasets**

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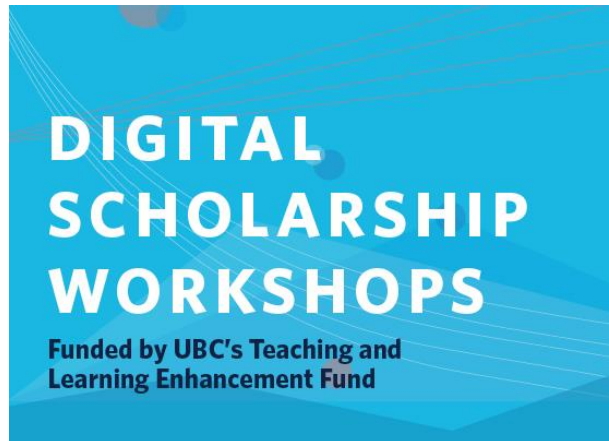
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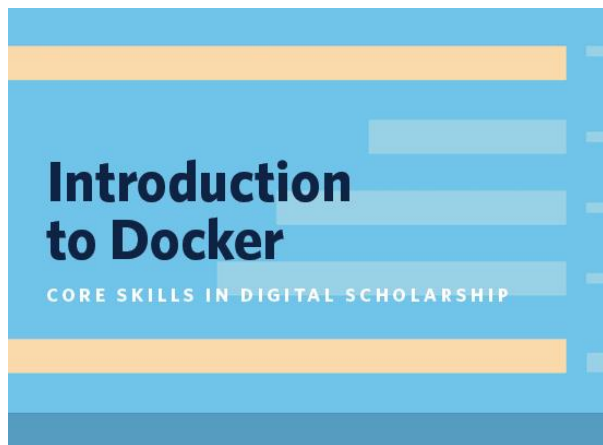
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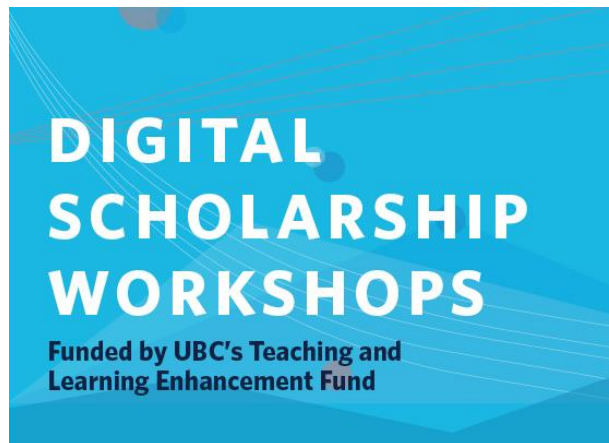
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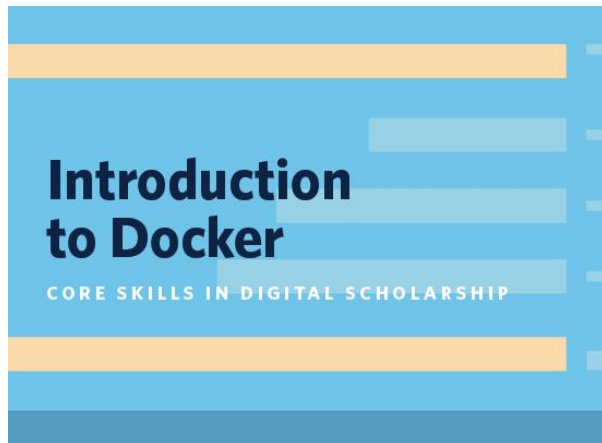
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## View the full calendar



Browse all our offerings, to help optimize your research, by following the link below.

[View calendar](#)



### [Book a one-on-one consultation](#)

For subjects such as:

- ▶ NVivo, R
- ▶ GitHub, Docker, UNIX
- ▶ GIS, APIs, OSF
- ▶ Citation management

...+ lots more

### [Workshop materials](#)

Self-directed learning resources for:

- ▶ Core skills - such as APIs and GitHub
- ▶ Data analysis and management
- ▶ Geographic information systems (GIS)

...just to name a few

[Email us](#)