Introduction to UW Libraries

JumpStart Your Research @ UW September 11, 2023

UNIVERSITY of WASHINGTON



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UW Libraries 16 branches on 3 campuses + Friday Harbor.





Homepage with latest updates.

http://lib.washington.edu

Computers & Printing

Learn what's available in the



Citation Styles & Tools

Quick MLA, APA, and Chicago style guides for bibliographies; tools for storing and organizing sources MORE >



Idy Spaces





Libraries & Hours View a list of hours for each



Borrowing & Returns





NEWS & BLOG



Tips for graduates, new faculty, students and more.

Databases. Articles. Ebooks. Data. Teaching Support. Consultations. FAQ.

HELP & SUPPORT

Off-Campus Access & Technical Support

Proxy Bookmarklet

Husky OnNet (BIG-IP Edge Client)

Help and FAQ

Known Issues and Bugs

Consultations

HOME / HELP & SUPPORT / OFF-CAMPUS ACCESS & TECHNICAL SUPPORT

Off-Campus Access & Technical Support

Many of the Libraries' databases, electronic journals, e-books, and other resources are available online, 24/7! However, most of them can only be accessed from off-campus by current UW students, faculty, and staff and current Cascadia users.

You must log in with your eligible UW NetID

supplemental and shared NetIDs are not eligible; see Borrowing & Access for specifics on eligibility

Connect through Husky OnNet OR the Libraries off-campus proxy service

HUSKY ONNET

Husky OnNet is a virtual private network (VPN) software application offered by UW IT to provide a secure temporary connection to the UW network from off-campus locations and can be used instead of the Libraries off-campus proxy service for connecting to resources. You MUST configure it for All Traffic first!

Configuring Husky OnNet to Access Library Resources >

Notes about Use

- China and other countries may have strict laws and policies regarding VPN use - see FAQ
- Cascadia users cannot use Husky OnNet but can use a browser from Cascadia's Remote Desktop ("Views") Access

LIBRARIES OFF-CAMPUS PROXY SERVICE

Libraries Website

If you are starting from the Libraries website, simply click on the resource you want and you should be prompted for your UW NetID when it is needed.

Proxy Bookmarklet

If you often do your research away from campus, you can install the Libraries off-campus proxy bookmarklet on your browser. The bookmarklet is a snippet of code saved in your browser's bookmarks that lets you start at a resource rather than the Libraries website and still route the resource through our proxy service with your eligible NetID so you can access it.

How to Connect NetID. Husky OnNet. Proxy Bookmarklet. <u>https://www.lib.washington.edu/help/connect/connect</u>

Subject Librarians

COVID-19 Update: While Libraries buildings are CLOSED until further notice, our staff are working remotely to support you!

Seattle campus librarians with subject expertise, listed by subject.

skip to: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Subject	Librarian	Email	Meet
	А		
Accounting	Business Librarians	Email	Schedule Appointment >
Aeronautics and Astronautics	Mel DeSart	Email	
African American Studies	Harry Murphy	Email >	Schedule Appointment >
African Studies	Theresa Mudrock	Email	Schedule Appointment >
American Ethnic Studies	Harry Murphy	Email	Schedule Appointment >
American Indian Studies	Harry Murphy	Email	Schedule Appointment >
Animal Studies	Emily Keller	Email >	Schedule Appointment >

- · Bothell Campus Librarians
- Health Sciences Librarians
- Tacoma Campus Librarians

Not sure who to talk to?

 Ask Us! Someone will get back to you via email

Subject Librarians for All. https://www.lib.washington.edu/help/consultations

Ask Us!



Chat with a librarian

Connect to our 24/7 real-time, online question service. This service is staffed by UW Librarians, but at peak service times or offhours you may be chatting with a librarian from another academic library.

Click to chat now with a librarian!

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Consultations

Schedule a one-on-one session with a Subject Librarian, Odegaard Writing and Research staff, or other experts who offer help using data visualization tools, digital media tools, managing data, and more.

Schedule a Consultation >



Email

Fill out the question/comment form and receive a response via email.

University of Washington Libraries Box 352900 Seattle, WA 98195-2900 USA phone: 206-543-0242 - Contact Us UW Home / Privacy / Terms

Ask us a question. Ask us. No, seriously...ASK US. https://www.lib.washington.edu/about/contact

Additional Contact Info

Mailing Address: University Libraries University of Washington Box 352900 Seattle, WA 98195-2900 USA

Delivery address for courier (FedEx, UPS, DHL): University of Washington Libraries (Attn: Name/Library unit) 4000 15th Ave NE Seattle, WA 98195-2900 USA

phone: 206-543-0242 TTY: 206-685-1254

- Library Branches
- Subject Librarians
- Organization at a Glance

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Services

Data Visualization

Digital Storytelling

GIS

Metadata Support

- **Online Publishing Platforms**
- Open Education and Open Pedagogy
- **Research Data Management**

Research Impact

Scholarly Publishing & Copyright

Text Mining

Thesis & Dissertation Publishing

Events Calendar

Projects

Ask Us

About

OSC Space

Research Data Management

Get support for finding and accessing data, data management planning, data organization, reuse of data, data sharing and publication, data citation and more.

What support is available for Research Data Management?

We can help you with:

- Data reference and acquisition
- · Data management plans and funder requirements
 - · Guide to new NIH requirements for data management and sharing
- · How to manage your data from project inception to completion (research data management)
- Data publishing, repositories and archiving
- Persistent identifiers: Orcid, DOIs, perma.cc



Resources

- Data Management Guide
- Reproducibility Guide and Best Practices
- eScience Institute for help with data science questions, including assistance with software, methodology, and other consultations.

Research Data Management Workshop

Do you create or use data in your research? Looking for tips and tools to better help you manage your research data, and preserve it for

Campus data support: https://www.lib.washington.edu/openscholarship/services/research-data

Home

Research Data Management Workshop from UW Libraries

Data Management Plans

Organization & Format

Storage, Sharing, Preservation & Repositories

Frequently Asked Questions

Find Data

Undergraduate Guide to Using Data

Digital Tools

Reproducibility

Scholarly Publishing and Open Access

HOME / START YOUR RESEARCH / RESEARCH GUIDES / DATA MANAGEMENT GUIDE / HOME

Data Management Guide: Home

Guide of resources related to the many aspects of research data management. Data management encompasses the processes surrounding collecting, organizing, describing, sharing, and preserving data.

What You'll Find in This Guide

- **Organization and Format** Understand how you can strategically arrange data and information into a userfriendly format. Learn about preservation and **metadata** and why it is important to your research.
- Storage, Sharing, and Preservation Discover reasons and methods for sharing your data.
- Research Data Management Workshop, a semi-annual workshop for researchers using data offered by UW Libraries.
- Frequently Asked Questions
- Qualitative data analysis software at UW

Quick & Dirty Tools

As a resource to help with those responding to the White House mandate on data sharing (see our **blog post**), the National Library of Medicine has put together a table of **NIH-supported data repositories** that accept submissions of appropriate data for reuse.

Try these links for quick solutions to other common data management challenges:

Data Management Planning:

• DMPTool

Online tool to assist in writing data management plans for NSF, NIH, NEH, IMLS, or GBMF. UW is a participating institution; login using your NetID.

• SPARC

SPARC provides an up-to-date listing of data sharing policies by funding organization.

Research Data Management Librarian



Jennifer Muilenburg

Email Me

Schedule Appointment

Research Data Management Guide: http://guides.lib.washington.edu/dmg

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Research	Data Management Workshop	
from UW	Libraries	

Data Management Plans

Organization & Format

Publishing and Sharing Research Data

Frequently Asked Questions

Find Data

Undergraduate Guide to Using Data

Digital Tools

Reproducibility

Scholarly Publishing and Open Access

HOME / START YOUR RESEARCH / RESEARCH GUIDES / RESEARCH DATA MANAGEMENT / RESEARCH DATA MANAGEMENT WORKSHOP FROM UW LIBRARIES

Research Data Management: Research Data Management Workshop from UW Libraries

Guide of resources related to the many aspects of research data management. Data management encompasses the processes surrounding collecting, organizing, describing, sharing, and preserving data.

Recurring Workshop on Research Data Management @ UW Libraries

Research Data

Management

Librarian

Jennifer Muilenburg

Email Me

Schedule Appointment

Contact: 206-221-6348

Do you create or use data in your research? Looking for tips and tools to better help you manage your research data, and preserve it for long-term use?

Twice a year, the UW Libraries offers Research Data Management Planning, an asynchronous online workshop for UW community members engaged in research with data. Topics include getting started with data management planning, funder requirements for data sharing, metadata, tips to help keep you organized, sharing, archiving and preservation, and an introduction to tools and on-campus support to aid researchers. The primary audience is graduate students and new staff and faculty, but anyone with a UW NetID can register.

More information and any upcoming dates are listed below. If you have questions about upcoming dates or disciplineoriented versions of the class, please contact Jennifer Muilenburg, in the box on the right.

Research Data Management Planning Workshop: A free, tutorsupported online learning workshop

The workshop is offered 2-3 times a year, and runs Monday - Thursday. Details and any upcoming dates are below; if no dates are shown, the class is not yet scheduled.

Details:

- Duration: Monday, August 15 Thursday, August 18, 2022 (4 days)
- Time Commitment: Approximately 30 minutes to 1 hour per day, for 4 straight days
- Target audience: UW community members engaged in research with data.
- Prerequisites: Access to the internet for each of the 4 days identified. A valid UW NetID is also required.
- Register: At this registration link prior to August 12, 2022. Sign in to Google with your UW NetID to ensure access to the form.

Data Management Workshop: https://guides.lib.uw.edu/research/dmg/rdmwo

Home

Research Data Management Workshop from UW Libraries

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Digital Tools

Reproducibility

Scholarly Publishing and Open Access HOME / START YOUR RESEARCH / RESEARCH GUIDES / RESEARCH DATA MANAGEMENT / DRYAD DATA REPOSITORY FOR UW RESEARCHERS

Research Data Management: Dryad Data Repository for UW Researchers

Guide of resources related to the many aspects of research data management. Data management encompasses the processes surrounding collecting organizing, describing, sharing, and preserving data.

Introduction to Dryad

What Is Dryad?

Dryad is a nonprofit data repository offering researchers a secure location for research data storage. UW is now a Dryad member and UW researchers can deposit their data in Dryad at no additional cost to them -- deposit costs are covered by the Libraries' membership fee. This is especially important for researchers with data sets that do not fit in any of the federal or subject repositories.

Benefits of Submitting Your Data to Dryad

- Complies with funders' data access and sharing mandates (for example, NIH's new DMSP)
- Partners with major journal publishers, making manuscript submission easy
- Provides metrics to track how individual data is viewed, shared, cited, and downloaded
- Provides option to upload code, scripts, and software that can be automatically sent to Zenodo
- Curates data submitted for data and metadata integrity
- Preserves your data in a Core Trust Seal-Certified repository

Uploading Your Data to Dryad

Dryad makes it easy for researchers to upload and share their data.

1. Login with your ORCID ID

• The first time you use Dryad you need to **login with your ORCID ID.** Don't have one? You can

Questions?

More information:

- Dryad submission process
- Dryad Terms of Service
- Data Publishing Ethics

from Dryad

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Research Data Services Librarian



Publishing & Sharing Data: https://guides.lib.uw.edu/research/dmg/dryad

SCHOLARLY PUBLISHING & OPEN ACCESS

Open Access at University of Washington Support for Authors

UW Faculty Senate Open Access Policy

Open Access Policy FAQ

Open Access Policy Waiver

Open Access Policy of the Association of Librarians of the University of Washington

UW Libraries Investments in Open Access

How I Work Open Profiles

Scholarly Publishing Services

Digital Scholarship

Research Data Services

About Us

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UW Libraries Investments in Open Access

SUBSCRIBE TO OPEN AND DIAMOND OA

Subscribe to Open (S2O) and **Diamond Open Access** are open access models where annual fees support the costs of the open access journal and there are no publishing fees charged to authors. The UW Libraries was an early supporter of **Annual Reviews – Subscribe to Open**, one of the first S2O agreements. This year we are expanding our S2O and Diamond OA commitments with the following journals:

- · Berghahn Open Anthro 14 journals in anthropology from Berghahn
- Journal of City Climate Policy and Economy University of Toronto Press
- · American Indian Culture and Research Journal UCLA American Indian Studies Center (AISC)
- Cultural Anthropology Society for Cultural Anthropology (SCA), a section of the American Anthropological Association (AAA)
- · Engaging Science, Technology, and Society Society for the Social Studies of Science (4S)
- International Journal of Strength and Conditioning International Universities Strength and Conditioning Association (IUSCA)
- Language, Literature and Interdisciplinary Studies E.L.A. Project (Education and Liberal Arts Project)
- · Liquid Blackness: Journal of Aesthetics and Black Studies Duke University Press

SCOAP³ (Sponsoring Consortium for Open Access Publishing in Particle Physics): UW Libraries' support for SCOAP3 ensures that authors pay no fees to publish in open access SCOAP3 journals, which include 10 key journals in particle physics.

Stanford Encyclopedia of Philosophy: UW Libraries is a full member of the Stanford Encyclopedia of Philosophy International Association, which helps fund open access to the Encyclopedia.

Knowledge Unlatched: UW Libraries and over 380 other libraries have joined together to supports Knowledge Unlatched, an organization that works with its members to crowdfund the publication of scholarly open access scholarly monographs and journals.

Open Access Journal Hosting: UW Libraries offers journal hosting services free of charge. Information is available for those interested in starting a new journal or migrating an existing journal to a new publishing platform and/or model.

Open Access and Transformative Agreements

Research Impact

RESEARCH IMPACT CHECKLIST

10 suggestions for establishing your online identity, expanding your reach, and monitoring & describing your research impact.

Help Establish Your Scholarly Identity:

- 1) Set up and maintain your scholarly profiles using ORCID and Google Scholar.
- Clean up and merge your author profiles on sites such as <u>Web of Science</u>, <u>Dimensions</u>, <u>Scopus Preview</u> (free version), and <u>Semantic Scholar</u>.

Decide What Information, Activities, and Publications You Want to Track:

- Scan the <u>Becker model</u>, <u>Resume for Researchers</u>, or <u>Research Impact Framework</u>. Identify indicators of the types of impact you'd like your work to have. Plan to track/document those things on an ongoing basis.
- 4) Set up automated searches to capture new articles. Plan to use information from alerts and ongoing searches to update your CV/scholarly profiles, identify potential collaborators, and stay current with your field.

Research Impact Checklist

Suggestions and resources for expanding and describing your research impact.

Increase the Visibility and Accessibility of Your Work:

- Share preprints, publications, data, and protocols <u>as openly as possible</u> while complying with license agreements and funder policies. <u>Use DOIs</u> when citing these research products.
- 6) Use your ORCID iD when you publish.

Gather Evidence of How Your Work is Being Used:

- 7) Track citations of your articles using tools like Google Scholar or Web of Science.
- Download and use the <u>Altmetric bookmarklet</u> to find news, tweets, & policy documents citing your articles. Set up Altmetric alerts for key articles.

Describe the Impact of Your Work:

9) Borrow ideas from other people for describing your impact in your CV or biosketch.

10)Provide context for all numerical data.

Making It Easy for People to Find You & Your Work

ORCID Profile

New position; new lab/academic website Can log into ORCID via UW NetID

- <u>Google Scholar</u> Profile
 Edit profile: add affiliation; verify UW email
- Web of Science Researcher Profile
 Log into Web of Science via UW Libraries.
 If necessary, merge and correct profiles.
 Can link to ORCID profile



I've moved!

ORCID Profile

ORCID			e Diana Louden v English v
Connecting research and res			Search Q
D			8 Printable version
https://orcid.org/ 0000-0002-6161-		Names	1
Preview public record		Name Diana Louden	0
Emails	1	Also known as Diana Nelson Louden Diana K. N. Louden	0
dknl@uw.edu	0	Biography	📀 Everyone 👻 🧨
Websites & social links	1	Activities	Collapse all
https://guides.lib.uw.edu/resea /diana	arch 🧿	✓ Employment (3)	🕀 Add 🚍 Sort
Other IDs	1	University of Washington: Seattle, WA, US	
Scopus Author ID: 5719416194 ResearcherID: AAY-5053-2020	42 O	2020 to present Life Sciences Librarian (UW Libraries) Employment	Show more detail

If you haven't already done so, consider:

- <u>Completing your profile</u>.
- <u>Using your ORCID iD when</u> you publish and peer review.
- Enabling automatic updating of your profile.

https://info.orcid.org/researchers/

Thinking About the Impact You Want Your Work to Have

LEGISLATION AND POLICY	Legislation and Policy represents codification of research outputs and/or activities into public law, guidelines, standards or policy.
Indicators	Evidence
Committee Participation	Research study members invited to serve on advisory boards.
	Research study members invited to serve on committees for policy development.
Guidelines	Research study cited in development of guidelines issued by organizations.
Legislation/Regulations	Research study cited in enactment of federal, state or local legislation or regulation.
Policy	Research study cited in enactment of federal, state or local policy.
1000 00100	Research study cited in enactment of non-governmental policy.
	Policy-making organizations report that research findings resulted in change in policy.
Standards	Research study cited in enactment of standards such as American National Standards Institute (ANSI) or the
	International Standard Organization (ISO).
Testimony/Witness	Testimony based on research outputs and/or activity is presented before a legislative body.

- Becker Medical Library Model of Research Impact (Washington University)
- <u>Research Excellence Framework (United Kingdom)</u>
- <u>Resume for Researchers (The Royal Society)</u>
- HuMetricsHSS: Humane Metrics Initiative

Contacting a Librarian for Assistance and Suggestions

How can I track who's citing, using, and discussing my work?



What should I consider if I want to submit my manuscript to a preprint server?

I want to be sure to find out if somebody writes about the relationship between X and Y.

What are some forums for presenting my research to new audiences?

Open Scholarship Commons

WHAT CAN WE HELP YOU WITH?



Data Visualization Data preparation & visualization design support More



Metadata Support Metadata support for digital collections and open scholarship at UW More



Digital Storytelling Share the story of your research More...



Online Publishing Platforms Workshops & tools to support sharing your work with wider publics More ...



Scholarly Publishing & Copyright Help with publishing, sharing research, project & data management



Thesis & Dissertation Publishing Information about publishing & copyright for UW's ETD program



Geographic Information Services GIS software, StoryMap, & data-finding support More...



Open Education & Open Pedagogy Help finding & creating free, openly licensed course materials More



Research Impact Support for tracking, expanding, & documenting your research impact More...





Research Data Management

Help finding/accessing, managing, reusing, sharing, storing, & citing data

More...

Text Mining Help identifying patterns in texts & analyzing textual data More



More...







DOMAIN OF ONE'S OWN





Digital Scholarship Hosting

Get Started





https://ds.lib.uw.edu/





New Open Scholarship Commons Space, Suzzallo Library 1st Floor





To recap:

- There are many libraries at the UW
- Those libraries contain a lot of resources, tools, services and people
- Library staff are connected to experts and other collections all over campus / PNW / USA / the world
- Library staff really want to help you find and use those resources

Your questions...?

Introduction to UW Libraries: Other questions

If you have additional questions that weren't addressed in this section, please visit <u>https://bit.ly/JumpStartLib</u> and we'll get back to you ASAP.

Slides: https://bit.ly/2023newprofs