

Obtaining Research Software and Tools

UCSD Enterprise Software Licensing

Last Updated: January 24, 2023 3:41:33 PM PST

[Give feedback](#)

UCSD provides free and discounted Enterprise software to students, faculty and staff in computer labs, on work computers and for use on personal computers.



MATLAB

Last Updated: June 18, 2021 3:46:55 PM PDT

[Give feedback](#)



Available to: Students Faculty Staff and Researchers

Platforms: Windows Mac and Linux

University of California San Diego has a MATLAB toolboxes. Please visit [UCSD MATLAB Portal](#) to

Mathematica

Last Updated: January 24, 2023 3:24:47 PM PST

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WOLFRAM

Available to: Students Faculty Staff and Researchers

Platform: Windows Mac and Linux

[Mathematica](#) from Wolfram Research is mathematical computation software that integrates computation into complete workflows, moving seamlessly from initial ideas to deployed individual or enterprise solutions.

ANSYS

Last Updated: January 24, 2023 4:08:33 PM PST

[Give feedback](#)

Available to: Students Faculty Researchers and Staff



Platform: Windows Linux

[ANSYS](#) develops and markets multiphysics engineering simulation software for product design, testing and operation.

Esri ArcGIS

Last Updated: January 24, 2023 3:57:18 PM PST

[Give feedback](#)



Available to: Students Faculty Staff and Researchers

Platform: Windows

ArcGIS for Desktop Advanced is an integrated collection of GIS (geographic information systems) software products used to author, analyze, map, manage, share, and publish geographic information.

Home > IT Services Request Catalog > Software Licensing > Academic Software License Request Form

Academic Software License Request Form

The request form for Enterprise software access is available to students, faculty, staff and researchers.

Please don't use this form for technical support. If you have any software licensing issues, please open a support

* Is this request relating to a Course, Research Project, Team Project, or Other Project

-- None --

-- None --

Course

Research

Team Project

Research Computing & Data (RCD) Community Meeting

February 14, 2023

Meeting Basics



Google Doc notes page in chat



Meeting will be recorded



Use the Zoom chat for questions, ideas, and suggestions



Or Raise Hand
(Reactions > Raise Hand)



Live Transcript (auto-generated closed captions) is available



Meeting content (recording, notes, discussion, slides, chat log) will posted on meeting page





Agenda

- Meeting Basics
- Welcome to the UCSD RCD Community!
- Research Software & Tools Panel
- Upcoming Topics
- Community Discussion



WELCOME TO THE UCSD RCD COMMUNITY!

It's about us!



Research Computing and Data (RCD), also known as Cyberinfrastructure (CI), refers to foundational research support areas. This community includes researchers and their collaboration partners, those RCD professionals who include data scientists, systems engineers, software developers, research librarians, data wranglers, research facilitators, and more.

Meetings



Our bi-monthly meetings are a chance to come together to discuss issues important to the UCSD research community, learn about resources, software, tools, and services relevant to our work.

<https://ucsd-rcd.github.io/meetings/>

Mailing List

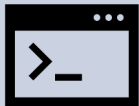


Our mailing list is a way to stay updated on the UCSD RCD Community, ask questions, and contribute your knowledge. We'd also love to hear your ideas for this community.

Google Groups [ucsd-rcd](https://groups.google.com/a/ucsd.edu/g/ucsd-rcd-l)
<https://groups.google.com/a/ucsd.edu/g/ucsd-rcd-l>

Website & GitHub Repos

Our website and GitHub repos are places to share resources, experiences, and examples in a way that's widely accessible.



<https://ucsd-rcd.github.io/>
<https://github.com/ucsd-rcd>

Research Software & Tools Panel

Panelists

- **Ron Reyes** *ITS, Software Licensing Support Manager*
- **Maryam Sarkhoush** *ITS, Software Licensing Support*
- **Miguel Villalobos** *Health Information Services, IT Shared Services Manager*
- **Annelise Sklar** *Library, Assistant Director, Scholarship Tools and Methods Program*
- **Claire Mizumoto** *Director, Research IT*

Format

- Short panel introductions
- I have several prompts to cover different areas
 - Where to look
 - Who to ask
 - Funding models
 - Campus level? UC-wide activities?
- I'll direct the prompt to a specific panelist then open it up

Community

- Participate! Raise your hand or ask questions in the chat
- We'll try not to get bogged down on very specific topics
- Contribute ideas to the Google Doc for potential follow-up discussions
- We'll collect useful links and add them to the meeting page

Upcoming Topics

April 11

Best Practices When Traveling

June 13

Where to Compute? Campus & National Resources

COMMUNITY DISCUSSION

Questions, ideas, suggestions!

UCSD RCD Community?

Meeting Topics?

Needs?



Mailing List Reminder

Google Groups [ucsd-rcd](https://groups.google.com/a/ucsd.edu/g/ucsd-rcd-l)

<https://groups.google.com/a/ucsd.edu/g/ucsd-rcd-l>