Open Science Student Support Group - Event planning

Thank you for participating in this activity to help us set priorities and plan the upcoming semester of OSSSG activities! The purpose is to collect information about the groups interest in specific topics and start brainstorming about specific sessions we'd like to organize.

This document is separated into four sections, which each have a specific purpose:
1. **Topics of interest:** We are interested to hear from you what topics you are interested in discussing this semester. You can add topic ideas and/or indicate your interest in topics that are already listed.
2. **Session format:** A list of ideas for possible formats our sessions could take, for your information.
3. **Event planning for Winter 2022:** A space to sign up to organize a particular session this semester.
4. **Previous sessions and materials:** A list of sessions we organized last year and link to their materials for your reference.

Topics of interest

In this table, we're collecting topic ideas for future sessions - the topic types are just to give you a wide range of directions to think of, your ideas do not have to fit perfectly into these categories. Please add any topics you'd be interested in discussing! We'd also like to get an idea of how many people would be interested in each topic, so please also add a plus sign for the topics you're most interested in.

Types of topics	Topics	Add a + if you'd be interested in this topic too
Open Science practices	Preprints	++++
	Project workflow (tutorial/workshop)	+++
	Ethics (again)	++
Skill development	How to use OSF	+ + +++
	Facilitation in group settings	
	Programming	+++
	How to use git/github (with R)	+++++

	Responding to reviewers	+
	Simulating data	+
	Meta analysis in R	+++
Grad school/academia	Authorship	+
	Viewpoint diversity	+++
	Questionable research practices (QRPs)	++++
	Relationship between science and politics/activism	+++
	Navigating the hurdles of publishing/dubious reviews	+
Social/mental health	Perfectionism	+++++
	Imposter Syndrome	++
Other	Introducing collaborators to OS software	+++
	How to discuss open science practices with your lab/collaborators	+
	Open Science in Industry (as opposed to academia)	+
	Exploratory and control analysis vs p-hacking.	+ +
	Doing open science projects together	+

Session formats

Below are some examples of session formats you can use - feel free to combine multiple formats into one event - mixing it up is usually a good idea :) We ask you to always start with a land acknowledgement and a round of introductions/check-ins.

Small group discussions (3-5 people)
Workshop
Presentation
Speed-discussions (multiple short, one-on-one conversations)
Round (everyone gets a chance to share their thoughts one by one)
Tutorial/walk-through
Informal discussion (e.g. on gather.town)
Brainstorm (e.g. using Jamboard)
Hackathon (co-create something)
Social (e.g. games, movies, etc.)
Project working space (get together to come up with/work on OS projects)
Other

Event planning Fall 2021

Have an idea that you would like to organize a session around? Pick a week/time that works for you and sign up in the table below. The suggested times are based on an availability poll in our group, so we recommend you pick one of them, but you are free to organize a session whenever is most convenient for you. Don't worry if you are still figuring out the specifics for the session topics and format, feel free to sign up with general ideas as placeholders and come back later to make them more specific. For guidance and more ideas on how to organize a session, see this document.

Possible times:
- Tues 1-2:30pm
- Tues 3-4:30pm
- Thursday 3-4:30pm
- Friday 11am-12:30pm
- Friday 4-5:30pm

Week	*Time*	*Session topic*	*Session format*	*Event planner(s) + contact info*
Jan 31 - Feb 4	Thursday 3-4:30pm	Knowledge Mobilization part 2	Presentation and discussion	Lorraine Reggin
Feb 14 - Feb 18	Friday 4-5:30pm	Navigating GitHub & OSF	Workshop (tutorial & activities)	Jenelle Morgan & Gwen van der Wijk
Feb 28-March 4	TBD	How to make personal website for free with R	Workshop (walk through)	Michael McCarthy
March 14- March 18				
March 28-April 1				
April 11- April 15				
April 25 - April 29				

Previous sessions & materials

Below is a list of events we have organized in the past, as well as links to the materials created for this session. This list serves as a source of inspiration - most topics are very rich and multifaceted, so if a topic you are thinking of organizing around has already been touched on in

an earlier session, this does NOT mean you should not organize another session on that topic. Indeed, it can be great to build on previous sessions and deepen our understanding that way. We do recommend that you take a look at the materials of previous sessions before finalizing your own ideas so you can adjust your plans accordingly.

Date / time	Session topic	Session format	Presenters / Organizers*	Link to materials
Fri Oct 9 2020, 4-5:30pm	Intro to Open Science	Presentation & discussion	Gwen van der Wijk	https://osf.io/b86nq/
Fri Oct 23 2020, 4-5:30pm	Project Workflow	Presentation & discussion	Elizabeth Morin-Lessard	https://osf.io/62xem/
Fri Nov 6 2020, 4-5:30pm	Open Data, Data Sharing & Ethics	Presentation & discussion	Jenelle Morgan & Chelsea Moran	https://osf.io/a26bf/
Fri Nov 20 2020, 4-5:30pm	Pre-registration	Presentation & discussion	Emiko Muraki & Brittany Lindsay	https://osf.io/3hcf6/
Fri Dec 4 2020, 4-5:30pm	Troubleshooting Open Science	Presentation & speed-discussions	Rosemary Twomey	https://osf.io/pxeug/
Fri Jan 29 2021, 4-5:30pm	Doing Reproducible Science	Presentation & tutorial	Michael McCarthy	https://osf.io/ae7kj/
Fri Feb 12 2021, 4-5:30pm	Writing Reproducible Manuscripts	Workshop	Michael McCarthy	https://osf.io/dzsrf/
Fri Feb 26 2021, 4-5:30pm	Equity, Diversity & Inclusion in Open Science	Presentation & discussion	Chelsie Hart & Emiko Muraki	https://osf.io/kcj4z/
Fri Mar 12 2021, 4-5:30pm	You and Open Science	Informal discussion	N.A.	https://osf.io/gvu2n/
Fri Mar 26 2021, 4-5:30pm	Knowledge Mobilization	Presentation & discussion	Lorraine Reggin	https://osf.io/wga4d/
Fri Apr 9 2021, 4-5:30pm	Hot Topics in Open Science	Informal discussion	N.A.	https://osf.io/g6b7c/

* In the 2020-2021 academic year, an organizing unit consisting of Emiko Muraki and Chelsea Moran contributed heavily to organizing all sessions - listed here are the presenters for these events.

Session on peer review
- Structured discussion
    - For those who have peer reviewed, what are your strategies?
    - What did you find challenging about reviewing a manuscript?
    - For those who have received reviews on their manuscripts, what are some of the most helpful comments you've received?
    - For those with little experience with the peer review process, what questions do you have about it?
- Poll where people can write down their questions about peer review before the session?
- Resource from CPA on peer review (talk + resources)