



Join Us For the User Advisory Committee Meeting

We ask that each research group send at least one representative to share experiences, concerns and report updates back to their group. Anyone is welcome to attend and receive updates about the facility and contribute to policy updates also. These meetings take place the 4th Thursday of the month, in NRF 115 at noon (bring a lunch if you wish) and also on [ZOOM](#).

GSAS-II Introduction

This **Thursday 2/22 at 3pm** Kristy will be hosting an introduction to GSAS-II. This software is used to perform Rietveld Refinement calculations on XRD data. To use GSAS-II you will want to install the open source software instructions for Windows computers [HERE](#). The .CIF file and scan data we will use can be found under the files section of our Spectroscopy and XRD Microsoft teams channel. For this session we will review the GUI layout of GSAS and create an instrument parameters file for our powder XRD. [Click to Join the Conversations on Microsoft Teams!](#) This meeting will be hosted on [ZOOM](#), Thursday 2/22 at 3pm.

Upcoming RSC Events:

- CT imaging group meeting - Wednesday 2/21 10am NRF 115 + [ZOOM](#)
- Game Night - NRF 115 - Thursday February 22nd at **5pm** [RSVP](#)
- Users Advisory Committee Meeting - [ZOOM](#) + **NRF115** - Thursday 2/22 at Noon
- XRD GSAS-II Demo - Will be hosted on Zoom - Feb 22nd at 3pm [ZOOM](#)
- Brown Bag: Tescan CT - Thursday March 7th at Noon - [ZOOM](#) + NRF 115

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- Ongoing: New publication? Data collected at the RSC? [Click to tell us!](#)

- Still writing? Check out our new easy acknowledgement [templates](#).
- **Ongoing:** [Submit Photos Early for the Annual Nano Day Image Contest: Contest is held annually in October. You can submit for the 2024 Contest \[HERE\]\(#\)](#)

Safety Side Note:

Dress for Success:

Full coverage - closed toe shoes are required in all our working lab spaces (yes, even the SEM labs).

Wear safety glasses as necessitated by the work occurring around you. Wear a full face shield when working with cryogenics and concentrated acids.

Be sure you have the proper gloves: Acids require the orange chemical gloves, Cryogenics require blue cryo-gloves, and nitrile gloves are readily available in most labs for other applications.

Long pants are required when working at the Acids hood and strongly encouraged when working with any hazardous materials. The blue polyvinyl gown is required when working with concentrated acids.



SAVE THE DATE!
The **4th Annual Women in Microscopy**
Conference is coming soon!

Friends & Allies are welcome and encouraged to attend.

[click the image to go to the event webpage](#)

What's a
Canadians
favorite board
game?

Sorry.



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Your copy should address 3 key questions: Who am I writing for (audience)? Why should they care (benefit)? What do I want them to do (call-to-action)?

Create a great offer by adding words like "free," "personalized," "complimentary," or "customized." A sense of urgency often helps readers take action, so consider inserting phrases like "for a limited time only" or "only 7 remaining!"

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