

Housekeeping Items

- > Keep mics on mute and video off
- ▶ Use "Raise Hand" function to ask question during a presentation
- > Chat questions will be answered at the end of presentations
- > Lectures and Tutorials will be recorded
- > There will be a "Group Photo" at the end of Day 1 lectures
- > Send private chat message to co-host for tech support in WebEx meeting
- ▶ Email <u>cmcf-support@lightsource.ca</u> for support outside the WebEx meeting



MxSchool Agenda

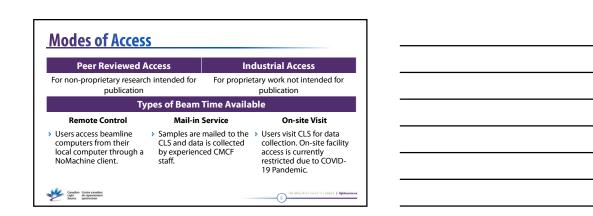
Today - Lectures

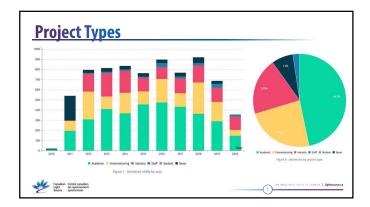
- > Introduction to CMCF
- Update on CMCF Upgrade Project
- > Samples and Preparation for Data Collection
- > Data Collection Strategy
- Data Processing Theory
- > Tomorrow Tutorials
- ▶ Remote Data Collection Training (11am 12pm)
- Register as CLS User to receive formal Remote BSO training
 Data Processing with XDS (12:30pm − 2:30pm)

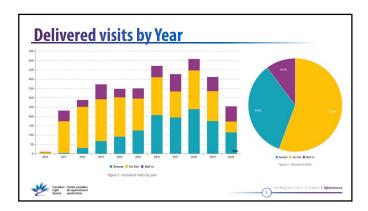












CMCF-BM	CMCF-ID
Single Crystal X-ray Diffraction:	> Single Crystal X-ray Diffraction:
Screening and Native data collection MAD, SAD and S-SAD experiments XRF, EXAFS, and XANES on crystals Powder Diffraction Small molecule crystallography	 Screening and Native data collectior MAD, SAD, and S-SAD experiments XRF on crystals

