2025/07

# Corporate Services Division

Samantha Kuula (she/her)

**Director of Corporate Services** 





## **User Support Coordinators**



#### Joseé Bertrand Houle

Joseé is front-line contact for our SNOLAB user community; providing technical and administrative support, guidance, and coordination to users and supporting our research activities.

#### **Emma Larcher**

Emma is the point of contact for all SNOLAB users and will play a key role in supporting our user community coming to site and during their stay.

## **Functions of User Support Coordinators**

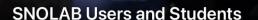


- Gateway to the onboarding process
- Gear room access
- Streamline site access process
- Support the User community accommodations, site access, gear
- Gear sign-out, locker allocation, and workspace setup



## Student and User Support SharePoint Page





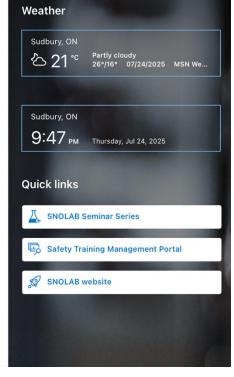
#### Welcome to SNOLAB—the world's deepest and clean laboratory!

Located 6,800 feet underground in Creighton Mine, SNOLAB is a Level 2000 clean lab dedicated to cutting-edge research. This site provides everything you need for onboarding and training, along with resources to keep you engaged during downtime and important SNOLAB policies.









**On-Boarding** 

Working at SNOLAB

**Sudbury Life** 

### **New Process Change**



- Supervisor completes New User and Site Access forms and submit them to the appropriate contacts
- USC enters user information into the HRMS system
- USC registers user in Vale and STMS systems, then requests all required site access training
- USC sends a welcome email with training instructions and onboarding details
- USC picks up Contractor Pass and ensures building access is granted

### **UG Site Access-UG Visit Log**



## To be authorized for unescorted travel and work, you will also require:

- A Vale Site access card
- Personal (photo-ID) tags or SSST Tag
- Supervisor authorization (UG visit log)
   once you have been deemed
   competent (more details in next slide)
- Radio

New Staff/Student/User:		Norcat/Vale Contractor #:	
Date:	Accompanied by (Name):	Supervisor Sign off:	
group.	(new w <mark>ork</mark> er) c anied tra <mark>vel u</mark> ndergrou	and with the SNOLAB	
group.	(new worker) c	ompetent for and with the SNOLAB er) understand the	

## After Site-Specific Training: Accompanied and Group Travel



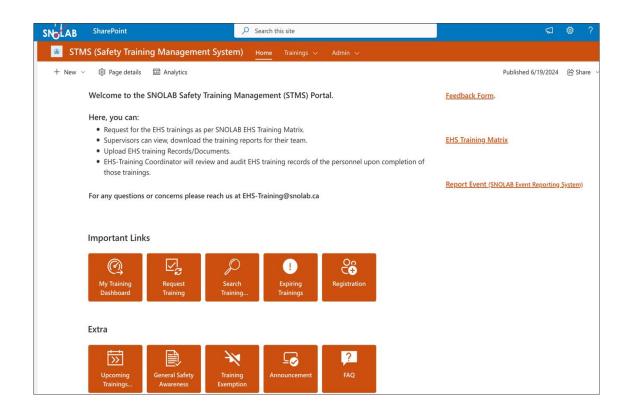
- Must be accompanied and overseen by a qualified person supervisor/designated individual
- Generate a record of accompanied UG trips before they can use personal tags
- The trainee will be issued blue tags and follow the same sign in/out process
- Once finished, the log sheet and blue tags will be returned to EHS, and the User Support Coordinator or EHS Training Coordinator will issue the individual's personal tags.

### **EHS Training Management**



#### **Key features:**

- Registration required
- EHS Training request form-Individuals or Supervisors
- Notifications and training expiry reminders
- My Training Dashboard
- Centralized, searchable Training Records





## **Increased IT Staff** Size & Capabilities SNOLAB



#### Peter Luczak – Network Administrator

Responsible for managing, maintaining, and troubleshooting our extensive network and Linux systems to ensure seamless operation of our research and administrative activities.

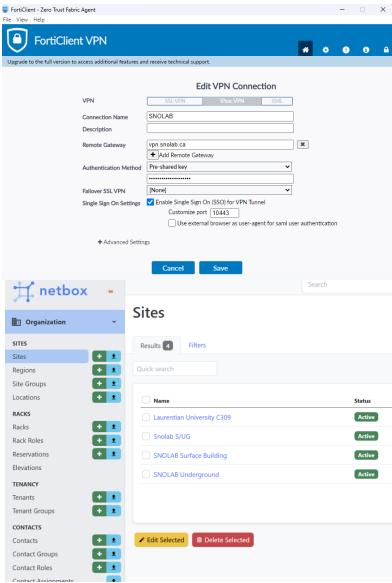
### <u>Leo Aquino – Business Automation Developer</u>

Responsible for designing, developing, and implementing automation solutions to enhance business processes, data visualization, and operational efficiency at SNOLAB.

### IT Update

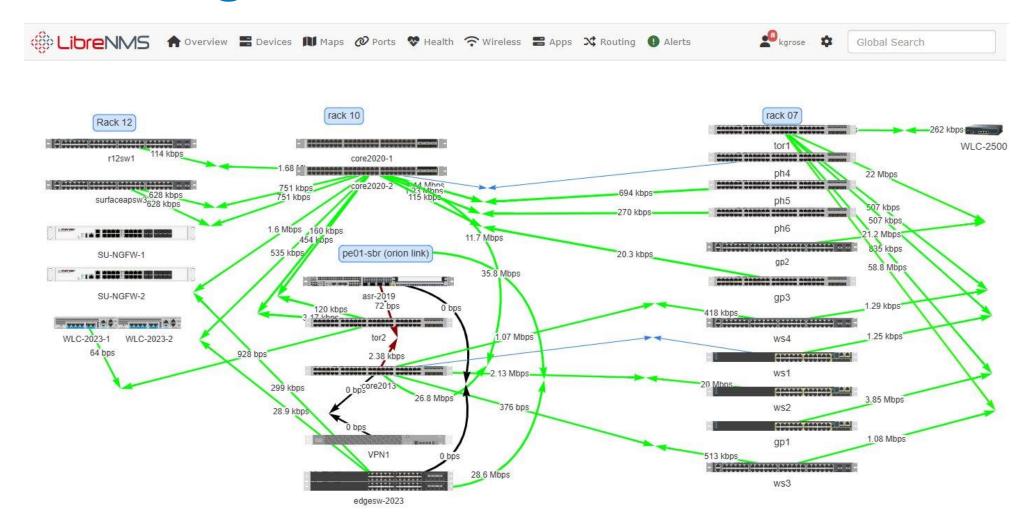
- Next Generation Firewall is fully operational
  - Still working on Mac and Linux Forticlient VPN
- New Business Automation Developer Role (Leo!)
  - Automating applications such as DocuSharePoint
- New DataCentre Management System:
  - NetBox Advanced tool for managing ALL documentation of SNOLAB IT Infrastructure
- New SAN and VHOST purchased, installed, coming online
  - to power our Virtual Machines (GP, Sage, Vault, Basically everything)
- New MS Teams Rooms rollouts nearly complete
  - (Fraser Auditorium coming soon)
- New UG Camera Project almost finalized





## LibreNMS Real-Time Network Monitoring

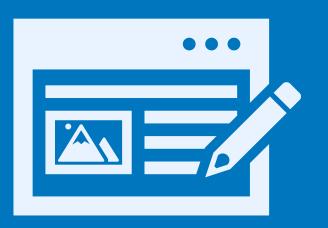






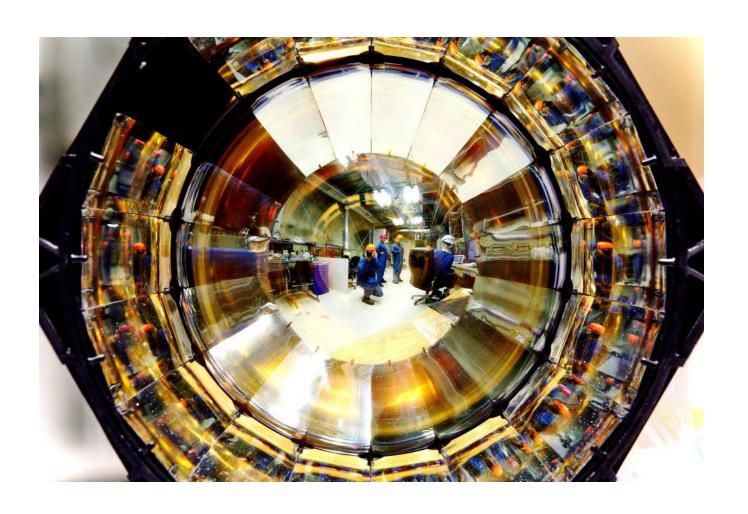


- Designed for the SNOLAB community
- Style guide, templates, logos
- Visitor and tour information
- Brand refresh underway









- Hosted two tours
- Participating in global competition
- Planning local exhibit



### **SEEDLING** program

- Designed for students in grade 4-8
- NSERC PromoScience funding
- Pilot to be developed in the Fall
- \$225K over three years





## Wellness Rooms



 Wellness spaces on surface and underground for workers

 30min sign up for prayer, meditation, pumping, etc.

