

Students Orientation Session (Fall 2025)

Report of Contributions

Contribution ID: 1

Type: **not specified**

Arrival

Tuesday, September 2, 2025 9:00 AM (30 minutes)

Meet at Vale Gate

Contribution ID: 2

Type: **not specified**

Lab Points of Interest

Tuesday, September 2, 2025 9:30 AM (15 minutes)

Contribution ID: 3

Type: **not specified**

SNOLAB Do's and Don'ts

Tuesday, September 2, 2025 9:45 AM (15 minutes)

Presenter: STODDART, Michael

Contribution ID: 4

Type: **not specified**

User Support

Tuesday, September 2, 2025 10:00 AM (15 minutes)

Presenters: LARCHER, Emma; BERTRAND HOULE, Josée (SNOLAB)

Contribution ID: 5

Type: **not specified**

Com intro and announcements

Tuesday, September 2, 2025 10:15 AM (15 minutes)

Presenters: FLYNN, Blaire (SNOLAB); DELOYE, Juliette (SNOLAB); RICHARDSON, Rachel (SNO-LAB)

Contribution ID: 6

Type: **not specified**

Overview of the Science at SNOLAB

Tuesday, September 2, 2025 11:00 AM (1 hour)

Presenter: Prof. SEKULA, Stephen (SNOLAB and Queen's University)

Contribution ID: 7

Type: **not specified**

Orientation with Supervisors

Tuesday, September 2, 2025 1:00 PM (3 hours)

Contribution ID: 8

Type: **not specified**

Introduction to Particle Physics

Presenter: GOREL, Pierre (SNOLAB)

Contribution ID: 9

Type: **not specified**

GNU/Linux for Scientists (or, Spellcasting for Science)

Friday, September 5, 2025 10:00 AM (2 hours)

What is GNU/Linux?

How do I engage with GNU/Linux?

Level-1 Shellcasting: files, folders, navigation, and actions

Level-2 Shellcasting: pipes, string manipulation, and knowledge generation

Next steps and outlook

Presenter: Prof. SEKULA, Stephen (SNOLAB and Queen's University)

Session Classification: Lectures