

**Session Program**

Jan 5 - 16, 2026

**Students Orientation Session (Winter 2026)**

***Lectures***

# Wed, January 7

1:00 PM  
2:00 PM

## Lectures

Session | Location: SNOLAB, Surface Facility/3-301 - Conference Room 301

1:00 – 2:00 PM Introduction to Particle Physics

Speaker  
Pierre Gorel

## Thu, January 8

11:00 AM

12:00 PM

### Lectures

Session | Location: SNOLAB, Surface Facility/3-301 - Conference Room 301

11:00 AM - 12:00 PM

#### Introduction to Neutrinos

**Speaker**

Erica Caden

Mon, January 12

2:00 PM  
3:00 PM

Lectures

Session | Location: SNOLAB, Surface Facility/3-301 - Conference Room 301

2:00 – 3:00 PM **Biology at SNOLAB**

Speaker  
Michel Lapointe

## Tue, January 13

1:00 PM

### Lectures

Session | Location: SNOLAB, Surface Facility/3-301 - Conference Room 301

1:00 – 2:00 PM

#### Introduction to Dark Matter

**Speaker**

Matthew Stukel

3:00 – 4:00 PM

#### Introduction to Quantum Computing

**Speaker**

Matthew Stukel

4:00 PM

## Wed, January 14

1:00 PM

2:00 PM

### Lectures

Session | Location: SNOLAB, Surface Facility/3-301 - Conference Room 301

1:00 – 2:00 PM

#### Chemistry at SNOLAB

##### Speaker

Steve Maguire

## Thu, January 15

1:00 PM

3:00 PM

### Lectures

Session | Location: SNOLAB, Surface Facility/3-301 - Conference Room 301

1:00 – 3:00 PM **ROOT**

#### Speaker

Christopher Jillings