

Screening document prior to entering NSCC buildings

Before entering an NSCC building, we ask everyone to review the [NSCC COVID-19 Screening Procedure](#). For quick reference, **key points are outlined below.**

Highlights of the NSCC COVID-19 Screening Procedure include:

All persons entering NSCC buildings are responsible to **read, understand, adhere to the following statements:**

- I am committed to my safety and that of those in my community.
- I will not enter any NSCC facility if I am feeling unwell and will immediately depart if I begin to feel ill during my visit to campus.
- To my knowledge, I have not been in recent contact with anyone undergoing testing for COVID-19 or who is in self-isolation and have not answered yes to any of the [screening questions](#) as developed in accordance with the Government of Nova Scotia COVID19 guidance and directives.
- By entering the campus, I agree to follow all NSCC and Provincial requirements.

All persons entering NSCC buildings **are responsible to read, understand, adhere to**, and self-declare any deviations from the following and agree that they will **comply with the following:**

1. Anyone who experiences symptoms of COVID-19 or feels ill shall stay home or inform their instructor or supervisor if symptoms develop while in the facility.
2. All persons entering the facility shall wash their hands when they enter and regularly throughout the day. If hand washing is not easily facilitated, hand sanitizers are recommended for use.
3. All persons shall maintain social (physical) distancing. (minimum 1 meter, 3 feet).
4. All persons shall comply with and participate in NSCC cleaning protocols.
5. All persons shall follow prescribed procedures identified on signage for entry, exit and wayfinding.
6. All persons shall work safely and fulfil their role in identifying health and safety issues, including those associated with COVID-19.
7. All persons shall wear a mask while in a public area, when prescribed by work procedure or when social distancing cannot be maintained.