SUMMARY

There have been thirteen positive cases of covid-19 identified on campus today.

CASE A

An individual who spent time in Cascade Hall, Dining Centre and the Taylor Family Digital Library tested positive for covid-19. Their infectious window on campus was January 11, 12 & 13. Contact tracing is complete and one close contact has been identified.

LOCATION AND DATE(S)

January 11
Cascade Hall
• 18:00 — 18:30: Dining Centre

January 12
Cascade Hall
• 20:00 — 21:00: Dining Centre

January 13
Cascade Hall
• 09:15 — 16:00: TFDL
• 16:00 — 16:05: Dining Centre

CASE B

An individual who spent time in Kananaskis Hall and the Dining Centre tested positive for covid-19. Their infectious window on campus was January 11, 12 & 14. Contact tracing is complete and two close contacts have been identified.

LOCATION AND DATE(S)
CASE C

An individual who spent time in International House and the Dining Centre tested positive for covid-19. Their infectious window on campus was January 12 & 13. Contact tracing is complete and five close contacts have been identified.

LOCATION AND DATE(S)

January 12
International House
• 08:30 — 09:00: Dining Centre
• 15:00 — 15:15: Dining Centre
• 20:15 — 20:45: Dining Centre

January 13
International House
• 12:00 — 13:10: Dining Centre
• 18:30 — 19:10: Dining Centre

CASE D

An individual who spent time in MacEwan Student Centre, Engineering and EEEL buildings tested positive for covid-19. Their infectious window on campus was January 13. Contact tracing is complete and no close contacts have been identified.

LOCATION AND DATE(S)
January 13
• 11:55 — 12:15: ENA
• 12:15 — 17:30: EEEL
• 17:30 — 18:00: MacHall
• 18:00 — 19:50: EEEL

CASE E
An individual who spent time in Cascade Hall tested positive for covid-19. Their infectious window on campus was January 10. Contact tracing is complete and one close contact has been identified.

LOCATION AND DATE(S)
January 10
• 18:00 — 19:00: Cascade Hall

CASE F
An individual who spent time in the Education Tower tested positive for covid-19. Their infectious window on campus was January 10. Contact tracing is complete and three close contacts have been identified.

LOCATION AND DATE(S)
January 10
• 08:00 — 17:00: EDT

CASE G
An individual who spent time in MacKimmie Tower and the Education Tower tested positive for covid-19. Their infectious window on campus was January 10 & 12. Contact tracing is complete and no close contacts have been identified.

LOCATION AND DATE(S)
CASE H

An individual who spent time in the Education Classrooms, Science A and Craigie Hall tested positive for covid-19. Their infectious window on campus was January 11. Contact tracing is complete and five close contacts have been identified.

LOCATION AND DATE(S)

January 11
• 09:00 — 10:40: EDC
• 11:00 — 12:30: SA
• 14:00 — 16:00: CHE

CASE I

An individual who spent time in Math Sciences and the Taylor Family Digital Library tested positive for covid-19. Their infectious window on campus was January 12. Contact tracing is complete and no close contacts have been identified.

LOCATION AND DATE(S)

January 12
• 14:00 — 14:40: MS
• 14:45 — 15:15: TFDL
CASE J

An individual who spent time in Cascade Hall and the Dining Centre tested positive for covid-19. Their infectious window on campus was January 9 & 10. Contact tracing is complete and three close contacts have been identified.

LOCATION AND DATE(S)

January 9
Cascade Hall
• 18:30 — 19:00: Dining Centre

January 10
Cascade Hall
• 12:30 — 13:00: Dining Centre

CASE K

An individual who spent time in Cascade Hall and the Dining Centre tested positive for covid-19. Their infectious window on campus was January 10. Contact tracing is complete and three close contacts have been identified.

LOCATION AND DATE(S)

January 10
Cascade Hall
• 13:30 — 13:45: Dining Centre

CASE L

An individual who spent time in Kananaskis Hall, the Dining Centre, The Olympic Oval tested positive for covid-19. Their infectious window on campus was January 11, 12 & 13. Contact tracing is complete and one close contact has been identified.

LOCATION AND DATE(S)

January 11
Kananaskis Hall
• 14:00 — 15:00: Dining Centre
January 12
Kananaskis Hall
• 10:00 — 11:00: Dining Centre
• 14:00 — 15:00: Dining Centre
• 18:00 — 19:00: Dining Centre

January 13
Kananaskis Hall
• 09:00 — 09:30: Dining Centre

CASE M
An individual who spent time in the Jack Simpson tested positive for covid-19. Their infectious window on campus was January 12. Contact tracing is complete and one close contact has been identified.

LOCATION AND DATE(S)
January 12
• 13:15 — 14:15: Jack Simpson Gym

STEPS TAKEN
Areas where the individuals are known to have spent time are being deep cleaned.

UCalgary has created covid safe guidelines to support our campus community. Students, faculty and staff are required to either attest they are fully immunized against Covid-19 in order to be on campus. UCalgary also requires individuals on campus to wear face coverings when in public locations or unable to distance. Visitors to campus will also be expected to comply with the university’s program.

Please do not come to campus if you are experiencing cold or flu-like symptoms and go home immediately if symptoms develop while you are on campus. If you have been exposed to someone with covid-19, and you are not fully immunized please protect others by staying home.
If you have covid-19, please inform UCalgary at ohn@ucalgary.ca so we can help you to inform others with whom you may have been in close contact. Close contacts should monitor for covid-19 symptoms; isolate and be tested for covid-19 if symptoms develop.

As per exposure criteria established by Alberta Health Services, a close contact is anyone who, during the infectious period has lived with or was within two metres of a person who has covid-19 for 15 minutes, even if a non-medical mask was worn during that contact. This includes cumulative contact where multiple interactions add up to 15 minutes or more. A close contact could also be someone who had direct physical contact (handshake, hugging, kissing) with an infectious person or direct contact with their bodily fluids, such as being coughed or sneezed on. Learn more.

The best protection against covid-19 is to be fully vaccinated. Learn more.