



What is the process that occurs when a student is confirmed to be COVID+ that is attending classes on campus?

1



Student Health Services (SHS) receives information on exposure in the specific class. If COVID+ information is delivered straight to faculty, faculty should **alert SHS** to begin this process.

2



SHS receives class roster from Registrar's office.

Faculty Notification



SHS alerts faculty (cc. Dean's office, EHS), and provides information if and when faculty can return to campus (if asymptomatic).



Dean's office works with faculty and chair to manage quarantines and class meetings that are likely to be affected by this case.



- A. If the next class meeting is within 1 business day since notification, the meeting will be AMI.
- B. If the next class meeting is >1 business day and faculty can return to campus, the meeting will be in-person, unless faculty officially requests temporary transition to AMI.



Faculty communicates with students if any classes need to go AMI for 1 or more days.



Faculty will be advised to test within 3-5 days. As faculty test result comes in, they should indicate clearance via the health pre-screening questionnaire. Faculty can directly respond to the notification email with the date of the test and the result.



If faculty must quarantine they inform dean's office and let us know if they need sick leave or are able to teach AMI.

Student Notification



SHS follows up with students in classes to inform them that they may have been exposed; Student's test within 3-5 days. As student test result comes in, they should indicate clearance via the health pre-screening questionnaire.



- A. **Unvaccinated students** are not cleared to come to campus until negative test; students should coordinate with faculty to determine options for continued learning.
- B. **Vaccinated students** will be cleared to come to campus unless they get a positive test result. The prescreen has been adjusted so that any students who are vaccinated, asymptomatic, and exposed in a classroom will continue to get a green check mark.