



FALL 2022 COVID-19 WEEKLY DASHBOARD

Monday, December 12, 2022

Testing and case numbers reported between 9 a.m. December 5, 2022 and
9 a.m. December 12, 2022

Note: This is the final COVID-19 Dashboard of the Fall 2022 Semester. The Dashboard will resume in January.

The Seton Hill University COVID-19 Weekly Dashboard provides campus community members with important information and updates during the pandemic, including numbers of positive cases on campus, information on the COVID-19 situation in Westmoreland County, as well as changes to the Health and Safety plan and important reminders.

Testing Results

The numbers in the following dashboard represent all COVID-19 testing of students, faculty and staff, including the testing of symptomatic individuals, contacts of positive individuals and universal testing conducted during Fall 2022. The dashboard includes all testing, positive cases, negative cases under investigation and cases that have been cleared or recovered beginning on August 1, 2022. This dashboard reflects Seton Hill's efforts to track and manage COVID-19 cases of individuals actively engaged on Seton Hill's campus.

Student Symptomatic, Contact, and Universal Testing and Cases December 12, 2022+

Tests Administered or Reported (December 5-12, 2022)	Positive Tests- Resident Students (Results Reported December 5-12, 2022)	Positive Tests- Commuter Students (Results Reported December 5-12, 2022)	Negative Tests (Results Reported December 5-12, 2022)	Persons Under Investigation/Test Results Pending (As of December 12 2022)	Recovered (December 5-12, 2022)
13	0	0	13	0	2

Student Cases Archive Reflects Testing and Cases for Fall 2022

Total Fall 2022 Tests Administered or Reported	Total Fall 2022 Negative Tests	Total Fall 2022 Positive Tests*	Persons Under Investigation/Test Results Pending (As of December 12, 2022)	Active Positive Cases	Total Fall Recovered
3038	2908	130	0	0	130

* Total Fall 2022 Positive Tests reflect 80 resident student and 50 commuter students currently engaged in on campus activities who have tested positive during Fall 2022.

+Case numbers reflect testing and results reported between 9 a.m. December 5, 2022 and 9 a.m. December 12, 2022.

**Faculty and Staff Symptomatic, Contact, and Universal Testing and Cases
December 12, 2022***

Tests Administered or Reported (December 5-12, 2022)	Positive Tests (Results Reported December 5-12, 2022)	Negative Tests (Results Reported December 5-12, 2022)	Persons Under Investigation/Test Results Pending (As of December 12, 2022)	Recovered (December 5-12, 2022)
3	1	2	0	1

**Faculty and Staff Cases Archive
Reflects Testing and Cases for Fall 2022**

Total Fall 2022 Administered or Reported	Total Fall 2022 Negative Tests^	Total Fall 2022 Positive Tests+	Persons Under Investigation/Test Results Pending (As of December 5, 2022)	Active Positive Cases	Total Fall 2022 Recovered
668	633	35	0	0	35

***Case numbers reflect testing and results reported between 9 a.m. December 5, 2022 and 9 a.m. November 28, 2022.**

Definitions

Tests administered or reported include tests administered by Seton Hill University's Office of Health Services or administered by outside medical personnel and reported to Seton Hill University by campus community members on the date noted. Tests may be conducted for symptomatic individuals as well as known close contacts of individuals who have tested positive for COVID-19.

Positive tests indicate positive test results that are reported to Seton Hill University by 9 a.m. on the date noted. All individuals with positive test results remain isolated until they are cleared for a return to face-to-face classes or work by medical personnel following CDC guidelines.

Negative tests indicate negative test results that are reported to Seton Hill University by 9 a.m. on the date noted. Individuals with negative test results are cleared from isolation and allowed to return to face-to-face classes or work.

Persons Under Investigation/Test Results Pending represents individuals who have been tested for COVID-19 but for whom results are still unknown. Test results can take several days. All persons under investigation are in isolation either on or off campus until they receive negative test results or are cleared by medical personnel following CDC guidelines if a positive test is received.

Recovered represents the number of individuals who are permitted to leave isolation following a positive test following CDC guidelines and medical clearance on the date noted.

Total Fall 2022 Tests Administered or Reported, Positive Tests, Total Fall Negative Tests and Total Fall 2022 Recovered represent the total of each category as of August 8, 2022.

Seton Hill will use **Contact Tracing** methods throughout the semester to identify known close contacts of those who have tested positive for COVID-19 or those who are suspected of having COVID-19 and are awaiting test results. Testing and contact tracing may lead members of the Seton Hill University community to be required to be in **isolation** pursuant to CDC guidelines.

Isolation is the method used to separate individuals who are infected with or are under investigation for COVID-19 from people who do not have the virus. Seton Hill requires campus community members isolate for 7 days from the date of their positive test as long as symptoms have improved and they have remained fever-free for at least 24 hours without the use of fever reducing medication. If released from isolation, an individual must wear a mask for three more days. If symptoms persist, individuals must isolate for 10 days. Isolation of symptomatic persons under investigation is lifted if a negative test is confirmed as long as the individual does not have a known exposure.

Westmoreland County Dashboard
Seven Day Period from November 30 to December 6

<https://www.health.pa.gov/topics/disease/coronavirus/Pages/Monitoring-Dashboard.aspx>

Difference in confirmed cases (most recent 7 days versus previous 7 days): +8

Incidence rate (most recent 7 days) per 100,000 residents: 48.0

PCR Positivity rate (most recent 7 days): 10.7%

Difference in the average daily number of COVID-19 hospitalizations: -6.5

Difference in the average daily number of COVID-19 patients on ventilators: +0.5

Percent of hospital emergency department visits in the most recent 7 days due to COVID-like illness: 1.3%