



DATE:

December 28, 2021

TO:

SRJC Employees attending the Santa Rosa Campus, Pedroncelli Center on 12/20/21 & 12/21/21 from 6:00am to 6:00pm and 12/22/21 from 6:00am to 10:00am.

WORKPLACE:

Santa Rosa Campus, Pedroncelli Center on 12/20/21 & 12/21/21 from 6:00am to 6:00pm and 12/22/21 from 6:00am to 10:00am.

SUBJECT:

Employee Notification of Potential Workplace Exposure to COVID-19-Individual

Dear Colleagues,

SRJC has been made aware that an individual who was attending class or working on the Santa Rosa Campus, Pedroncelli Center on 12/20/21 & 12/21/21 from 6:00am to 6:00pm and 12/22/21 from 6:00am to 10:00am has tested positive for COVID-19. There is no evidence that transmission occurred on campus. The individual is receiving medical care, and those who may have had close contact with them have been notified.

The college's approved on-campus activities and in-person instruction follow the strictest protocols to help ensure the health and safety of all SRJC employees and students. All spaces are sanitized regularly, and the spaces accessed by the individual have been thoroughly [disinfected](#) in accordance with COVID-19 protocols, which are available for review in the [SRJC Plan for a Safe Return to Campus](#).

Please remember that anyone who has tested positive for COVID-19 or is feeling ill should not come onto campus and should self-quarantine. [Employees are asked to report potential COVID positive exposure incidents](#), including self-exposure to their supervising administrator or to Human Resources' Employee Health and Safety at 707- 527-4803 or ehsweb@santarosa.edu. Employees receiving reports of an exposure incident from students should report these to their supervising administrator. Student Health Services (SHS) is also available to support students reporting a potential COVID positive exposure, and may be contacted by phone at 707-527-4445 or by email at covidnurse@santarosa.edu.

If an employee is determined to have had close contact related to this exposure incident at work, a US Food and Drug Administration (FDA) approved test shall be provided at no cost to the employee during their working hours.

Current state and local health guidelines advise testing and self-quarantine for unvaccinated people if they have experienced a close contact to a COVID positive individual. All individuals who have had close contact to a COVID-positive individual who are experiencing symptoms are advised to seek medical attention and to test for COVID-19, regardless of vaccination status. For more information regarding testing, review the current [California Department of Public Health \(CDPH\) testing guidance](#). See [current CDPH Guidance on Isolation and Quarantine here](#).

SRJC supports vaccination as an effective method for preventing both transmission and serious illness or death from COVID-19. If you are not vaccinated, please consider being vaccinated against COVID-19. Please schedule your vaccination through SHS, your personal medical provider, or other county vaccine provider. Visit the [Sonoma County Health Vaccine Clinics Calendar](#) for a schedule of available vaccine clinics in Sonoma County, or call 707-527-4445 to request a free vaccination appointment with SRJC's Student Health Services. Note, per the [Sonoma County Junior College District Board of Trustees Resolution 21-21](#), all employees and volunteers who are assigned to work on-site and/or who access District sites are required to:

- Through December 31, 2021: [either provide proof of full vaccination or submit to weekly testing](#); AND
- [Beginning January 1, 2022: provide proof of full vaccination](#).

For information regarding District provided [employee leave rights and benefits during COVID](#) see the [Employee Health and Safety COVID-19 Prevention Program webpage](#).

If you have additional questions or concerns, please contact Rebecca Norwick, Director of Student Health Services, at rnorwick@santarosa.edu or 707-524-1598.



**SANTA ROSA
JUNIOR COLLEGE**

Thank you for your attention to this matter.

Student Health Services