Pandemic Response Team

October 27, 2021

Zoom

9:00 a.m.

Attendees

Dr. George Pimentel, President Dr. Kyle Barron, Vice President of Student Services Steve Cornelison, Director of Athletics Dr. Patrick Davis, Dean of Academic Support Tim Dellinger, Vice President of Financial and Administrative Affairs Heather Freeman, Administrative Assistant to the President Timaria Glenn, SGA Representative Kristina Martin, Executive Assistant to the Vice President of Student Services Dr. Liz Mayo, Faculty Council Representative Shannon Mayo, Coordinator of Paris Site Dr. Tom Pigg, Dean of Health Sciences and CIT Lisa Rojas, Director of Humboldt Center Christi Tall, Classified Council Representative Patti Tanski Mego, Professional Technical Council Representative Sandy Stanfill, Director of Lexington Center Preston Turner, Director of Physical Plant Amy West, Director of Human Resources Dr. Leslie West Sands, Dean of Nursing

Absent:

Meda Falls, Director of Savannah Center Shane Young, Chief of Police

Welcome

Dr. Pimentel began the meeting at 9:00 a.m.

• COVID-19 Positive Case/Quarantine Report - (quarantines are unvaccinated exposures)

- Faculty/Staff 0 positives 0 quarantines
- Student 2 positives 2 quarantines
- o Guest 0 positives 0 quarantines
- Athletics 0 positives 0 quarantines

• Gym and Fitness Center:

The team discussed and agreed to keep the open access to the gym and fitness center closed to all but athletes for the remainder of the fall semester. We anticipate a return to normal access in the spring but will monitor community case numbers closely.

Mask Mandate:

The team discussed JSCC's current mask mandate and when to lower the requirement of masks on campus. Dr. Mayo shared results from a poll of full-time faculty gaging their thoughts on continuing to require masks on campus. Amy West spoke with the Director of the Jackson Madison County Regional Health Department for additional guidance. The Health Department uses the CDC data tracker tool found at the following link. https://covid.cdc.gov/covid-data-tracker/#datatracker-home

The data can be broken down by county. Community transmission is calculated by taking a seven day average of the number of new cases per 100,000 people and the percentage of positive tests. That average is broken into four categories of transmission risk: high, substantial, moderate, or low. Each level has a recommended mask protocol.

Today Madison County moved from a high community transmission level to a substantial community transmission level. The team discussed monitoring pending legislation and using the CDC data tracker as an indicator for campus mask protocols.

Team Vote on Mask Protocols:

Dr. Tom Pigg made a motion that was seconded by Dr. Patrick Davis to monitor the CDC data tracker for two weeks before making a change on our current mask protocols. Dr. Barron noted at that time, it would give us two weeks left in the fall semester. No other discussion occurred. A vote was taken with no opposed. JSCC will keep the mask requirement for two weeks, monitor the CDC data tracker for Madison County, and review our county transmission level at the next Pandemic Response Team meeting.

Dr. Pimentel will draft language to mirror the CDC's four levels of community transmission and the associated mask protocols that can be updated in our public documents and shared with campus. He will send the language to the Pandemic Response Team for review and feedback.