## COVID-19 Procedures

Decembe<sub>2020</sub>

Dr. Jermaine Whirl, President AUGUSTA TECHNICAL COLLEGE 3200 AUGUSTA AugustaTechnical College is moving forward to provide workforce education for students thorolinger, hybrid, faceto-face classroom, lab, and clinical environments during the COMP and emic.

The health, safety, and welleing of students, faculty, staff, and communities will continue to be a priority. The college is following guidelines suggest by the Centers for Disease Control (CDC), the Georgia For the most uppe-date information and resources regarding COVID Augusta Technical College, please go to <u>https://www.augustatech.edu/covid19info2020</u>. Stay connected with Augusta Tech on social media via <u>FacebookInstagram Twitter</u>, <u>LinkedIn</u>, and<u>YouTube</u>

## What to Do: Employees

If a student notifies you that he/sheare ill. Notify your supervisor. Contact Executive Vice President of Academic Affairs/Institutional Effectiveness & ResearDn. Melissa FrankAlston at 706.771.4171 or <u>mfalston@augustatech.ed</u>(This information may also be conveyed to Vice President of Student ADnairs Nichole Spencer at06.771.4035 onichole.spencer@augustatech.edice President of Economic Development Dr. Lisa Palmer at 706.771.408gpelmer@augustatech.edind/or Campus Policet 706.771.4028.) You will be asked to provide information including the name of the student heat symptoms related to COVHD9, or if they have tested positive. Get contact information if possible. See <u>COVID-19 Case Reporting For</u>m.

If you are ill. Employees who are experiencing symptoms of COV9D have tested positive, or have been directly exposed:

Do not go to work, oif symptoms begin while at workeave work immediatelySee<u>COVID-19 Case</u> <u>Reporting Form</u>.

Notify your supervisor and/or Augusta Technical Colleguenan Resources Director Shannon Bentley Pattersonat 706.771.4013 or <u>sbentley@augustatech.erbv</u>ide information about who you have been in contact with on campus and what areas or buildings you have visited. Do not return to work until you have followed the protocol below.T(he Georgia Department of Public HealtR'surn to Work and Return to School guidance recommends a timebased return strategy that is determined based on a person's health status.)

Mrs. SheilaHill, Vice President of Administrative Services, logs student and employee information in the Technical College System of GeorgTeO(SG) portal. Mrs. Stannon Bentley Patterson sends the employee and potentially infected employees a COVID notification by email. This includes custodians and security who may have come in contact with the infected person.

Symptomatic persons with confirmed COVID-19 or suspeted COVID-19 can return to work or school after:

At least 3 days (72 hours) have passed since recovbirgh is defined a sresolution of fever without the use of feverreducing medications AND improvement in respiratory symptoms (e.g., cough, shortness of breath); AND,

At least 10 days have passed since symptoms first appeared

Asymptomatic persons with confirmed COVID-19 can return to work or school after:

At least 10 days have passed since the positive laboratory test and the person is asymptomatic

Note Asymptomatic persons who test positive and later develop symptoms should follow the guidance for symptomatic persons above.

Asymptomatic persons who have a known exposure to a person with COVID9 without appropriate PPE can return to work or school after:

They have completed all requirements in the Department of Public Health guidance for persons exposed to COVID-19.

Note If this person is tested for COVID9 during the 14day quarantine period, a negative test result would not change or decrease the time a person is monitored, but a positive test would move the person into one of above categories.

## When to start and end quarantine

Stay home for 14 days after last contact with a person who has GO9/IDven if you test netjae for COVID-19 or feel healthy, you should stay home (quarantine) since symptoms may appear 2 to 14 days after exposure to the virus. For additional guidance, please refer to the Centers for Disease Control and Preventio

website.

## What to Do: Students

If you are sick. If you are experiencing symptoms of COVID, have tested positive, or have been directly exposed to someone who tested positive:

Do not go to classor if symptoms begin while in classaveclass immediately

Notify your program of study instructol You will be asked to provide your name and information about who you have been in contact with on campus and what areas or buildings you have vi 0 Td ()Tj [(D)2 (m)-2th or

They have completed all requirements in the Department of Public Health guidance for persons exposed to COVID-19.

Note If this person is tested for COVID9 during the 14day quarantine period, a negative test result would not change or decrease the time a person is monitored, but a positive test would move the person into one of above categories.

When to start and end quarantine

Stay home for 14 days after last contact with a person who has GO2/IEven if you test negative for COVID-19 or feel healthy, you should stay home (quarantine) since symptoms may appear 2 to 14 days after exposure to the virus. For additional guidance, please refer to the Centers for Disease Control and Prevention website.