

EASTERN MICHIGAN UNIVERSITY

OFFICE-BASED SAFE RETURN TO CAMPUS OPERATIONS PLAN

Division: College of Engineering and Technology

Academic & Student Affairs

Office: School of Engineering Office

Example: "Admissions Processing" or "College of Arts & Sciences"

Supervisor preparing and responsible for compliance with this Plan:

(include name, job title, e-mail address, and office phone #):

Phil Rufe

Interim Director, School of Engineering, prufe@emich.edu, 7-3133

Requested date to re-open the Office to employees: August 24, 2020

Division Vice President Signature: _____

Date Approved: _____

SECTION 1: INSTRUCTIONS

1. This Plan should be completed by the supervisor of the Office listed above.
2. This Plan is designed to serve as both a set of instructions for your office to safely return to campus and an outline of the actions your office will take to reduce the spread and impacts of COVID-19. The supervisor completing this Plan document should therefore read this document in its entirety before going back through the document a second time to fill in the requested information. Questions may be directed to Leigh Greden, Chief of Staff to the President, at LGreden@emich.edu.
3. Every office is different based on location, layout, type of work performed, etc. This Plan is therefore designed to give the supervisor managing this process for this Office discretion to recommend the best way to accomplish the safety

protocols established by the University. Supervisors need to use their professional judgment to propose workable solutions.

4. In areas where the office space is shared between multiple offices and/or divisions, the supervisor working on the Office Plan must coordinate with the other office supervisors in the shared space to discuss traffic flow, office occupancy, signage, collaborative endeavors, etc., in order for the Office Plans to work for all the offices in the space.
5. After completing this Plan, the supervisor should share it with their division vice president for review.
6. After the division vice president notifies the supervisor listed above that this Plan has been approved by the University, the supervisor must share the completed Plan with their Office employees.

SECTION 2: GOAL OF THIS PLAN

The goal of this Plan is to provide instructions to your Office as it safely returns to campus and outline the actions your Office will take to reduce the spread and impacts of the COVID-19 virus on Eastern Michigan University's ("EMU") campus.

To accomplish this goal, this Plan is designed to:

- supplement EMU's COVID-19 Preparedness, Response, and Safe Return to Campus Operations Plan (the "University Plan"), which can be viewed [here](#);
- comply with applicable federal and state regulations, including executive orders issued by the Governor of Michigan; and
- where possible, incorporate best practices from government agencies, higher education organizations, and public health experts.

This Plan is subject to change as best practices, government regulations, and University policies change.

SECTION 3: REPORTING UNSAFE WORKING CONDITIONS:

Employees who believe they are subject to unsafe working conditions should contact their supervisor. If the employee does not feel the matter has been resolved with their

supervisor, employees should contact Kathryn Wilhoff, Director of Environmental Health & Safety (“EHS”), at kwilhoff@emich.edu or 734-487-0794.

SECTION 4: OFFICE DESCRIPTION

The supervisor completing this Plan should describe the work performed by this Office and the location of the Office’s work spaces below. If the office has multiple locations, a description should be provided for each location including, if applicable, the name of the individual who will supervise compliance with this Plan for that location. Each description should include:

- the name(s) of the office(s); School of Engineering Office
- the type of work performed by the office(s); Supervise School of Engineering operation. This includes students, personnel, class rooms, laboratories, work areas, and faculty offices.
- the building(s) in which the office(s) is(are) located; King, CRI.
- if the office has assigned a different supervisor to cover a specific location, the name of the supervisor who will be responsible for compliance with this plan for each location; None
- the number of employees who work in each location (estimate); King (19), CRI (2)
- a description of the workspace(s) in which the employees who work in the office(s) perform their work (e.g., private offices, cubicles, shared open workspaces, etc); Private offices. Shared Kitchen area, Shared conference area.
- whether customers (EMU students and employees) or visitors (external to EMU) routinely visit the office(s) and, if so, the type of interaction that occurs; Students, and external visitors may visit this office space.
- if the office space is shared with another office or offices, detail how the groups are going to coordinate efforts to comply with COVID mitigation measures; and
- any other information relevant to assessing actions needed to mitigate the spread and impact of COVID-19.

INSERT OFFICE DESCRIPTION

This is the School of Engineering Office. The main function is to supervise the School of Engineering operation. This includes personnel, faculty, classrooms, laboratories, work areas, and students. The office is located on the ground floor, East wing of King Hall facing Roosevelt . The office suite has 3 connected rooms, one for the secretary, mailroom, and Director’s office. The hallway leading to the office suite contains 10 faculty offices comprised of single offices and shared

offices. Additionally, the Coatings Research Institute (CRI) houses two single faculty offices, one conference room, and kitchen area. In King, there are a secretary, Director, and 19 faculty. In CRI, there are 2 faculty. In King, there is a shared Kitchen area with sink, refrigerator and copier for faculty use.

Students, faculty, director, and external visitors may visit these spaces. The office space is not shared with another office or offices.

The office space is accessible by two doors off the main corridor. The Corridor is accessible from one end with an emergency exit at the other end. People will enter and leave from the same door.

SECTION 5: DAILY SELF-SCREENING

All employees, students and visitors (individuals who visit campus but are neither employees nor students) must complete a self-screening each day before entering a campus building. The screening helps identify individuals who have symptoms of COVID-19 or may have been exposed to COVID-19.

During the summer, when on-campus work is limited, employees must complete an online version of the self-screening form each day before they come to work on campus. The online form is available here:

https://docs.google.com/forms/d/e/1FAIpQLSc3q9jJpHHcbdydrJBGadHTklhKhMV8_Y-ELkB4tc7XvySh7g/viewform

Supervisors are responsible for ensuring that employees who report to them:

- have access to the online version of the form;
- complete the form each day before coming to campus; and
- do not come to campus if they indicate that they have symptoms of COVID-19 or are otherwise disqualified from being on campus.

When the fall 2020 semester begins, additional options for completing the daily self-screening will be available. The details for those options are being finalized and will be announced to the campus.

The following supervisor(s) shall (1) ensure that daily online self-screenings completed by employees are reviewed by an appropriate supervisor each day and (2) answer questions from employees about the daily health screening process. The supervisor(s)

designated below may change over time as the protocols and processes for self-screening evolve.

Prof. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

SECTION 6: WHAT TO DO IF SICK OR IF AN INDIVIDUAL TESTS POSITIVE FOR COVID-19

NOTE: This protocol is subject to change. Employees will be notified if/when the protocol changes.

An employee who tests positive for COVID-19 must (1) notify their supervisor that they are sick, (2) stay home (or return home if already on campus, taking special care to avoid contact with other people), and (3) immediately notify the Assistant Vice President for Academic & Student Affairs and Dean of Students (“AVP/DOS”) at emu_deanofstudents@emich.edu. **The employee should not notify individuals other than the AVP/DOS campus about a positive test. Contact tracing and notifications to other individuals will be managed by the Washtenaw County Health Department and/or their designee.**

An employee who is sick, or who is not eligible to come to campus on a particular day based on their responses to the daily self-screening, shall (1) notify their supervisor that they are sick and (2) stay home (or return home if already on campus, taking special care to avoid contact with other people).

Any employee who learns that a student, co-worker, visitor who is external to EMU, or contract employee who has recently visited campus has tested positive for COVID-19 should (1) contact the AVP/DOS at emu_deanofstudents@emich.edu and (2) urge that individual to immediately notify the AVP/DOS at emu_deanofstudents@emich.edu. **The employee should not notify individuals other than the AVP/DOS campus about a positive test. Contact tracing and notifications to other individuals will be managed by the Washtenaw County Health Department and/or their designee.**

An employee who has questions about possible exposure to COVID-19 and how that impacts their ability to come to campus should contact the University’s Telehealth Program at EMU_Telehealth@emich.edu.

The following supervisor(s) shall ensure that employees in the Office are aware of these protocols and is responsible for ensuring compliance:

Prof. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

SECTION 7: MANAGING THIRD-PARTY CONTRACTORS

Third-party contractors should not allow their employees to visit campus if they are sick or have tested positive for COVID-19. Examples of third-party contractors who regularly visit campus include office supplies, water/coffee deliveries, construction, and paper shredding.

The Purchasing Office will communicate this rule to third-party contractors that regularly work with the University. As a supplement to that communication, **the following supervisor(s) shall notify all University contractors that work with/visit the Office that the contractor(s) must (1) notify their employees not to visit EMU's campus if they are sick and (2) notify Travis Temeyer, Director of Purchasing (ttemeyer@emich.edu), if an employee of the contractor who has recently visited EMU's campus tests positive for COVID-19:**

Prof. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

SECTION 8: DEDICATED BUILDING ENTRY POINTS

The University may assign dedicated entry and exit points for buildings. Such designations will vary between buildings based on configuration, traffic flow, etc. Dedicated entry/exit points will be identified with signage.

Many buildings will also have a check-in desk at the designated entrance to the building. Employees must check-in at these check-in desks before entering a building.

Supervisors are responsible for reminding employees to look for and use designated entry and exit points and check-in desks.

The following supervisor(s) shall ensure that employees in the Office are aware of the building's dedicated entry and exit points and check-in desk:

Prof. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

SECTION 9: FACE COVERINGS

Wearing a face covering is one of several important actions that reduce the spread of COVID-19. **Everyone on campus (e.g., students, faculty, staff, and visitors) is required to wear a face covering that covers both the nose and mouth in or on all university buildings and grounds. Individuals need not wear a face covering in a private office with door closed, living space, or other isolated space.**

Employees and students may wear their own face coverings or the University will provide face coverings to employees and students. Face coverings will be purchased by the University centrally; **individual offices may not purchase face coverings**. During the summer phased return to on-campus operations, office supervisors should contact the Purchasing Office to obtain face coverings for their office. In the fall, face coverings will be distributed in a variety of locations that will be published, including at check-in desks in campus buildings.

Employees (including student employees) who believe that they have a medical condition that prohibits them from wearing a face covering while working should contact University Human Resources at hr_benefits@emich.edu.

We expect every member of the campus community to follow these standards as part of our community commitment to safety. Employees who do not comply with this policy are subject to disciplinary action. Questions regarding enforcement involving employees should be directed to University Human Resources at hr_employment@emich.edu. Students who do not comply with the University's policy requiring face coverings and physical distancing are subject to the University's [Code of Community Responsibility](#). Questions regarding enforcement involving students should be directed to the Office of Community Wellness & Responsibility at emu_owcr@emich.edu or 734-487-2157.

Supervisors must keep a supply of face coverings in the Office covered by this Plan for use by employees and students. **Again, as noted above, offices may not purchase face coverings using University funds; the University will purchase face coverings centrally to ensure quality and bulk pricing.** The supervisor designated in this section (below) may obtain face coverings by sending one e-mail to both Travis Temeyer (ttemeyer@emich.edu) and Steve Siller (ssiller@emich.edu). **The University will soon modify this procedure to create a web-based system for Offices to order face coverings from the University.**

This Office will make face coverings available to students and employees as follows:

1. **Face coverings will be available at the entry point of King and the entry points of building where the School of Engineering face to face classes are delivered.**
2. **Face coverings will also be available in the School of Engineering Office upon request.**

(include locations(s) and/or processes(s), as applicable depending on how your Office functions)

The following individual is responsible for securing face coverings for the Office using the process outlined above, and ensuring that the process outlined above for distributing face coverings in this Office is followed:

Carrol Muglia, Administrative secretary, School of Engineering, 103 King, cmuglia@emich.edu, 7-2249

Approximately how many face coverings will this Office need per week during the fall semester? (Please provide your best estimate; you will be able to obtain more face coverings than the number you list here).

50 face coverings per week.

The University has prepared standard **signage** promoting face coverings. Each Office shall obtain signage [here](#) and post such signage in visible locations within its work space(s). The following individual is responsible for ensuring that signage is placed in the Office work space(s) to promote the wearing of face coverings:

Carrol Muglia, Administrative secretary, School of Engineering, 103 King, cmuglia@emich.edu, 7-2249

(include name, job title, e-mail address, and office phone #)

Based on the nature of the work performed, some areas may need face shields in addition to cloth face coverings for their employees. The supervisor completing this Plan should describe here any requests for face shields for employees. Include the job titles and work performed by the employee(s) for whom face shields are requested, and a brief description of why face shields may be needed.

No face shields are requested at this point.

SECTION 10: PHYSICAL DISTANCING

All individuals on University grounds must maintain physical distance of six feet or more from other individuals whenever safely possible.

To promote physical distancing, offices should minimize in-person meetings and should instead meet using Zoom/Hangouts whenever possible.

Employees who do not follow this policy may be subject to disciplinary action. Supervisors who need assistance with disciplinary issues should contact their University Human Resources business partner.

Students who do not follow this policy may be subject to review under the University's Code of Community Responsibility and should be referred to the Office of Wellness and Community Responsibility at emu_owcr@emich.edu or 734-487-2157.

The University has prepared standard **signage** promoting physical distancing. Each Office shall obtain signage [here](#) and post such signage in visible locations within its work space(s). **The following individual is responsible for ensuring that signage is placed in the Office work space(s) to promote physical distancing:**

John Earl, CET Lab Manager, jearl3@emich.edu

(include name, job title, e-mail address, and office phone #)

To further promote physical distancing, the University has designed **floor placards** to note where individuals must stand while waiting in line. For context, you may review the types of floor placards [here](#). **The final approval for placement of floor placards will be decided by the Facilities Division, but the supervisor completing this Plan must order and place the floor placards pursuant to Facilities' approval. The supervisor has identified the following space(s) where floor placards may be needed in your Office to promote physical distancing among visitors/customers. Include the building name, room number, and brief description of why floor placards may be needed in that area.**

1. Wall placards will be used for social distancing

Plexi-glass screens create a barrier between individuals in an office environment when physical distancing is not possible. Examples of locations where plexi-glass screens may be helpful include check-in desks where employees meet directly with customers and open work spaces where employees work in close proximity to each other. (The Facilities Division will determine, in consultation with the Academic & Student Affairs Division, where to place plexi-glass screens in classrooms). The University's Facilities staff will purchase, measure, create, and install plexi-glass screens in work spaces approved for plexi-glass.

The final approval for placement of plexi-glass screens will be decided by the Facilities Division, but the supervisor completing this Plan has identified the following space(s) where plexi-glass screens may be needed to separate individuals who will otherwise be in close proximity. Include the building name, room number, and brief description of why plexi-glass screens may be needed in that area.

1. None at this time. EHS indicated the secretary is safe without plexiglass if visitors and students remain at her doorway and do not enter her office. Signs will be posted outside her door indicating such.

In some cases, **desks or tables** in an office may need to be configured to create physical distancing between employees. Supervisors should assess any reconfigurations of office furniture. If needed, you may consult with Environmental Health & Safety (kwilhoff@emich.edu) or the Facilities Division (sstorrar@emich.edu) if you have questions. The supervisor completing this Plan has identified the following space(s) where office furniture may be needed to be reconfigured or moved to promote physical distancing. Include the building name, room number, and brief description of why office furniture may be needed to be reconfigured or moved.

Some minor rearrangements of faculty furniture may be necessary depending office hour schedules and location.

SECTION 11: HYGIENE

The University encourages all students, employees, and visitors to:

- regularly wash their hands with soap and water for at least 20 seconds,
- use hand sanitizer when needed (but not in lieu of handwashing when soap and water are available),
- use tissues when blowing your nose, and
- cough/sneeze into your sleeve/elbow or a tissue and not into the air or your hand.

The University Facilities Division will provide soap in restrooms. Supervisors may contact Dieter Otto (Dotto@emich.edu) to report empty soap dispensers. **Employees, students, and visitors in the Office covered by this Plan may wash their hands with soap and water at the following location(s). Include the building name, floor, and description of the nearest sink with running water and soap.**

- 1. Kitchen in SE Office Suite**
- 2. Bathrooms in first floor of King**
- 3. Bathrooms in Sill**

Each University office is responsible for providing **hand sanitizer and tissues** in a location in their work space(s) where it is accessible to employees, students, and visitors. Supervisors may purchase these supplies using their University P-Card. **The following individual is responsible for procuring hand sanitizer and tissues (using their University P-Card) for the Office covered by this Plan, and ensuring that these supplies are accessible to employees, students, and visitors:**

Carrol Muglia, Administrative secretary, School of Engineering, 103 King, cmuglia@emich.edu, 7-2249. Phil Rufe's pcard will be used.

(include name, job title, e-mail address, and office phone #)

The University has prepared standard **signage** promoting personal hygiene. Each Office shall obtain [signs here](#) and [stickers here](#), and post such signage in visible locations within its work space(s). **The following individual(s) shall ensure that signage is placed in the Office work space(s) to promote personal hygiene:**

Prof. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

(include name, job title, e-mail address, and office phone #)

SECTION 12: CLEANING

The University is responsible for cleaning public areas (e.g., restrooms, hallways) and offices. All such areas are subject to more frequent and in-depth cleaning as a result of the pandemic. For example, touch points (e.g., light switches, elevator buttons, desks, and door handles) are cleaned on a daily basis. The standards for each building vary based on the building size, layout, use, and other relevant criteria, and cleaning standards may evolve depending on the time of year, day of the week, government regulations, and other criteria.

Offices, however, are responsible for cleaning discrete common area supplies/equipment in their offices that are touched regularly by multiple people and not subject to regular cleaning by custodial staff. Examples of such items include conference room chairs, white board markers, and copier machines. Offices may use "Clorox" or comparable disinfectant wipes to clean such areas.

Whenever possible, employees should not share work equipment (tools, keyboards, telephones, etc.). When sharing cannot be avoided, each office must designate a process for cleaning shared work equipment between shifts using "Clorox" or

comparable disinfectant wipes. Examples of such shared work spaces include reception desks that are staffed by multiple students throughout the day.

Supervisors may purchase “Clorox” or comparable disinfectant wipes using their University P-Card for use in the Office. (The University may develop a central web-based process for offices to order supplies).

The following areas, equipment, and supplies in the Office covered by this Plan are subject to shared use (e.g., front desks staffed by multiple different student employees, copy machines, conference rooms), and shall be cleaned using the following process:

- 1. Copy machine: Main touch points will be wiped and cleaned before any person uses the machine and after.**
- 2. Conference rooms (Table and chairs will be cleaned before any new person uses them. There will be one hour between meetings scheduled in conference room (no back to back meeting.)**

(describe specific work areas such as student desks, copier machines, etc., how they will be cleaned periodically during the day, between shifts, etc.)

The following individual(s) is(are) responsible for ensuring compliance with these standards:

Carrol Muglia, Administrative secretary, School of Engineering, 103 King, cmuglia@emich.edu, 7-2249

(include name, job title, e-mail address, and office phone #)

SECTION 13: REMOTE WORK AND FLEXIBLE SCHEDULES

Even when this Office resume on-campus operations, some adjustments to the schedule for the Office and its employees may be needed. To promote physical distancing, reduce congestion during peak times, etc., some employees may need to work on staggered shifts or occasionally work remotely. Example: half the employees work in the office one week while the other half works remotely, and the groups of employees rotate each week.

Every office is different, but every supervisor must, based on the office's needs, set schedules for the Office and for employees to promote remote work while still getting the work done. Supervisors should evaluate the needs of the office and talk to employees about their requests. The final decision about remote work will be made by office supervisors.

In-person meetings should be avoided when possible. Instead, meetings should be held via Zoom, Google Hangouts, or comparable remote device whenever possible -- and even when attendees are all working on campus during the meeting.

Employees who work from home must be able, if necessary, to answer telephone calls to the office and respond to e-mails. The University has developed [software](#) to facilitate remote work to ensure that the needs of customers are met.

Supervisors may direct questions about remote work to their University Human Resources business partner.

Please outline the hours when this Office will be open for in-person operations on campus (these hours are, of course, subject to change as the semester progresses). If this Plan covers more than one office, please answer this question for each office covered by this Plan.

For the School of Engineering office, the employees working there are :

Phil Rufe (Interim Director) and Carrol Muglia (secretary)

Schedule:

Phil Rufe: TR 8-5, MWF Remote

Carrol Muglia: MW 8-5, TRF Remote

Please describe the steps that will be taken to ensure that telephones will be answered, emails answered, etc., even when this Office is not open for in-person operations on campus. Include in this outline the steps that this Office will take to ensure that employees working remotely have the tools to do so effectively. If this Plan covers more than one office, please answer this question for each office covered by this Plan.

The School of Engineeirng office will be open for operation Monday thru Thursday. The secretary, Carrol Muglia and Director will have remote phone answering capability. Additionally, information will be posted on the office door directing visitors to resources for their reason for visiting

By September 1, we plan to have a full remote work schedule established for everyone that includes, phone, email, regular mail responses, etc.

The following individual(s) is(are) responsible for developing work schedules, promoting online meetings for this Office, and communicating those plans to the employees in the Office. You do not need to describe which employees will work remotely because work schedules will fluctuate regularly.

Mr. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

Carrol Muglia, Administrative secretary, School of Engineering, 103 King, cmuglia@emich.edu, 7-2249

(include name, job title, e-mail address, and office phone #)

SECTION 14: VISITORS

For purposes of this Plan, “visitor” is defined as someone who visits an office and is not an EMU student or employee. Every office is different; some offices rarely have visitors while others (such as Housing and the Student Center) regularly have visitors. Visitors should be discouraged and limited to essential activities. Whenever possible, employees should encourage individuals who need assistance from your Office to receive such assistance remotely (i.e., through video conferencing, telephone, email, etc.).

This Office has developed the following protocols for discouraging/restricting visitors:

- 1. Any visitor must have a clear agenda showing the need for a physical visit**
- 2. Any visitor must fill a form showing they are not suffering from COVID symptoms and have not been exposed to others who tested positive for the disease**
- 3. Visits must be made by appointment to ensure physical distancing and avoid congestion.**

(Example: "Visitors must schedule an appointment in advance")

The following individual(s) is(are) responsible for enforcing this Office's practice regarding visitors, communicating that practice as needed to potential visitors, etc.:

Mr. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

Carrol Muglia, Administrative secretary, School of Engineering, 103 King, cmuglia@emich.edu, 7-2249

(include name, job title, e-mail address, and office phone #)

SECTION 15: OTHER INFECTION CONTROL MEASURES

Many offices have unique needs that require additional infection control measures to prevent the spread of COVID-19. For example, the Children's Institute developed unique rules for families to drop-off and pick-up children, Housing & Residence Life has unique rules for signing out keys, and some groups may offer off-site experiences for students that require special protocols. **The supervisor preparing this plan should describe here any unique needs of this Office and outline additional infection control measures that the Office will use to reduce the spread of COVID-19:**

None at this point

SECTION 16: COMMUNICATIONS TO STAKEHOLDERS

The layered approach to promote safety on campus is based on best practices, but we acknowledge that it is complicated. Your Office may wish to develop customized communications (forms, emails, etc.) to your stakeholders to communicate the myriad safety protocols. **Please describe any special communications you plan to develop for your stakeholders. Include a description of the stakeholders (e.g., "students living in residence halls", "visitors who are not EMU students or employees attending events") and a brief description of the content (e.g., "safety protocols", "checklist for parents", etc.).**

Stake holders: students, staff, faculty and administrators. We will follow established protocols.

The SE website will be updated to include changes to operating hours, visitor protocols, etc.

SECTION 17: TRAINING

All employees who work on campus must complete an online training program through the Bridge portal. Such training will cover University-wide standards regarding face coverings, physical distancing, reporting a positive case of COVID-19, etc. University Human Resources will manage this training process.

In addition to the University training, however, your Office must develop your own training for employees to cover the policies and procedures outlined in this Plan that are unique to your Office. The supervisor listed below should contact Christopher Dotson (cdotson@emich.edu) from University Human Resources if you wish to design your Office training using the University's Bridge portal. Alternatively, your Office may execute its training using e-mail, paper, or, if necessary, in-person formats (subject to physical distancing and face covering guidelines).

The following individual(s) is (are) responsible for developing a training program for this Office's unique practices, and ensuring that all employees in the Office complete the training:

Mr. Phil Rufe, Interim Director of School of Engineering, prufe@emich.edu, 7-2040

Carrol Muglia, Administrative secretary, School of Engineering, 103 King, cmuglia@emich.edu, 7-2249

(include name, job title, e-mail address, and office phone #)

SECTION 18: FINAL CHECKLIST

We understand that this Plan contains a great deal of information. Here is a summary checklist to be used by the supervisor identified on Page 1 who completed this Plan.

_____ Complete the description of your Office (Section 4)

_____ Designate a supervisor to review/approve daily health screenings that are completed by employees online (Section 5)

- _____ Designate a supervisor to ensure that employees follow the notification protocols for individuals who test positive for COVID-19 (Section 6)
- _____ Designate a supervisor to notify third-party contractors that work with the Office about sick and notification protocols (Section 7)
- _____ Designate supervisor(s) for managing the face covering process (Section 9)
- _____ Estimate the number of face coverings your Office will need per week (Section 9)
- _____ Designate a supervisor(s) who is responsible for posting signage provided by the University promoting face coverings, physical distancing, and hygiene (Sections 9, 10 and 11)
- _____ Outline the needs and processes for cleaning shared work spaces and shared common areas in your Office (Section 12)
- _____ Identify the individual(s) responsible for managing work schedules including, where applicable, remote work (Section 13)
- _____ Develop protocols for limiting visitors (Section 14)
- _____ Outline other infection control measures unique to your Office (Section 15)
- _____ Describe any communication tools you will use to communicate your office protocols with key stakeholders (e.g., visitors, parents, etc.) (Section 16)
- _____ Assign a supervisor to coordinate training for the employees in your Office (Section 17)