University of Arkansas at Pine Bluff Office of Research, Innovation and Economic Development

Procedures for University of Arkansas at Pine Bluff (UAPB) Research Laboratories

Considering the COVID-19 Impacts

- The intent of this standard operating procedure such as wearing mask, gloves, glasses, social distancing, minimizing the contact is to minimize the risk of COVID-19 virus transmission and protect the health and safety of personnel conducting research at laboratories. Failure to follow these procedures may result in suspension of individual(s) from participating in research.
- 2. No work can begin until a research safety Plan has been prepared by the Research Group Leader and approved by the Department Chair and College Dean and Vice Chancellor of Research, Innovation and Economic Development.
- 3. Priority will be given to the funded grants.
- 4. Essential research operations must follow the strictest social distancing and safety protocols, and only authorized participants will be allowed to the laboratories.
- 5. Each Research Laboratory door must have a sign that indicates "Do Not Enter Unless Authorized"
- 6. Safety within laboratories must be rigorously maintained with adequate access to Personnel Protection Equipment (PPE) and when all safety related supplies are available.
- 7. PIs must identify the authorized personnel by name for each laboratory.
- 8. If any part of the research that can be done remotely, such as article searches, paper writings, and proposal writing should be done out of laboratory to minimize the contacts.
- 9. All participants must review and accept to follow all laboratory protocols at its entirety, and sign a written consent of their willingness to assume the risks. This document should be kept by the PI and at department's personnel folder.
- 10. The faculty researcher will inform their staff that they have the right to refuse to engage in activities that could involve other researchers.
- 11. A daily record of all participants and their activities must be recorded and maintained in each laboratory.
- 12. List of all personnel, their contact information and an emergency contact must be available and posted in each work place.
- 13. If a research is being delayed, a strong Justification must be in place, because it will have a detrimental impact on the research project, funding agency, and the student's progression toward a degree.
- 14. No one should participate in any laboratory activities if they are feeling ill, have a temperature of >100 degrees Fahrenheit or if any members of their household are experiencing flu-like, COVID-12, or Coronavirus symptoms. This rule also applies to all those who are visiting (e.g. maintenance people, company technicians, etc.)

- 15. If traveling long distances, the UAPB travel rules must be followed.
- 16. Research being conducted at non-UAPB sites must have written permission for the work to proceed from those who controls access to the remote research site with using the guidelines that are the most stringent.
- 17. During Research, it is recommend that masks be worn at all times, but required when working with other personnel at less than 6 feet.
- 18. Upon the completion of the research all commonly used equipment, high touch area, faucets, doorknobs, telephones, and etc. must be disinfected.
- 19. Faculty, students, technicians and other staff must not be compelled to engage in travel or laboratory activities that they are not comfortable with.
- 20. If a member of the team shows a flu-like symptoms during the travel the following steps are required
 - a) The individual must cease work and self-quarantine. The PI must consider contingency plans and funds for a separate hotel room or other measures before the travel begins.
 - b) The individual must apply for COVID-19 testing as soon as possible.
 - c) The individual can return to work if they test negative and fever free for at least three days or 72 hours.
- 21. No drinking or eating allowed in the laboratories.

All participants must follow all UAPB, CDC, and ADH, and Board of Trustees rules in and outside of the research laboratories.

I read the above rules for participating in research; failure to follow may result in dismissal from participation in research.

Name of the Participant: _____

Date: _____

Signature of the Participant: _____