Plan for Safe and Inclusive Work Environments: UGA Genetics Department Form

You may submit your NSF Safe and Inclusive working plan as a supplemental file in lieu of most of this form. If you opt to do so, we ask that you provide specific details about the current research expedition by filling out Sections 1, 5, and 7.

1. Basic information
Names of individuals who will be performing off campus research
Duration of fieldwork (list specific dates and times)
Mode of travel to research site(s)
Is the researcher using a UGA vehicle? If not, is a UGA decal provided?
2. Description of off campus research setting and assessment of risks
Description of off-campus research setting
What are the risks associated with travel to the research site?
Describe any anticipated risks while conducting research.

3.	Mitig	ation	strate	gies

Provide mitigation measures for travel to the research site.

Does the researcher have or will be provided with the following items?
A printed map of the routes and areas to be visited?
A GPS and compass when cell phone service is not available?
UGA attire?Printed copy of any necessary permits?
Provide mitigation measures for risks while conducting research off campus.
Describe an appropriate atting for this fields and
Describe appropriate attire for this fieldwork.
Is specialized equipment needed for this research?
If yes, does the researcher have access to this equipment and have they received any
necessary training for its use?
4. Steps to nurture an inclusive work environment
Have you established a code of conduct for team members conducting research off campus?
What are expected and unacceptable behaviors for participating in off campus research?

5. Communication plan List the point of contact at UGA's name, email, and cell number
In the event of an emergency at the research site, which local rescue personnel would be contacted? List phone numbers for local emergency services. If applicable, also provide evacuation or shelter plans.
Has the UGA point of contact been provided with this list of emergency contacts? Are any research locations likely to be without cellular phone service? If yes, does the researcher have alternative mechanisms of communication, including (but not limited to) satellite phone, 2-way radio, walkie-talkie? List technologies provided for communication.
For each off-campus researcher, list one emergency contact (name and phone number).
6. Mechanisms for reporting, responding to, and resolving issues of harassment Whom should the fieldworker contact if harassment, assault, bullying, or other safety violations occur?
What is the protocol for reporting these safety violations?

7. Agreement and dissemination

I have read the Genetics Department Protocol for Safe and Inclusive Work Environments and agree to abide by this Plan for Safe and Inclusive Work Environments.

Supervisor name	
Signature	Date
I have read and understand the Genetics Department Environments and consent to perform off campus rese Inclusive Work Environments.	
Researcher nameSignature	Date
Researcher nameSignature	Date
Researcher name	
Signature	Date
Researcher nameSignature	Date
Researcher name	
Signature	Date
Researcher nameSignature	Date
Researcher nameSignature	Date
Researcher name	Dete
Signature	Date
Researcher name	
Signature	Date
Researcher name	
Signature	Date
Researcher name	
Signature	Date
Researcher name	
Signature	Date

8. Please use the space below to provide any feedback you have on this form, the process of developing a field safety plan, or any other concerns you have.		