# Agronomy Shared Labs User Agreement

Department of Agronomy, Iowa State University

**Lab Manager** 

Dani Clark

### Department of Agronomy, Iowa State University

# Iowa State University Agronomy Department Agronomy Shared Labs Lab Worker User Agreement

This document must be read and signed by all users who work in the group's combined laboratories to verify their training of proper chemical hygiene and safety for all research activities. Researchers include faculty members, visiting scientists, post-doctoral associates, graduate students as well as undergraduate students, and workers hired on an hourly basis.

No work shall begin until each item of this agreement has been initialed and dated, and the completed form reviewed and approved by the laboratory supervisor, Dani Clark.

Researcher's Name:				
Ma	ajor Professor/PI or staff supervisor:			
1.	I have read the <u>Iowa State University Laboratory Safety Manual</u> , Agronomy Shared Labs (1528 Agronomy Hall). If I have any conchemical hygiene, safety or practice in our laboratory that are not manual, I will contact the lab manager (Dani @ 1577 Agronomy I	cerns regarding proper clearly discussed in this		
		Initials: Date:		
2.	. I have received and understand training concerning the safe handling and storage of chemical my research group as a result of completing the Laboratory Safety: Core Concepts course and reading sections F and G of the Iowa State University Laboratory Safety Manual and any additional documents prepared by the laboratory manager.			
		Initials:		
		Date:		
3.	In addition to completing the Laboratory Safety: Core Concepts of the EH&S courses, "Fire Safety and Extinguisher Training" and "Video".			
		Initials:		
		Date:		

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4.	I have completed the <u>Safety Training Curriculum for Laboratory Personnel</u> to determine if		
	additional trainings are needed for my research needs.	Initials:	
		Date:	
5.	I have completed the Hazard Inventory Form <a href="www.ehs.iastate.ee">www.ehs.iastate.ee</a> I understand that as circumstances and research change, I may have		
		Date:	
6.	I understand the proper procedures for managing and disposing of all chemical and sharps waste in my research group. Satellite Accumulation Areas are located in 1514 and 1528 Agronomy Hall.		
	11an.	Initials:	
		Date:	
7.	I know the location of the Safety Data Sheets (SDSs) (1528 Agronomy Hall), which describe hazards of chemicals in the laboratory, and understand that I am free to refer to them at any time.		
		Initials:	
		Date:	
8.	I know the location of all safety equipment in my laboratory area. These include the nearest first-aid kit, eyewash, safety shower, spill control kit, fire extinguisher and fire alarm.		
		Initials:	
		Date:	
9.	I understand that safety glasses, closed-toed and -heeled shoes, pr are required when working with chemicals. I read and understan protective equipment contained in Section D of the ISU Laborato	d the information concerning	
		Initials:	
		Date:	
10.	I understand that there must be an approved Standard Operating every procedure to be conducted in the laboratory prior to beginn		
		Initials:	
		Date:	

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11. If I am injured at work, I will notify my supervisor immediately, and the laboratory manager (Dani @ 1577 Agronomy Hall, 294-3886) as soon as possible. **Undergrad/graduate students:** If the injury is life threatening, emergency medical services are available at all hours by calling 911. If the injury occurs after business hours, go to Mary Greeley Emergency Center. If the injury is non-life threatening, care should be obtained from Thielen Student Health Center Sheldon and Union Drive, (515) 294-5801 for students. If I think that an injury is too minor to warrant action, I will nonetheless inform the laboratory manager, and she/he will record it. Staff/post**docs/visiting scientists:** If the injury is life threatening, emergency medical services are available at all hours by calling 911. If the injury occurs after business hours, go to Mary Greeley Emergency Center. If the injury is non-life threatening, care should be obtained from

	McFarland Clinic, Occupational Medicine, P.C. @ 1018 Duff Avenue, Ames, IA (515)239-4496. If I think that an injury is too minor to warrant action, I will nonetheless inform the laboratory manager, and she/he will record it.
	See this website ( <a href="https://www.ehs.iastate.edu/occupational/accidents-injuries">https://www.ehs.iastate.edu/occupational/accidents-injuries</a> ) for more information. An accident report must be filled out regardless of your injuries (life threatening vs. non-life threatening) or if you go to the doctor or not. The accident report can be filled out at the same website listed above.
	Initials:
	Date:
12.	I understand the Emergency Evacuation Plan for my research group. In case of <u>fire</u> , I will go to the Agronomy Hall courtyard by the sculpture. In case of a <u>tornado</u> , I will go to the Agronomy Hall basement. In either case, I understand that the group will assemble and I will assist in verifying that everyone in our research group is accounted for if not present.
	Initials:
	Date:
13.	I understand that before I use laboratory equipment in the Agronomy Shared labs, I must be trained in the proper operating procedures by a qualified person as determined by the laboratory supervisor.
	Initials:
	Date:
14.	I have thoroughly read, understand, and agree to abide by the policies and procedures set forth in this document. I understand use of the Agronomy Shared Lab is a privilege, am aware of my responsibilities in the laboratory. Repetitive failure to follow laboratory policy will result in loss of my laboratory privileges.
	Initials:
	Date:

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- 15. I understand that before I leave the Agronomy Shared Labs, I must complete a check-out procedure which will include:
  - a. Filling out and submitting an <u>ISU lab check-out form</u> to the lab manager
  - b. Submitting all chemical waste to ISU EH&S;
  - c. Properly storing and labeling all research products to be kept by my research group for further use as approved by my major professor/PI.
  - d. Preparing a complete inventory of all research products remaining behind.
  - e. Cleaning of all work areas used.
  - f. An inspection by the laboratory manager.

	Initials:
Approved by:	Date Approved:
(Dani Clark signature)	