PURDUE CHEMICAL HYGIENE PLAN 2014 AWARENESS CERTIFICATION

For CHP of: Marc Caffee, PRIME Lab

Professor, building, rooms

The Occupational Safety and Health Administration (OSHA) requires that laboratory employees be made aware of the Chemical Hygiene Plan at their place of employment (29 CFR 1910.1450).

The Purdue University Chemical Hygiene Plan and Hazardous Materials Safety Manual serves as the written Chemical Hygiene Plan (CHP) for laboratories using chemicals at Purdue University. The CHP is a regular, continuing effort, not a standby or short term activity. Departments, divisions, sections, or other work units engaged in laboratory work whose hazards are not sufficiently covered in this written manual must customize it by adding their own sections as appropriate (e.g. standard operating procedures, emergency adding their own sections as appropriate (e.g. standard operating procedures, identifying activities requiring prior approval). See Appendix K.

After reading the "Purdue Chemical Hygiene Plan and Hazardous Material Safety Manual," complete and return a copy of this form to your supervisor or to your department's Safety Committee Chair. By signing below you acknowledge that you are aware of the Chemical Chemical Chair. By signing below you acknowledge that you are aware of the Chemical Chemical Chair. By signing below you acknowledge that you are aware of the Chemical Chemical Chair. By signing below you acknowledge that you are aware of the Chemical Chemical Chemical Chemical Chair. By signing below you acknowledge that you are aware of the Chemical Chemical

Name: JESSICA Christian Work Phone: LULISU Student or staff ID number: Dodo 1189

Email address: JESChr & purdul du Department: Physics

Job Classification (if employee): Lux arw Tub Building: Physics / PRIME Lab Room: B-23/23/21

Supervisor, instructor, or P.) for your work area: Marc Caffee

Signature: Date: 10/15/19

Completed CHR Awareness Certifications are to be filed in a central administrative location within the staff member's department. These and all safety training records should be organized in a way that allows original records to be retrieved quickly and efficiently on request by an OSHA inspector or a REM staff member, and to be retrieved for a single staff member or for an entire work group (identified by supervisor).