## PERSONAL PROTECTIVE EQUIPMENT CERTIFICATION OF TRAINING

Name of person trained: Zane Gilb	ert	Date: 3/25/2014
Physics Dept, PRIME Lab Rooms:	S-153, S-170, S-170B, S-1	171, S180, S-182, S-187, S-188
	B-174, B-174C	
Classification:		
Undergraduate Student	Full time Staff	Visiting Faculty
Graduate Student	Part Time Staff	Visiting Researcher
Postdoctoral Researcher	Faculty	Other
Supervisor: Marc Caffee		
Person Administering Training	Ken Mueller	
PPE Requirements for the tasks below are per the hazard certification for the room where the work is done Note HF training is done on a form for HF training		
✓ Use of hazardous liquids	and solids	Machining, grinding, drilling, etc.
Use of compressed gasse	es and sprays	Welding, brazing, torch cutting
Use of cryogenic liquids		Working in loud environment     ■
Use of crane		soldering and working with hot objects
Use of knives or similar sl	narp instruments	UV emitting instruments
glassblowing		Other
The trainee has demonstrated proficiency in the use of the following Personal Protective Equipment  Body Cover  Eye Protection		
* Apron	*	Impact - Safety Glasses / Goggles
* Lab coat	*	Splash - Safety Glasses / Goggles
Coveralls	*	Face Shield
* Hard hats		Glassblowing Glasses
Other		Welding Glasses / Helmet
Marie Control of the	*	Laser Goggles
Hand Protection / gloves		□ Other
* Chemical		
* Heat		Other Protection
* Cryogenic	*	Hearing protection
* Cut resistant		Other
Other		Other
CERTIFICATION: I certify training was conducted in accordance with the provisions of the Purdue		
University Personal Protective Equipment Policy and that each affected employee has received		
and understood the training provided. I also certify that I was trained in the use of the certification of hazard assessment and understand that it is my responsibility to follow the minimum requirements		
posted for each task that I perform.		
Signed TRAINEE:		Signed TRAINER:
Signed SUPERVISOR: Mallu		