APPENDIX A – PPE Hazard Assessment Form

UNC Charlotte PPE Hazard Assessment Form

Instructions:

Step 1: Complete the department name, supervisor name, date and "I am assessing" sections. **Step 2:** Conduct a walkthrough of area to observe the job task / location.

Step 3: Check mark the hazard type, control and personal protective equipment (PPE). Step 4: Sign and date the completed form and submit to the Environmental Health and Safety Office at 704-687-1111 or <u>ehsoffice@charlotte.edu</u>

	as soon	as	possibl	e
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Department Name:		Supervisor Name:		Date:
	□ An employee's job task	Name of Employee:		
I am assessing:		Working Title of Position:		
r ann assessnirg.		Job Task:		
	□ Worksite	Location:		
Exposed Body Part	Hazard Type (s)	Control (s)		ve Equipment (PPE) ection
Eye/Face	 Falling/Flying objects Molten metal Mists, gases, vapors, dust Extreme heat/cold Chemical Radiation – laser, ultraviolet, etc. Biological – body fluids Other 	 Eliminate/remove the hazard Substitute/replace the hazard Engineer out the hazard Adjust time around hazard Protect employees with PPE 	 Safety glasses v Goggles Filter lenses – s Laser goggles – Face shield Welding helmet Arc-rated face s Other 	hade: (2-14) · OD: (5-8)
Hand/Arm	 Sharp objects Chemical Mists, gases, vapors, dusts Radiation - laser, ultraviolet, etc. Biological – body fluid Extreme heat/cold Electrical shock and/or arc flash Other 	 Eliminate/remove the hazard Substitute/replace the hazard Engineer out the hazard Adjust time around hazard Protect employees with PPE 	 Chemical/Liquid Temperature restance Abrasion/Cut/Pu Slip resistant glo Non-conductive Non-conductive Other 	sistant gloves incture resistant oves gloves

Other Other Body Chemical
Body Chemical Eliminate/remove the hazard Apron/gowns
Image: Solution of the sector of the sect
Image: Biological – body fluid Image: Arc flash Category 1-4 Image: Discrete of the structure Image: Other Notes: Image: Discrete of the structure