## **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@uncc.edu</u> as soon as possible.

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

-57	<ul> <li>Punctures</li> <li>Chemical</li> <li>Extreme heat/cold</li> </ul>	<ul> <li>Substitute/replace the hazard</li> <li>Engineer out the hazard</li> <li>Adjust time around hazard</li> </ul>	<ul> <li>Non-conductive safety shoes</li> <li>Toe/Metatarsal guards</li> <li>Water registrance</li> </ul>
	<ul> <li>Extreme heat/cold</li> <li>Electrical shock</li> <li>Other</li> </ul>	<ul> <li>Adjust time around hazard</li> <li>Protect employees with PPE</li> </ul>	□ Water resistance □ Heavy duty leather shoes
	□ Other		□ Other
Body	<ul><li>□ Chemical</li><li>□ Mists, gases, vapors, dusts</li></ul>	<ul> <li>Eliminate/remove the hazard</li> <li>Substitute/replace the hazard</li> </ul>	<ul><li>Apron/gowns</li><li>Coverall</li></ul>
	<ul> <li>Extreme heat/cold</li> <li>Electrical shock/arc flash</li> <li>Radiation - laser, ultraviolet, etc.</li> <li>Biological – body fluid</li> </ul>	<ul> <li>Engineer out the hazard</li> <li>Adjust time around hazard</li> <li>Protect employees with PPE</li> </ul>	<ul> <li>Vest</li> <li>Lab coat</li> <li>Full-body suit</li> <li>Arc flash Category 1-4</li> </ul>
	L Diological – Douy Ilulu		