











Personal Protective Equipment	Type of PPE (pictured below)	Characteristics	Applications
<u>Lab Coats</u>		<p style="text-align: center;"><u>White Lab Coats (Snap Cuff)</u></p> <p>Stitched-down collars and three pockets. Available in men and women sizes. The front has five snaps, and cuffs are adjustable.</p>	<p>General use; Chemical, Biological, Radiation, and Physical hazards.</p>
		<p style="text-align: center;"><u>White Lab Coats (Knitted Cuffs)</u></p> <p>These unisex lab coats have knit cuffs for added sleeve protection. Snap front, and three pockets.</p>	<p>General use; Chemical, Biological, Radiation, and Physical hazards. Knitted cuffs are good in wet labs for tissue cultures as you can keep the sleeve out of the way.</p>
		<p style="text-align: center;"><u>Fire Resistant Lab Coats</u></p> <p>Flame Resistant (e.g. flame resistant cotton, nomex). Button-front, Side vent openings, Three pockets.</p>	<p>Protective clothing against heat and flame.</p>
		<p style="text-align: center;"><u>Barrier Coats</u></p> <p>Polyester front and sleeves; maintains breathability with poly/cotton back panel for ventilation. Quick-Release snap front and knit cuffs for added protection.</p>	<p>Prevents exposure to blood, bloodborne pathogens, and other potentially infectious materials.</p>

		<p><u>Disposable Lab Coats</u></p> <p>Lab coats features snap front closure, three reinforced pockets, traditional collar, and knit cuffs.</p> <p><i>*primarily used for our summer program students</i></p>	<p>Disposable, fluid-resistant lab coats. Offers resistance for moderate fluid contact</p>
<p><u>Safety Glasses</u></p>		<p><u>20 different types of glasses:</u></p> <ul style="list-style-type: none"> • Over the Glasses • Readers (bifocals) • Anti-Fog 	<p>Each of the safety glasses offered provides</p>
<p><u>Faceshield</u></p>		<p><u>Oberon Ratchet Faceshield</u></p> <p>Abrasive Resistant, Anti-Fog Visor with Protective Outer Coating that resists scratches</p>	<p>Additional splash protection to be worn over safety glasses</p>
<p><u>Goggles</u></p>		<p><u>6 different types of goggles:</u></p> <ul style="list-style-type: none"> • Carbonvision • Futura • Stealth (gray/teal) • North • Revolution • 3M OTG (Over the Glasses) 	<p>Each of the goggles provided protects against</p>

<p><u>Sleeves</u></p>		<p><u>Neoprene Chemical Protection Sleeves</u></p> <p>Sleeves come with elastic cuff at both ends.</p>	<p>Provides additional protection against chemicals, snags, punctures, and abrasions.</p>
<p><u>Flame Resistant Aprons (Vests)</u></p>		<p><u>Dupont Tychem Thermopro</u></p> <p>Flame Resistant Sleeveless apron design provides frontal body protection</p>	<p>Ideal for use on top of an existing flame resistant (FR) garment where extra chemical protection is required.</p>
<p><u>Chemical Splash Aprons</u></p>		<p><u>Dupont Tychem Chemical Splash Apron</u></p> <p>Provides at least 30 minutes of protection against >40 chemical challenges</p>	<p>Provides additional protection against liquid splashes.</p>