

Presenter's Name: \_\_\_\_\_

Session Title: \_\_\_\_\_

Proposal Number: \_\_\_\_\_ Room Number: \_\_\_\_\_

Day: \_\_\_\_\_ Time: \_\_\_\_\_

Please indicate if you need equipment provided for your session:

☐ Yes ☐ No

Glassware		
ITEM	SIZE	QTY
<b>Beaker(s)</b>		
	50mL	
	150mL	
	250mL	
	400mL	
	1000mL	
<b>Erlenmeyer Flask(s)</b>		
	125mL	
	250mL	
	500mL	
<b>250mL Filter Flask(s)</b>		
<b>Graduated Cylinder(s)</b>		
	10mL	
	25mL	
	50mL	
	100mL	
	500mL	
	1000mL	
<b>Volumetric Flask(s)</b>		
	50mL	
	100mL	
	200mL	
	250mL	
	500mL	
	1000mL	
	2000mL	
<b>Volumetric Pipet(s)</b>		
	1mL	
	2mL	
	3mL	
	4mL	
	5mL	
	9mL	
	10mL	
	20mL	
	25mL	
<b>50mL Buret</b>		
<b>10mL Crucible &amp; lid</b>		
<b>50mL Eudiometer</b>		
<b>Evaporating Dish, Porcelain</b>		
<b>Glass Stir Rod</b>		
<b>Test Tube(s)</b>		
	13x100mm	
	16x150mm	
	25x150mm	
<b>Thermometer</b>		
	-10 to 110 C	
	-10 to 360 C	
<b>Watch Glass</b>		
	75mm	
	100mm	

Equipment		
ITEM	SIZE	QTY
<b>Bottles, plastic</b>		
	30mL	
	60mL	
	125mL	
	500mL	
	1000mL	
<b>Bottles, glass</b>		
	125mL	
	250mL	
<b>Bucket, 5 gal</b>		
<b>Buret Clamp</b>		
<b>Bunsen Burner</b>		
<b>Centrifuge</b>		
<b>Clay Triangle</b>		
<b>Cork/Rubber Stoppers</b>		
<b>Dropper Pipet</b>		
	graduated	
	non-graduated	
<b>Filter Paper</b>		
	5.5cm	
	12cm	
<b>Forceps</b>		
<b>Funnel</b>		
	Gravity	
	Buchner	
<b>Glass Vial(s)</b>		
<b>Iron Ring</b>		
<b>Kimwipes</b>		
<b>Meter Stick</b>		
<b>Molecular Model Kit</b>		
<b>Mortar &amp; Pestle</b>		
<b>Parafilm</b>		
<b>Petri Dish</b>		
<b>pH Paper</b>		
<b>Pipet Bulb</b>		
<b>Ring Stand</b>		
<b>Ruler</b>		
<b>Scissors</b>		
<b>Spot/Well Plate</b>		
<b>Stir Bar(s)</b>		
<b>Stopwatch</b>		
<b>Striker/Lighter</b>		
<b>Tape, labeling</b>		
<b>Test Tube Holder</b>		
<b>Test Tube Rack</b>		
<b>Tongs</b>		
<b>Voltmeter</b>		
<b>Weigh Boats</b>		
<b>Weigh Paper</b>		
<b>Wire Mesh/Gauze</b>		
<b>Scoopula</b>		
<b>Spatula</b>		

Electronic Building Equipment		
ITEM	SIZE	QTY
<b>Balance</b>		
0.1mg	accuracy	
250g	capacity	
<b>Blender</b>		
<b>Heat Gun</b>		
<b>pH Meter</b>		
<b>Spectrophotometer</b>		
<b>Stir Plate</b>		
<b>UV Light</b>		

Building Equipment		
<b>DI Water</b>		
<b>Electrical Outlet</b>		
<b>Fume Hood</b>		
<b>Ice</b>		
<b>Compressed Nitrogen (in-house)</b>		
<b>Oven</b>		
<b>Sink</b>		
<b>Tap Water</b>		
<b>Vacuum</b>		

If you have any questions about this form, please email [Jake.Hadden@ChemEd2019.com](mailto:Jake.Hadden@ChemEd2019.com)