

EQUIPMENT CHECK SHEET – CHEMISTRY 12A/B**Group Number** _____

➤ Locker Number _____ Combination _____

Please check your locker to be sure that all equipment listed below is present. If an item is missing or you have extra item in your locker, please tell the technician or your instructor to receive replacement.

If a piece of equipment breaks, ask the technician or your instructor how to dispose of it properly and they will give you a replacement. Accidents happen and materials break, you will not be penalized for the break unless you dispose item improperly.

Inorganic Chemistry Locker Equipment							
Equipment	Qty	Check in	Check out	Equipment	Qty	Check in	Check out
Beaker, griffin, low form				Padlock, combination type	1		
Capacity: 50 mL	1			Plastic Pipette	2		
Capacity: 150 mL	1			Plastic Ruler	1		
Capacity: 250 mL	1			Spatula, micro	1		
Clamp, Test Tube Holder	1			Test Tube Rack	1		
Flask, Erlenmeyer				Test tube, with lip			
Capacity: 50 mL	1			Size: 13 x 100 mm	8		
Capacity: 125 mL	1			Size: 18 x 150 mm	2		
Glass Stir Rod	1			Wash Bottle	1		
Graduated Cylinder, 10 mL	1			Watch Glass, 75 mm	1		
Litmus Paper, blue	1			Weigh Boat	3		
Litmus Paper, red	1			Wire Gauze	1		

Organic Chemistry Locker Equipment			
Equipment	Qty	Check in	Check out
Thermowell Heating Mantle Microscale for flask 100ml	1		
Powermite type-1,000W capacity heat control	1		
Org. Chem. Macroscale KEM-KIT® Standard 19/22 Kit (orange case)	1		
Williamson Standard Microscale Apparatus Kit (black case)	1		
Lab Jack Fisher Brand	1		

- I have checked that the equipment listed above is in my assigned equipment drawer.
- I am responsible for maintaining the lab equipment and classroom in proper condition.
- I understand that my failure to do so will result in the withholding of my grades.

1. Student Name: _____ Signature _____

2. Student Name: _____ Signature _____

3. Student Name: _____ Signature _____

Date _____

PLEASE DO NOT FILL OUT ANYTHING BELOW THIS LINE**Locker Check Out**

Employee Signature _____ Date _____