

Quantitative Analysis, CHEM 2231 Lab Check-in/Check-out sheet. (Revised 11/15)

Semester: _____ Room: _____ Name: _____

Locker Numbers: _____

I have inspected this equipment and have found it in good condition. I accept full responsibility for the equipment, and for myself in the laboratory. I understand that deductions can be made from my final lab grade if I fail to check out of lab, or if I leave unknowns and chemical solutions in the lockers, or if I fail to follow laboratory rules and procedures.

Signature: _____ Date: _____

Item	No.	IN	OUT	Item	No.	IN	OUT
50 mL beaker	1			Brown bottle (500 mL)	1		
100 (or 150 mL) beaker	3			125 mL Erlenmeyer flask	1		
250 mL beaker	3			250 mL Erlenmeyer flask	4		
400 mL beaker	1			500 mL Erlenmeyer flask	1		
600 mL beaker	3			500 mL Filtering flask	1		
1000 (or 800) mL beaker	1			Watch glass	3		
Bottles, weighing	3			50.00 mL Volumetric flask	6		
Bottle, wash	1			100.00 mL Volumetric flask	6		
Test tube holder	1			250.00 mL Volumetric flask	2		
Tongs, crucible	1			500.0 mL Volumetric flask	1		
Crucible holder	1			1000 mL Volumetric flask	1		
Scintered glass crucibles	3			Forceps	1		
Desiccator with cover and plate	1			Buret funnel	1		
Rubber policeman	2			Separatory funnel, 250 mL	1		
Scoopula or spatula	1			Long stemmed funnel	3		
Stir rods	3			Droppers	2		
Test tubes 13 x 100 mm	5			1.00 mL pipet	1		
Test tubes 25 x 150	2			2.00 mL pipet	1		
Graduate cylinder, 10 mL	1			5.00 mL pipet	1		
Graduated cylinder, 25 mL	1			10.00 mL pipet	1		
Graduated cylinder, 100 mL	1			Test tube rack	1		
1-Liter plastic bottle	1			Thermometer, 110 °C	1		