## Semester:

$\qquad$ Room: $\qquad$ Name: $\qquad$
Locker Numbers: $\qquad$
$\qquad$
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: $\qquad$ Date: $\qquad$

| Item | No. | IN | OUT | Item | No. | IN | OUT |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| 50 mL beaker | 1 |  |  | Brown bottle $(500 \mathrm{~mL})$ | 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 $13 \times 100 \mathrm{~mm}$ | 5 |  |  | 1.00 mL pipet | 1 |  |  |
| Test tubes $25 \times 150$ | 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 clinder, 100 mL | 1 |  |  | Test tube rack | 1 |  |  |
| 1 -Liter plastic bottle | 1 |  |  | Thermometer, $110{ }^{\circ} \mathrm{C}$ | 1 |  |  |

