## Milton SLS Safety checklist

## Safety Procedures:

- 1) Always wear your safety glasses when working on the equipment and in the lab.
- 2) Make sure when soldering not to get burned and use the proper soldering iron procedures.
- 3) Use caution when using power tools and equipment.
- 4) Always clean up after yourself in the lab. Wash hands with cold water if you were soldering
- 5) Electrical Wiring should be neat and of workshipman like quality.
- 6) Always make sure your ROV is plugged into the GFI outlet before plugging it in or putting the ROV into the pool.
- 7) Always check your wiring on your ROV for loose or exposed wires.
- 8) Covers should always be over the propellers.
- 9) Physical Inspection to see if things are going to fall off of the ROV.
- 10) Looks for Sharp or Hazardous objects that could cause injury.
- 11) Make sure the tether is secure on both ends of the control box and the ROV.