Society of Computing & Information Science

Makerspace Policy
Official, 2020

Part I: Identity

Article I-A: Definitions
1. The Maker space is a student run program where anyone who is part of SoCS can come and play around and use some cool hardware.

Part II: Rules

Article II-A:
1. Please **do not** take anything out of the room without first asking one of the Maker Space Managers.
2. No eating or drinking in the Maker Space, (yes this includes water).
3. Any files left on the computer may be periodically deleted, please don't leave anything important on there.
4. Do not leave any garbage in the room, please put it in one of the other rooms' garbage.
5. Turn off / unplug any devices when you are done with them.
6. Users may not print or create unsafe, obscene, harmful, dangerous, or otherwise inappropriate components.
7. Any item you use you are using at your own risk (ie. soldering irons and 3D printers are hot!)
8. Use of the soldering irons and 3D printers requires supervision.
9. If you are using the soldering station, you *MUST* also use the smoke collector thing.

Part III: Inventory

Article III-A: Current Inventory
1. 3 3D printers
2. 3D scanner
3. 2 Soldering stations
4. iMac
5. Heat gun (for shrink wrap)
6. Arduino and sensor kits
7. Raspberry Pi (2B+ and 1)
8. Raspberry Pi touchscreen display
9. Raspberry Pi Camera module
10. Robotic kits
11. Lego Mindstorm
12. 2 Tool kits
13. MESH networking routers
14. Wireless Sensor nodes

15. Embedded system kit
16. Rugged cases
17. Network camera
18. Multimeters
19. Anti static mat
20. Tweezers for small parts
21. Helping hands (for soldering station)
22. Compressed air cans

Article III-B: Things we are considering

1. Micro driver set

Have any suggestions of things that you want to see? Send a message to makerspace@socis.ca or to #maker-space on gryph.slack.com