Date: Monday, April 11, 2011

Place: SR 216

Leader: Paul Scanlon

Minutes: Christina Powers

**Week 11 Minutes**

* Showed demo of axes moving in a square pattern
* Surface
  + HDPE, acrylic, Lexan, glass, particle board with coating on surface
  + Need to test before purchasing entire sheet
  + Size – 4’x8’ or 4’x4’
* How to connect Servo wire into male connector?
* Need better way of keeping wires out of the way and not getting tangled up
* Large motor is loud – high frequency noise
* Need to start mapping out cup locations
  + # turns to inches and position
* Determine where to put “home” position of limit switches
  + Need something that fits into the limit switch