

### **SURFACE PROFILER**

- ☐ Measure Thickness in Micro & Nano saiz
- ☐ 3D Mapping
- Only Solid Sample



## **4 POINT PROBE**

- ☐ Measure Resistivity & Sheet Resistant
- ☐ Solid & Powder Sample

## **CONTACT ANGLE**

☐ Measure Waterbility (Hydrophilic @ Hydrophobic) ☐ Solid & Powder Sample

## MOHD AZWADI BIN OMAR ASSISTANT ENGINEER(JA5)

### **3D PRINTER**

- ☐ Design & Printing for IDP **PSM & Postgrade Student**
- ☐ ABS & PLA Material



### **UV - VIS**

- Measure Absorbance & Transmitten
- ☐ Solid & Liquid sample



# THERMAL EVAPORATOR

- Deposition Process (Thin Film) & Surface Coating
- ☐ Al & Gold Target

















