

DEPARTMENT OF PHYSICS AND ELECTRONICS

Research Facilities



Electro-chemical workstation



DELL – RACK server



Potentiostat



Fuel cell workstation



UV -Vis Spectroscopy



Photoluminescence spectrometer



Contact Angle Measurement



Vickers microhardness tester



PVD coating



Planetary Ball milling Unit



Impedance analyzer



Inverted metallurgical microscope



Microwave synthesizer



Convection oven



Solar simulator

