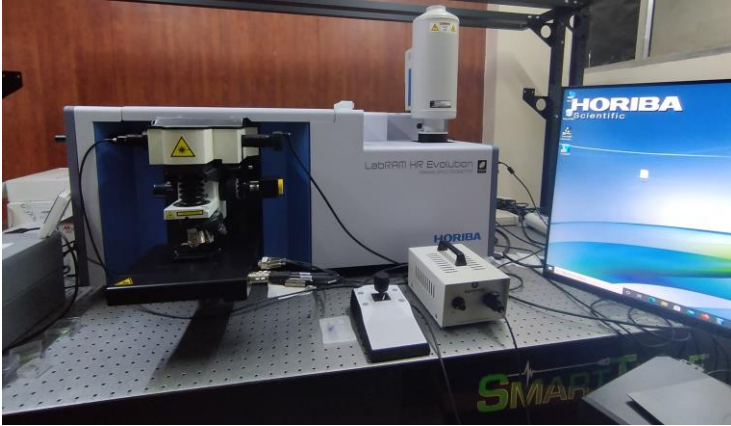


GLIMPSE

Glimpse: LabRAM HR Evolution-RAMAN



Model: LabRAM HR Evolution

Single Excitation source: 532 nm

Microscope objective: 5X, 10X, 50X, 100X (Normal WD)

Laser Raman Spectroscopy is non-destructive characterization technique which is based on inelastic scattering of light from sample and gives information on the electronic and vibrational states of the materials.