Some Experiments in UG Laboratory



Biot-Sevart's Law experiment



Experiment to measure the band gap of semiconductor





Kater's Pendulum to measure g

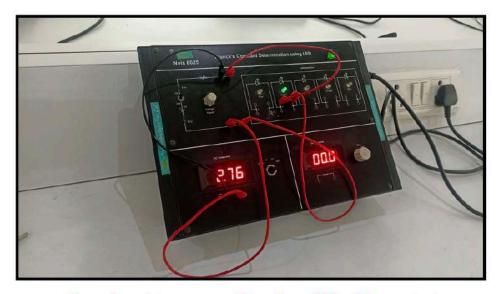
Flywheel to measure moment of inertia



Thomson's experiment to measure e/m of electron



Experiment to measure the Young's Modulus of steel



Experiment to measure the value of Plank's constant