



DBT STAR COLLEGE SCHEME

Department of Physics

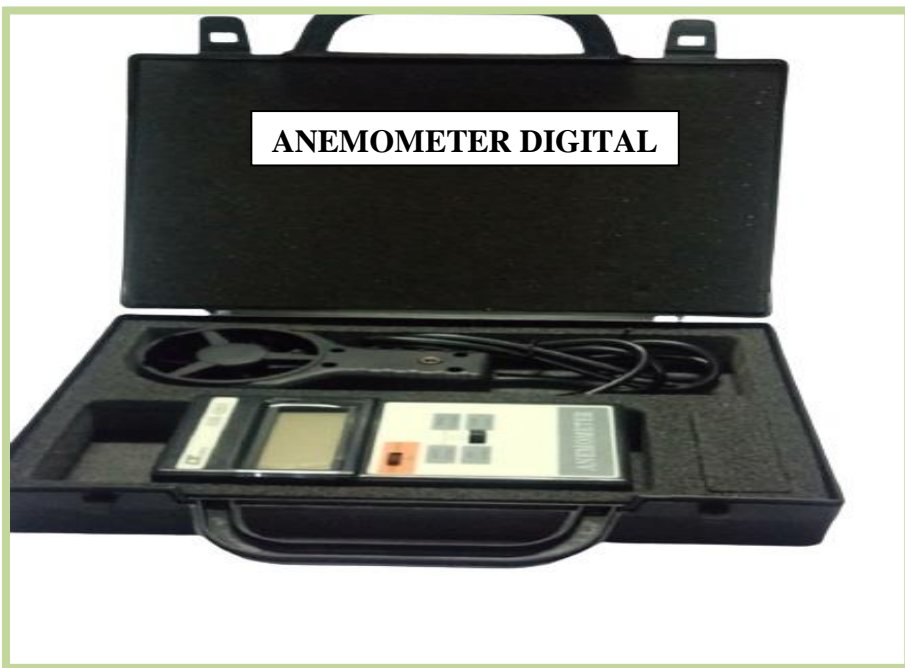


EQUIPMENTS

SPOT REFLECTING GALVANOMETER



ANEMOMETER DIGITAL



STOP CLOCK



DIGITAL PRECISION



MAGNETIC STIRRER



MUFFLE FURNACE



PLANCK'S CONSTANT BY PHOTO ELECTRIC EFFECT



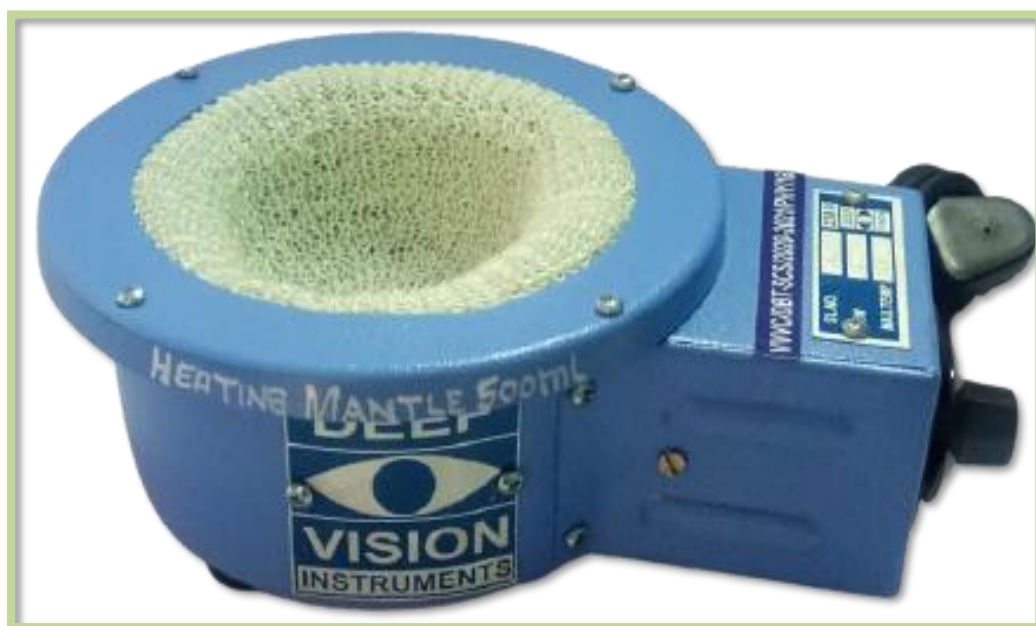
FIBRE OPTICS KIT



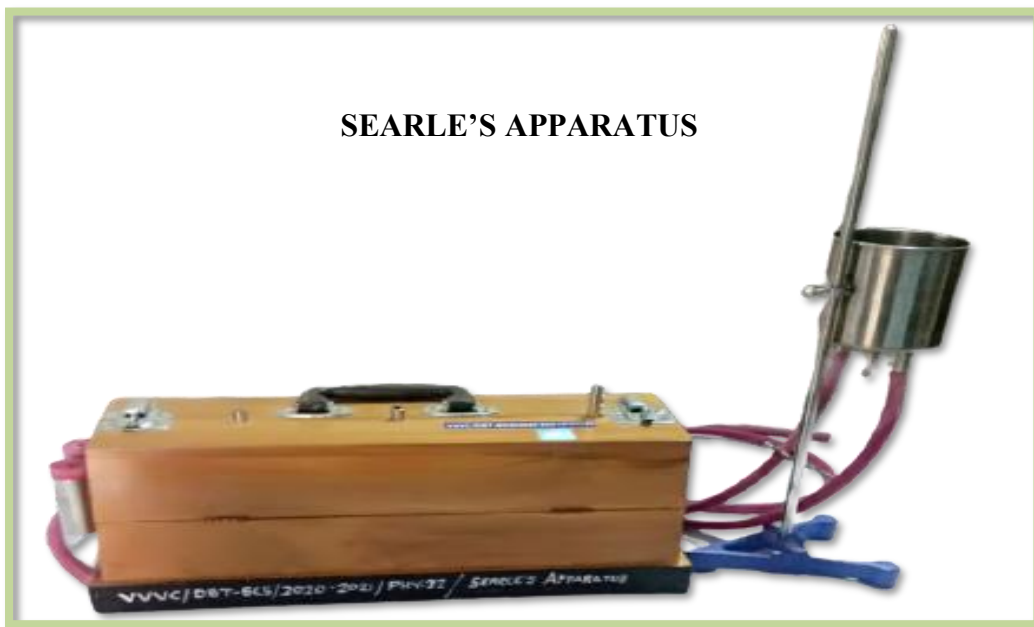
BH CURVE APPARATUS



HEATING MANTLE (500 ml)



SEARLE'S APPARATUS



DIELECTRIC CONSTANT APPARATUS



SOLAR CELL CHARACTERISTICS



DIGITAL pH METER



SPECTROMETER



CATHODE RAY OSCILLOSCOPE



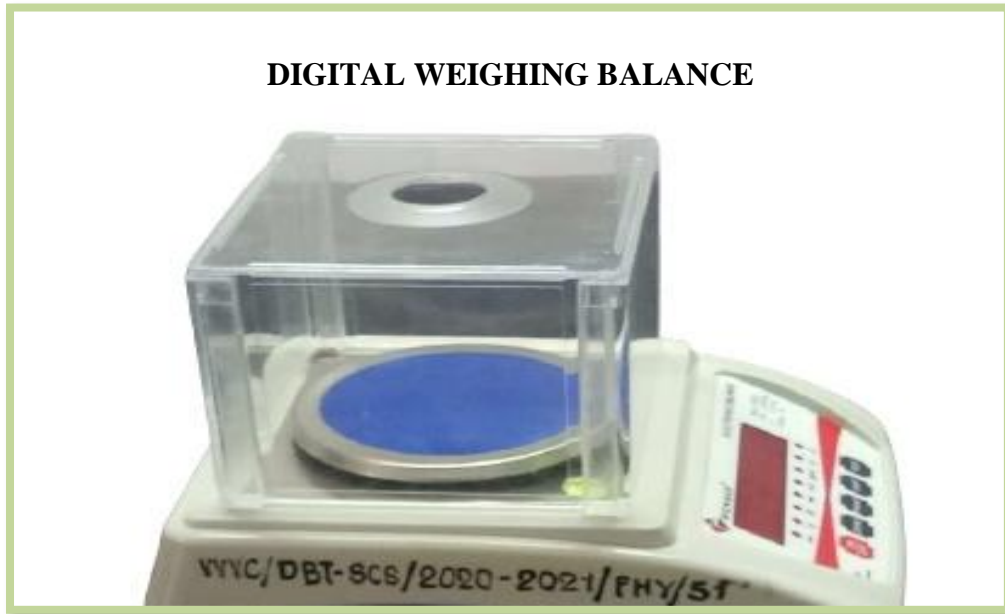
THERMOMETER



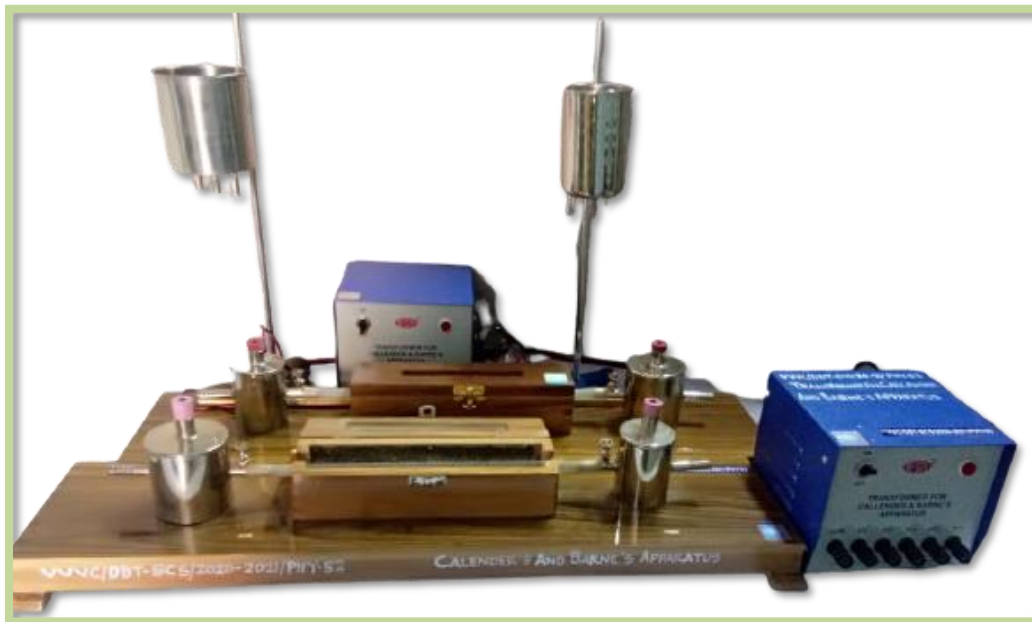
TRAVELLING MICROSCOPE



DIGITAL WEIGHING BALANCE



CALLENDER BARNE'S APPARATUS AND TRANSFORMER



THERMOCOUPLE COPPER CONSTANTAN



FUNCTION GENERATOR



AMMETER



VOLTMETER



POLARIMETER



STEAM BOILER



HOT PLATE



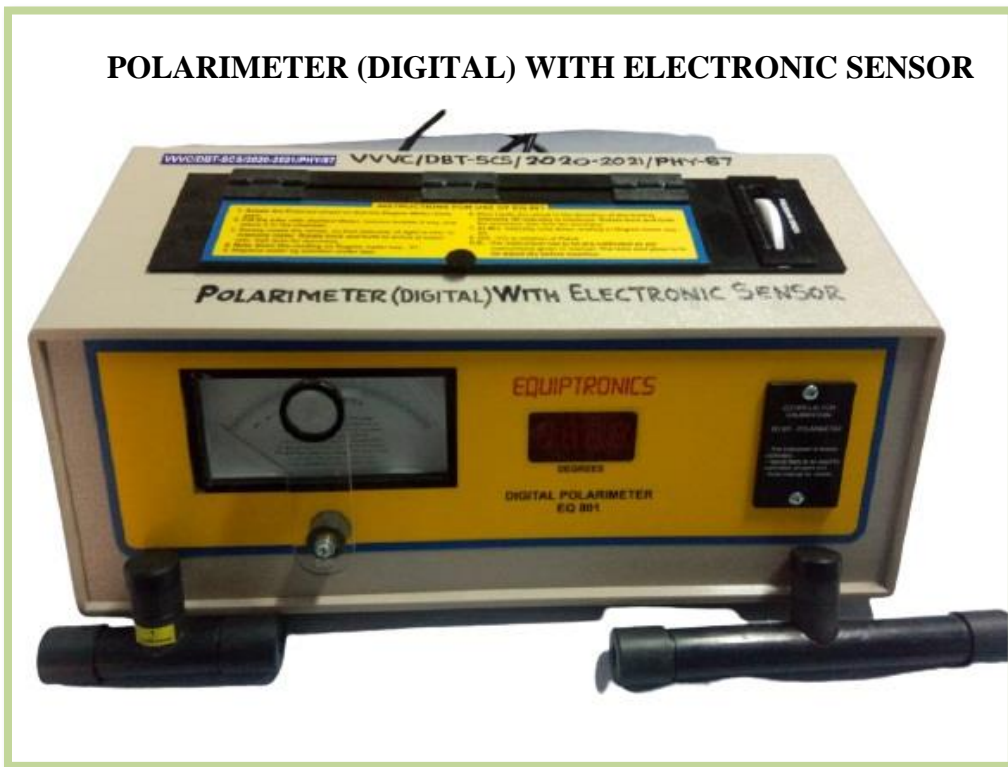
MICROPROCESSOR LCD TRAINER KIT



LOGIC IC TRAINER



POLARIMETER (DIGITAL) WITH ELECTRONIC SENSOR



DISTILLATION UNIT (DOUBLE STAGE)



SOLAR FLAT PLATE COLLECTOR



SOLAR PANEL



DC VOLTMETER (0 – 50 V)

