



Training in Pharmaceutical Testing

Module I : Pharmaceutical Microbiology

Module II: Biochemical Estimation

- Determination of Phenol coefficient in disinfectants
- Assessment of antibiotic from culture filtrate
- Chemical estimation of protein
- Estimation of nucleic acids

Module III: Testing of Inorganic Salts

- Quantitative and qualitative analysis of various inorganic salts

Module IV : Testing of Pharma Products

- End point detection
- Dissolution test
- RI Detection
- Polarimetric Analysis
- Potentiometric determination of drug
- Melting point determination

Module V: Basic introduction of HPLC

Module VI: Project report

Service Charges: Rs 8,000/-

Duration : 30 Days