



## ADVANCED QC CHEMICAL TECHNIQUES (30 days)

- ❖ Introduction about Quality control chemical lab
- ❖ GMP, GLP, GDP & safety aspects
- ❖ Writing of SOPs & STPs
- ❖ Introduction to pharmacopeia: USP, IP, BP
- ❖ Basic calculations, solution preparation & standardization
- ❖ Calibration of instruments
- ❖ Basic knowledge about instruments and principles
- ❖ Drug analysis ( 15 Analysis)
- ❖ Water analysis (18 Analysis)
- ❖ Food analysis (10 Analysis)

