18BP101 GOOD PRACTICE QUALITY GUIDELINES AND REGULATIONS

UNIT-I

Good Laboratory Practice: Fundamentals, WHO guidelines, Role of OECD, Responsibilities of Management, Sponsor, Study director, Principal Investigator, Study and quality assurance personnel.

UNIT-II

Facilities: Testing, Building, Materials, Equipments, test systems and study performance.

UNIT - III

Quality assurance: Review of Protocol, SOP, Master Schedule, Inspection Plan, Audits, and Inspections, functions and advantages

UNIT-IV

Quality Assurance: statements, inspection of material suppliers, reporting of results, Archiving, Indexing, Maintenance of files and records.

UNIT-V

Quality standards: Concept of Quality Control, quality of chemicals, drugs, role of Regulatory agencies and good laboratory practices.

VFSTR 207