

BASIC SKILLS ON AWARENESS OF LAB MAINTENANCE

**Empowerment
through Awareness:
Essential Lab
Maintenance Skills
for Our Non-
Teaching Staff**



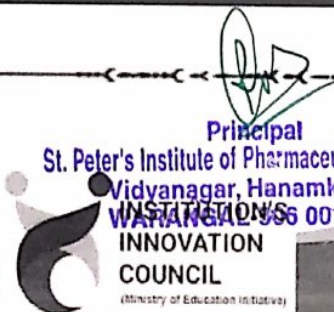
🕒 10:00 am to 1:00 pm



13th December 2021 to 18th December 2021



**HANAMKONDA
CHAPTER**



Principal
St. Peter's Institute of Pharmaceutical Sciences
Vidyanagar, Hanamkonda,
WAPINDER PLYSS 001(T.S.)

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Event Report

A Certificate programme on **BASIC SKILLS ON AWARENESS OF LAB MAINTAINENCE**

Date: 13/12/2020 to 18/12/2020

Time:10:00 am to 1:00 pm

Maintaining a laboratory involves a combination of basic skills and awareness to ensure safety, efficiency, and accuracy in experiments and research. Basic skills and practices developed through this program are :

1) Cleaning and sanitation:

Regularly clean work surfaces, equipment, and storage areas using appropriate disinfectants. Develop a cleaning schedule and ensure all lab members adhere to it.

2) Equipment maintainence

Understand the proper operation and maintenance of laboratory equipment. Schedule regular inspections and calibrations as necessary. Keep records of maintenance activities.

3) safety protocols

Familiarize yourself with safety protocols and procedures relevant to your lab, including handling hazardous materials, emergency response plans, and proper waste disposal methods. Ensure all lab members are trained in safety procedures.

4) waste management

Dispose of waste materials according to regulations and guidelines. Separate different types of waste (e.g., biological, chemical, sharps) and dispose of them properly.

5) Documentation

Maintain accurate records of lab activities, including experiments, procedures, and safety inspections. Proper documentation is essential for traceability, reproducibility, and compliance with regulations

6) Organization:

Keep the lab space organized and free of clutter to minimize hazards and improve efficiency. Use labelling and storage systems to clearly identify materials and equipment


Principal
St. Peter's Institute of Pharmaceutical Sciences
Vidyanagar, Hanamkonda,
WARANGAL-506 001(T.S.)