

Pharmacy Laboratory Setup



MAKE - AK LABS

A complete Pharmacy Laboratory Setup designed for pharmacy colleges, universities, and educational institutions. The laboratory includes modular furniture, pharmaceutical instruments, analytical equipment, laboratory glassware, chemical storage solutions, and safety accessories to support practical training, research, and pharmaceutical education.

LAB SOLUTION SPECIFICATION

Suitable For	Pharmacy Colleges, Universities & Educational Institutions
Laboratory Type	Complete Pharmacy Laboratory Setup
Learning Areas	Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy & Pharmaceutical Analysis
Furniture	Modular Laboratory Workstations with Chemical Storage Cabinets
Equipment Included	Analytical Instruments, Laboratory Glassware, Microscopes, Balances & Pharmaceutical Testing Equipment
Safety Features	Fume Hood Provision, Chemical Storage, First Aid Compatibility & Fire Extinguisher Provision
Customization	Layout, Furniture & Equipment as per Room Size, Curriculum and Regulatory Requirements

LAB SOLUTION DETAILS

The **Pharmacy Laboratory Setup** is a comprehensive laboratory solution developed to meet the practical training and research requirements of pharmacy colleges, universities, and pharmaceutical training institutes. Designed in accordance with modern pharmaceutical education standards, the laboratory supports practical learning in pharmaceuticals, pharmaceutical chemistry, pharmacology, pharmacognosy, pharmaceutical analysis, microbiology, and quality control.

The setup includes laboratory workbenches, reagent racks, chemical storage cabinets, fume hood provisions, laboratory sinks, analytical balances, hot air ovens, magnetic stirrers, microscopes, pH meters, dissolution testing equipment, laboratory glassware, pharmaceutical instruments, and essential safety accessories. Built using laboratory-grade materials, the laboratory ensures durability, safety, and an organized environment for practical education and research.

The laboratory can be customized according to available space, student capacity, regulatory requirements, and institutional specifications. Whether establishing a new pharmacy laboratory or upgrading an existing facility, this complete solution provides a professional and efficient environment for pharmaceutical education and experimentation.