

Sl. No.	Name of the Laboratory	Room No.	Carpet Area	Name of the Important Equipment
1	Clinical biochemistry Lab	T427A	146.6m²	Water bath, Double distillation unit, UV visible Spectrophotometer.
2	Unit-Operation Lab	T423A	111 m ²	Gyratory sieve shaker, Diffusivity measurement apparatus, Steam distillation, Ball mill, Leaf filter setup, Tray drier, Simple distillation.
3	Cell & Molecular Biology Lab	T426A	146.6m²	Electrophoresis, Immuno model electrophoresis, BOD incubator, Deep freezer, Microscope, Magnetic stirrer and hot plate.
4	Microbiology Lab	T425A	135.5m²	Bacteriological Incubator, Hot Air Oven, Microscopes, Digital colony counter, Laminar air flow, Autoclave.
5	Genetic Engineering and Immunotechnology Lab	T427A	135.5m²	High speed refrigerated centrifuge C24, High speed refrigerated centrifuge C12, Clinical centrifuge,

				Microscopes, Cyclomixer, UV Transilluminator, UV Cabinet, PCR, Sonicator, ELISA counter.
6	Bioinformatics Lab	T434A	79.59 m²	22 Computers 08-Acer veriton, windows 10, processor intel 2.20 GHZ, RAM 4 G B, 64 bit operation system 14 – Acer, Windows 10, processor Intel Pentium ® 3.00GHZ, 258MB RAM Laser printer - 2 , HP No.2 of 16 pin 10/100 D-link Ethernet switch Internet facility.
7	Bioprocess Control and Automation Lab	T429A	82.5m²	RTD Module Flow measurement trainer, Flow process analyzer, Pressure process analyzer, Air Compressor, Interacting system, Non-Interacting system.
8	Bio kinetic &	T434A	146.6m²	Isothermal Batch

	Enzyme Technology Lab			Reactor, Mixed flow reactor, Plug Flow Reactor, Process control measurement equipment, Calorimeters, Visible Spectrophotometer.
9	Plant BT Lab	T430A	192.77m ²	Laminar air flow, Incubator Shaker, Tissue Culture Rack, Tissue homogenizer.
10	Fermentation Lab	T424A	111 m ²	Tray drier Batch, distillation setup, CO ₂ incubator, Fermentor.