Central Instrumentation Centre

Department of Physics



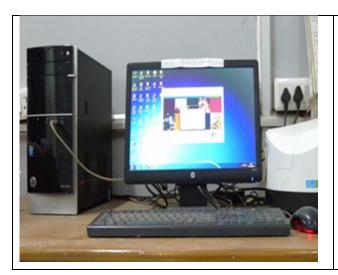
Centre of Biotechnology has Central Instrumentation Facility (CIF).

Gas chromatograph (GC); PCR; Spectrophotometer, gel doc, laminar hood, Sonicator, cooling centrifuge, BOD incubator.



Major facilities in the department (Material Science)

XRD, FTIR Spectrophotometer, UV-Vis Spectrophotometer, Pressure DSC, Microwave Synthesizer, Impedance Analyzer.





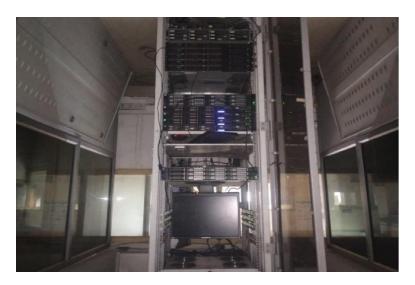


Biochemistry



Computation Labs:

The Department/Centre has state of the art computing facility to carry out atmospheric and Ocean modeling work. The Centre have three labs namely (i) Server room (ii) M.Tech. Lab (iii) Research Scholar Lab which in houses state of the art computer system elaborated as below.







Department of Chemistry

Labs



DEPARTMENT OF BOTANY

Roxburgh Botanical Garden









Agharkar Museum

Agharkar Museum has rich collection of living and fossil belonging to different plant groups and ages







Duthie Herbarium





Central Instrumentation Facility



High speed centrifuge



HPLC



UV-Vis spectrophotometer



Atomic absorption Spectrophotometer



Mili Q water purification system



UV-Vis spectrophotometer

Research Laboratories



Total Laboratories: 16

















National Neuroimaging Fecility at the CBCS





Lab Facility at Centre of Food Technology









Construction of International Hostel:

The hostel has been constructed for the International Students as an annexe of the present International Hostel. It will provide accommodation for 34 students.



Construction of Prof. Ishwar Topa Academic Complex:

The building is being constructed from the donation provided by an alumnus of the university Prof.Ishwar Topa. The building has provisions of Large Lecture Theatres and Halls for Academic purposes. The building is in advance stage of completion





Central Library

The Central Library has started its journey on the path of improvement. It was established to cater the needs of the students, research scholars, and teachers of the University. It not only helps in supporting the class room instructional programmes of the university, but also unfolds the horizon of knowledge in regard to the different research programmes carried out by the university.

As on 31st March 2023	
Books & Bound Vols Journals	7,66,884
Ph.D. Thesis (Hard + Soft Copy)	20,052
E-books	4,221
Print Journals	114
E-Journals	6,504+
E-Databases	11
Newspapers	22