

INFRASTRUCTURE

The infrastructural policy of the college is student-centric and places emphasis on the educational upliftment and the well-being of students. The college encourages use of technologically advanced tools and resources and incorporates requisite support systems in the infrastructure. The College has successfully obtained support grants for infrastructure, equipment and teaching aids from various funding agencies like UGC, DBT and well-wishers. The College also obtained grants for implementing skill based courses for which special facilities were created under the DDU-KAUSHAL scheme. The inclusive approach of the College is reflected in the attempts made in last four years to redesign infrastructure making it friendly to differently abled students.

Classrooms

The College has 48 classrooms out of which 40 are smart classrooms equipped with Internet / Intranet connection, Data projector, computer and projection screen. In the last four years, the College has created several new facilities and upgraded many existing facilities as below:

Department	Facilities
New Additions	
Department of Communication & Mass Media	Two ICT enabled classrooms
Tourism and Travel Management	One Smart Class room
Pharma Analytical Sciences	One ICT enabled Classroom

Technology enabled learning spaces other than Classrooms and laboratories -New Additions:

- Audio-Visual Recording Studio at Multi Media Creative Centre
- Sound recording studio at the Department of Communication and Media
- Audio Recording facility at the Cell for Students with Special Needs
- Computerized Simulated Travel Desk with software (Sabre) at the department of Tourism and Travel Management

Upgradations:

Auditorium

- A state-of-the-art auditorium, with a seating capacity of 380
- A mini auditorium cum seminar room with a capacity of 120
- An open-air theatre
- A studio-cum-mini theatre

These facilities are used for extra-curricular activities conducted by RPAS (Ruia Performing Arts Society), Ruia Natyavalaya, Vidyarthi Pratinidhi Mandal, etc.

e-Learning Centre: Library has an E-learning Centre with 30 computers. The e-Learning Centre in the library is used by students and faculty for conducting seminars and hands-on sessions.

- College Campus is Wi-Fi enabled.

Seminar Halls

- Two Seminar halls with a capacity of 120 each, of which, one was renovated in 2016.
- One Conference Hall with a capacity of 40
- Two seminar rooms with a capacity of 50 each
- Five smart classrooms that can be used as seminar rooms with a capacity of more than 80

Laboratories

The College increased the number of laboratories in various departments by adding new laboratories and upgrading the existing laboratories as enumerated below:

Department	Facilities
New Additions	
Green House Management	A Smart Lab with one Smart Board, Greenhouse (prototype) with automated fogger system and three shade net houses with eight different types of soilless cultivation units
Microbiology	Microfluidics Lab
Bioanalytical Sciences	One Laboratory
Lifesciences	One Algal Research Lab
All Languages	Two Language Labs with 10 Computer terminals each with Digital Language Lab software by ORELL & iLotus software (5
Special Research Laboratory	Research Lab with 10 computers with requisite statistical software (Stata & EViews)
Upgradations	
Chemistry	Two smart labs
Microbiology, Botany	Two smart labs each
Lifescience, Zoology	One Smart Lab each
Physics	One Smart Lab
Languages	Two Smart Labs
Pharma Analytical Sciences	Two well-equipped Laboratories
College Office	10 Additional computers