



# **Mahatma Gandhi Mission's COLLEGE OF COMPUTER SCIENCE & IT**

(Institute established in 2000 and affiliated to Swami Ramanand Teerth Marathwada University, Nanded)  
MGMCampus, Near Airport, Nanded-431605 (Maharashtra) India (ISO  
21001, ISO 14001, ISO 50001 Certified Institute)

## **Criterion 4 Physical Facilities**

**4.1.1 The Institution has adequate infrastructure and other facilities for**

**a) Teaching – Learning, viz., classroom, laboratories, computing equipment etc**

**b) ICT-enabled facilities such as smart class, LMS etc. Facilities for cultural and sports activities, yoga centre, games (indoor and Outdoor), Gymnasium, auditorium etc.**



MGM's

## **COLLEGE OF COMPUTER SCIENCE & IT, NANDED**

(Institute established in 2000 and Affiliated to S.R.T.M.University Nanded.)

MGM Campus, Near Airport, Nanded-431605(M.S.) India

### **Data Authentication Declaration**

With this declaration, we hereby declare that the information provided in order to obtain NAAC accreditation in this SSR is true to the best of our knowledge. This information is a genuine reflection of our institutional policies and accomplishments and shows our continued dedication to raising the standard of higher education.

Hence certified

Principal

**Principal**

**MGM's College of Computer Sci. & IT**  
Nanded - 431605

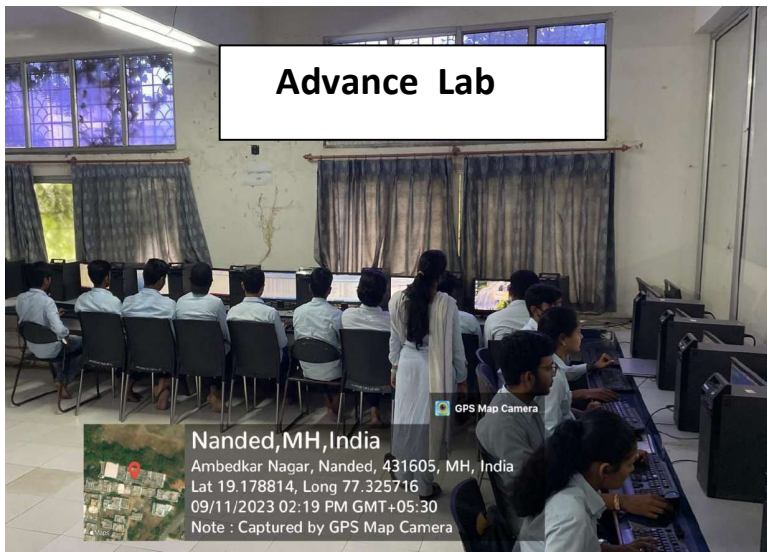
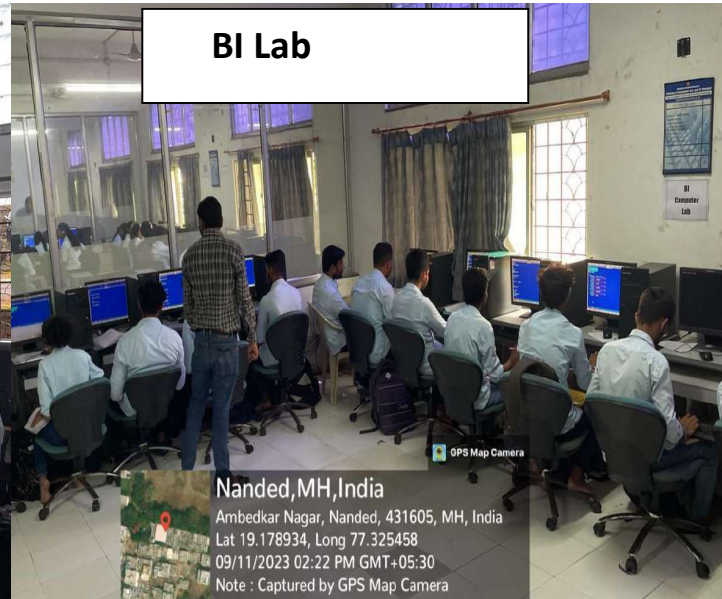
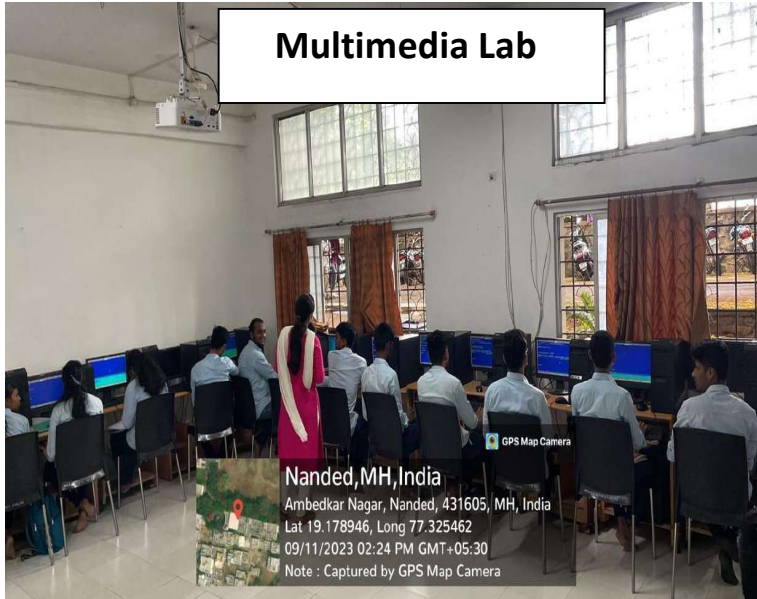
All Classrooms are well-Furnished with modern ICT facilities, including multimedia teaching aids and smart classroom setups

### ICT Enabled Classrooms



14 Laboratories for practical sessions and research, including:

**Computer Labs:**243 systems, high speed internet(300Mbps),uninterrupted power supply.



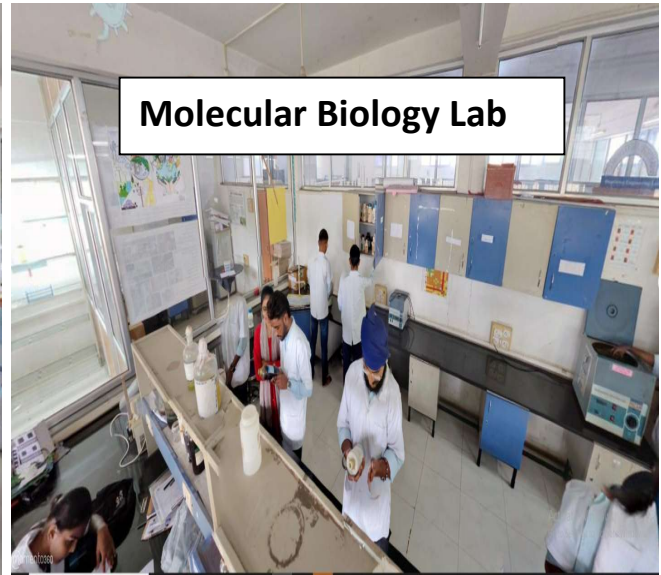


## **BIOTECHNOLOGY and BIOINFORMATICS LABS:-**

Equipped with PCR,UV-Visible spectrophotometer,Agarose Gel Electrophoresis,etc



**Microbiology Lab**



**Molecular Biology Lab**



**Double Beam Spectrophotometer**



**Centrifuge**



**Compound Microscope**

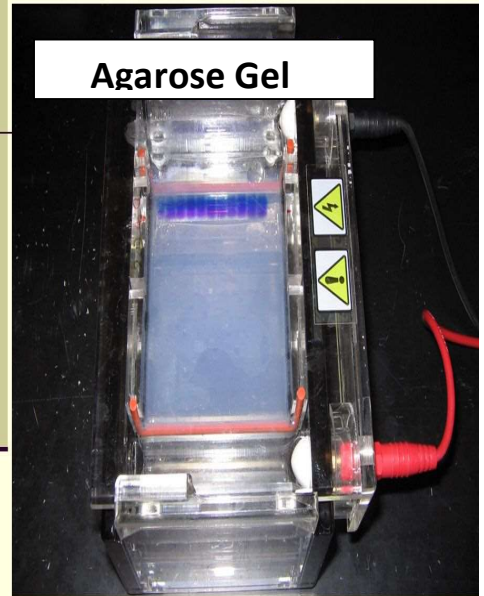
**Cooling Incubator**



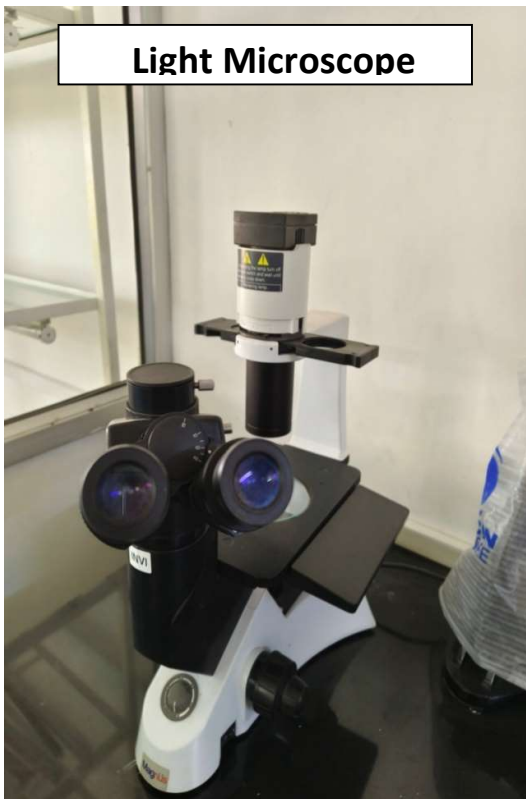
**Autoclave**



**Agarose Gel**



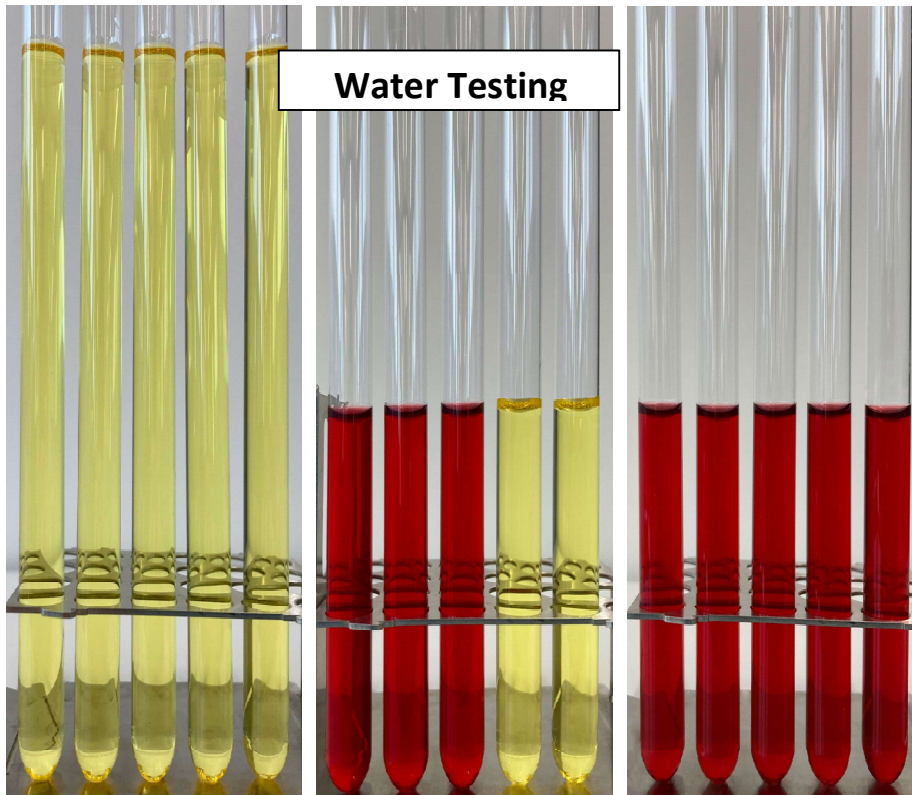
**Light Microscope**



**Laminar Air Flow**



**Innovation-Incubation Lab:- Dedicated space for research,innovation and entrepreneurship.**



**Most Probable Technique:-**

The most probable number (MPN) technique is a method for estimating the number of bacteria in a food or water sample. In this technique, replicate portions of the original sample are cultured to determine the presence or absence of microorganisms in each portion.