ANUJA P.KAWLE

M. Sc (Biochemistry)
Project Coordinator,
Biochemistry Research Laboratory,
CIIMS Hospital,
88/2 Bajaj Nagar-440010

Personal Details

Name: Anuja P. Kawle Gender: F

Email: anujryankawle@gmail.com **Date of Birth:** 6th March 1989

Nationality: Indian

Address:

OFFICE: Biochemistry Research Lab,

Central India Institute of Medical Sciences,

88/2, Bajaj Nagar, Nagpur-440010

HOME: Plot no.5&6 Gansagar Complex,

Taj Nagar, Manewada Road,

Nagpur-440027

CONTACT: Mobile + 091-9422812468

LAB: 07875445071

Academia

- ы M.Sc. in Biochemistry from Hislop College affiliated to Nagpur University with 57.4% in 2012.
- ♥ B.Sc. in (Biochemistry, Botany, Chemistry) from LAD College, Nagpur with 55.7% in 2010.
- SHSSC with 78.33% from Maharashtra Board in 2007.
- SSC with 66.26% from Maharashtra Board 2005.

Professional Appointments

- Worked as a Contributory Lecturer in Biochemistry Department, Hislop College, Nagpur. Session 2012-2013.
- Currently working as a Project Coordinator at Central India Institute of Medical Sciences CIIMS, Bajaj Nagar, Nagpur

National Conference

- UGC sponsored National Seminar on "Emerging Trends in Biodiversity Conservation".
- Two day National Seminar on "Microbiological Developments and Biochemical Research".
- Attended the EDU-workshop on "High Melting technology and Flow Cytometry" in collaboration with Genetix, New Delhi & BD Biosciences, Mumbai.
- National Conference on CME in Immunology" organized by CIIMS, Nagpur and Indian Immunology Society.
- Attended and volunteered for the International conference on "Rejuvenation Neurochemistry: Bedside to Bench and Back to Bedside" organized by CIIMS, Nagpur and Society of Neurochemistry, India (SNCI).
- Attended Biotalk on "Anti-Immunology: Pathogens as Cheats" organized by Hislop School of Biotechnology & Biotech Society, Nagpur.
- Attended 83rd Annual meeting of Society of Biological Chemist, at Hyderabad

Workshops attended

• Attended the workshop on "Immunological, Molecular and Animal Cell Culture Techniques" at Biochemistry Research Laboratory, CIIMS, Nagpur.