



All India Institute of Medical Sciences, Bhubaneswar
Sijua, Post- Dumduma, Bhubaneswar 751019

**Recruitment of Contractual Staff in “Advanced Molecular Diagnostic and Research Centre for Fungi,
Department of Microbiology at AIIMS Bhubaneswar”**

Eligible candidates are invited to attend **WALK- IN-INTERVIEW** for the following posts on purely temporary or contractual basis in the Department of Microbiology, Mycology section at AIIMS Bhubaneswar under the PI-Dr. Vinaykumar Hallur (Addl. Professor, Department of Microbiology), AIIMS Bhubaneswar.

Name of Project - Advanced Molecular Diagnostic and Research Centre for Fungi

Name of the Post	Post Name: Project Research Scientist-B (Non-Medical)
Number of Post	ONE
Essential Qualification	1. Post Graduate Degree, including the integrated PG degrees 2. For Engineering - Four Years Graduate Degree
Desirable Qualification	1. PhD in Mycology, PhD in Medical Microbiology, PhD Biotechnology For point 1: PG degree in Microbiology/Biotechnology For point 2: Graduate degree in Biotechnology
Upper Age limit	35* Appropriate relaxation to SC, ST, OBC, Ex Servicemen, ICMR re-entrenched staff as per prevailing rules
Consolidated total Emoluments	Rs 56,000/- + 20%(HRA)
Job Description	• Conduct mycological experiments, including culture techniques, antimicrobial susceptibility testing, molecular diagnostics, and bioinformatics analysis. • Perform fungal isolation, identification, and characterization using standard and advanced microbiological techniques. • Handle and maintain microbial cultures, including BSL-2/BSL-3 organisms (if applicable). • Perform PCR, qPCR, RT-PCR, sequencing, and other molecular biology techniques as required. • Analyze and interpret experimental data and prepare technical reports, research manuscripts, and presentations. • Maintain detailed and accurate laboratory records following Good Laboratory Practices (GLP) and ethical guidelines. • Coordinate with multidisciplinary teams, including clinicians, biostatisticians, and bioinformaticians, for collaborative research projects. • Assist in the development of new research methodologies and standard operating procedures (SOPs). • Ensure compliance with biosafety and biosecurity protocols. • Perform any other duties assigned by the Principal Investigator (PI) related to the project.

Name of the Post	Project Tech Support-II
Number of Post	ONE
Essential Qualification	12th in science + Diploma (MLT/DMLT) + Five Years Experience in relevant subject/field. - Three Years Graduation Degree in Microbiology/Biotechnology/Life Science (Relevant field) + two-year experience in relevant subject.
Upper Age limit	30* Appropriate relaxation to SC, ST, OBC, Ex-Servicemen, ICMR re-entrenched staff as per prevailing rules
Consolidated total Emoluments	Rs 20000/- + 20%(HRA)
Job Description	- Experience working in clinical microbiology laboratory performing bacterial/fungal cultures and ELISA. - Knowledge of computer applications for data management. - Media Preparation, Fungal culture, ELISA, DNA extraction, PCR etc

Name of the Post	Project Tech Support-I
Number of Post	ONE
Essential Qualification	10th + Diploma (MLT/DMLT) + two Years' experience in relevant subject/field. - Three years Graduation Degree in relevant subject/ field + One year experience in relevant subject/field.
Upper Age limit	28* Appropriate relaxation to SC, ST, OBC, Ex Servicemen, ICMR re-entrenched staff as per prevailing rules
Consolidated total Emoluments	Rs 18,000/- + 20%(HRA)
Job Description	- Assist in sample collection, processing, labeling, and storage following biosafety protocols. - Conduct routine laboratory techniques (e.g., ELISA, PCR, spectrophotometry, etc.) as per project needs. - Maintain project documentation, records, and reports. - Procurement of equipment, reagents, and consumables.

Nature of Employment: Contractual

Duration of Employment: 1 year. May be renewed depending on the candidate's performance & budget grant from funding agency

Job Location: AMDRC Lab (Mycology), Department of Microbiology, AIIMS, Bhubaneswar

Selection procedure

- **Recruitments will be made through Physical Interview, and a written test may be conducted if the shortlisted candidates are more than 30 per post. Selection is based purely on merit and interview basis.**
- The result of the recruitment will be displayed on AIIMS-Bhubaneswar website and the selected candidates will be notified through email.

Date and time of Interview/ written test: 26.09.2025

Interview Venue: UG Practical Hall (Microbiology) 2nd Floor, Academic Block Department of Microbiology, AIIMS, Bhubaneswar Pin: 751019

Application Fees: Nil

For any queries, contact or write to: mycologyaiimsbbsr@gmail.com. No Inquiries will be entertained on mobile phone.

TERMS & CONDITIONS

1. For the interview candidate should bring hard copy of duly filled application form (As per the prescribed Performa), all original certificates of educational qualifications, experience certificates, passport size photo (2 in number) & a set of photocopies at the time of interview.
2. **Tenure**-These are tenure vacancies under funded project and are not employment on AIIMS Bhubaneswar payroll. Employment will be automatically terminated upon completion of the project and there is no liability for permanent employment on AIIMS, Bhubaneswar or Principal Investigator. Also, the candidates have no right to claim permanent employment based on this job.
3. **Expiry of Contract**: The contract will automatically expire on completion of period specified above until it is renewed with mutual consent for the decided period. The contractual appointment can be terminated at any time by either side by giving 30 days' notice or salary in lieu thereof.
4. **Leave**: The leave entitlement of the appointee shall be governed in terms of the ICMR leave policy governing extramural research projects as amended from time to time.
5. **Accommodation**: No hostel or any other accommodation will be provided by the Institute/ Principal Investigator.
6. The candidate who is already in government service shall submit 'No Objection Certificate" from the present employer at the time of interview/written test.
7. The prescribed qualification is minimum and mere possessing the same does not entitle any candidate for selection.
8. It is candidates' responsibility to ascertain and ensure their eligibility as per the prescribed qualification and experience. Any misinformation detected at any stage will make the candidate liable for legal action.
9. Permission to appear in the selection process does not approve the eligibility of the candidate. Even after qualifying the selection process the candidate may be rendered disqualified at the time of document verification if he/she does not fulfil essential eligibility criteria. He /She is expected to conform to the rules of conduct and discipline as applicable to the institute employees.
10. No TA/DA will be paid for attending this Walk-in-Interview.

Dr. Vinaykumar Hallur
 Additional Professor
 Department of Microbiology
 AIIMS Bhubaneswar Odisha-751019
(Principal Investigator)