

**INTERACTIVE RESEARCH SCHOOL FOR HEALTH AFFAIRS (IRSHA)**

**Bharati Vidyapeeth (Deemed to be University), Pune**

**Advertisement**

**Name of the Department:** National Immunogenicity and Biologics Evaluation Center (NIBEC)

**Duration:** 1 year, extendable

**Positions: Junior Research Assistant (3 posts)**

**Position I:**

**1) Designation:** Junior Research Assistant (1 post)

**2) Minimum Qualification:**

- Educational: M.Sc. in Life Sciences / Biotechnology / Microbiology.
- Preference: Candidates with 1–2 years of experience in a research lab or industry in serology, cell culture, and molecular biology will be preferred.

**3) Job Requirement:** The successful candidate will assist scientists in the work related to following areas:

- Serological Assays: Developing/ Performing ELISA, SDS-PAGE and Western Blotting.
- Cell Culture: Maintenance of different cell lines and developing/performing cell-based assays.
- Molecular Biology: DNA/RNA extraction, PCR, qPCR, and agarose gel electrophoresis.
- Regulatory & Maintenance: Assisting in documentation for regulatory compliance, maintaining lab inventory, and calibration of equipment.
- Any additional work as per project requirements.

**4) Salary:** Consolidated Pay: ₹18,000/- per month (Fixed).

**5) Age Limit:**

- Upper Age Limit: 30 Years.
- Age Relaxation: Admissible for suitable candidate and for reserved categories.



**Position 2:**

1) **Designation:** Junior Research Assistant (1 post)

2) **Minimum Qualification:**

- Educational: M.Sc. Biochemistry / Analytical Chemistry/ M. Pharm.
- Preference: Candidates with 1–2 years of experience in a research lab or industry in protein analysis/characterization or drug and vaccine formulation characterization will be preferred.

3) **Job Requirement:** The successful candidate will assist scientists in the work related to following areas:

- Physicochemical Analysis: Developing/ Performing assays for pH determination, solubility testing, appearance/visual inspection, Container Closure Integrity Tests and moisture content determination of formulation.
- Formulation Testing: Developing/ Performing assays for Osmolality determination, extractable volume determination, and uniformity of weight as per pharmacopeial standards.
- Protein Characterization: Developing/ Performing assays for protein content determination, purity & identification by SDS-PAGE, Western Blotting, Isoelectric focusing, High-Performance Liquid Chromatography (HPLC).
- Regulatory & Maintenance: Assisting in documentation for regulatory compliance, maintaining lab inventory, and calibration of equipment.
- Any additional work as per project requirements.

4) **Salary:** Consolidated Pay: ₹18,000/- per month (Fixed).

5) **Age Limit:**

- Upper Age Limit: 30 Years.
- Age Relaxation: Admissible for suitable candidate and for reserved categories.

**Position 3:**

1) **Designation:** Junior Research Assistant (1 post)

2) **Minimum Qualification:**

- Educational: M.Sc. in Bioinformatics
- Preference: Candidates with 1–2 years of experience in NGS data analysis will be preferred.

3) **Job Requirement:** The successful candidate will assist scientists in the work related to following areas:

- NGS-related bioinformatics analysis and NGS pipeline development
- Any additional work as per project requirements.



4) **Salary:** Consolidated Pay: ₹18,000/- per month (Fixed).

5) **Age Limit:**

- Upper Age Limit: 30 Years.
- Age Relaxation: Admissible for suitable candidate and for reserved categories.

**Position: Quality Assurance Executive (1 post)**

1) **Designation:** Quality Assurance Executive

2) **Minimum Qualification:**

- Educational: Masters in Life Sciences/Chemistry /Pharmacy or related disciplines with specialization in Quality Assurance
- Preference: Candidates with 1–2 years of experience of working in Quality Assurance area in industry, NABL accredited laboratories or diagnostic centres will be preferred.

**Job Requirement:** The successful candidate will assist Quality Manager in the following areas:

- Implementation and maintenance of NIBEC quality management system and ensuring compliance
- Management of internal, external and vendor audits
- Any additional work as per project requirements.

3) **Salary:** Negotiable, based on experience.

4) **Age Limit:**

- Upper Age Limit: 30 Years.
- Age Relaxation: Admissible for suitable candidate and for reserved categories.

Interested Candidates shall send the resume and all supporting applicable documents as single PDF to [director.irsha@bharatividyaapeeth.edu](mailto:director.irsha@bharatividyaapeeth.edu) by 25<sup>th</sup> January 2026.

**Interview Details:** Shortlisted candidates will be invited for interview. Date and time will be communicated a week before the scheduled interview date. Online interviews may be considered on request.

  
**Dr. A. C. Mishra**

**(Director)**

**Bharati Vidyapeeth**

**(Deemed to be University)**

**Interactive Research School for Health Affairs (IRSHA)**  
**Pune-Satara Road, Pune - 411 043.**

