

Applications invited for job vacancies under a funded research project

AIIMS Bathinda is establishing a MedTech Validation & Incubation Center in partnership with Stichting Blockchain For Impact Foundation (BFI), Netherlands. The Center will serve as a translational hub for medical devices, AI-enabled diagnostics, and digital health technologies — providing clinical validation, regulatory readiness support, and structured incubation for early-stage MedTech ventures.

Project Title	Developing an Incubation Centre for Medical Technology Validation at AIIMS Bathinda.
Principal Investigator	Dr. Madhur Verma
Department	Community and Family Medicine, AIIMS Bathinda.
Total vacancy	2 (two)
Duration	1 Year, likely to be extended upto 3 years.
Last date for receipt of filled application forms	31st August 2026
Date of the interview	11 September 2026
Google Form Link	https://forms.gle/EKX2UUWCBpvV7W1j7
Reporting Time for Candidates	9:00 AM
Venue	Conference Hall (Room no 412), Dept of Community and Family Medicine, Medical College, AIIMS Bathinda

Following post are required to be filled under the above-mentioned project on contract basis:

Name of Post & Number of Posts	Tenure of the Post	Monthly Emoluments	Essential Qualification & Age Limit
1. Project Head (Senior Scientist) – 01 Post (UR)	01 Year (Extendable annually up to 03 years based on satisfactory performance and project requirements)	₹1,50,000/- per month (Consolidated)	Essential Qualifications - MBBS, BDS, B.E./B.Tech., MBA, or an equivalent degree in Biomedical Engineering, Medical Device Engineering/Technology, Biotechnology, Mechanical Engineering, Electronics & Communication Engineering, Electrical Engineering, Instrumentation Engineering, Computer Science & Engineering, Artificial Intelligence & Machine Learning, Data Science, Healthcare Management, Technology Management, Innovation Management, Entrepreneurship, or another relevant discipline from a recognized University/Institute. Minimum 5 years of post-qualification experience in medical device development, MedTech innovation, healthcare technology translation, biomedical engineering, digital health, AI-enabled healthcare technologies, startup incubation, or translational research, with at least 3 years of experience in project leadership, programme management, or institutional research.

- Demonstrated experience in **research project management**, scientific writing, publications, grant management, and multidisciplinary collaboration.
- Experience in mentoring research teams and coordinating institutional or multicentric research projects.

Desirable Qualifications

- Working knowledge of regulatory frameworks for medical devices and healthcare (CDSCO, ISO/IEC 42001, ISO/IEC 27001, IEC 62304, HIPAA-adjacent frameworks, or equivalent).
- Knowledge of **artificial intelligence (AI)/machine learning (ML)-based healthcare solutions**, digital health technologies, biomedical instrumentation, and intellectual property rights (IPR) management.
- Experience in obtaining regulatory approvals, quality management systems, and product lifecycle management for medical devices.
- Experience in managing or implementing **ICMR, BIRAC, DST, DBT, MeitY**, or other Government-funded research, innovation, or technology development projects.
- Demonstrated record of scientific publications, patents, funded research projects, or successful technology translation.

Age Limit

Not exceeding 40 (Age relaxation as per Government/Institute rules).

Key Job responsibilities:

- Lead the strategic direction and day-to-day execution of the MedTech Validation & Incubation Centre, including planning, execution, and reporting of all Centre activities.
- Design and oversee clinical validation studies for medical devices, AI-enabled diagnostics, and digital health platforms, ensuring alignment with regulatory and ethical standards.
- Coordinate multi-institutional collaborations with national research institutions (IITs, IISc, IIIT-B, AIIMS network), Technology Innovation Hubs and Translational Research Parks, and international academic and industry partners.
- Oversee regulatory documentation and pathways for medical device registration and clinical AI deployment — including engagement with CDSCO and alignment with international frameworks (ISO/IEC 42001, ISO/IEC 27001, IEC 62304, MDR-adjacent standards, HIPAA where relevant for cross-border data workflows).
- Manage all funding-related documentation for the Centre, including grant reporting, budget administration, ministry-facing reporting, and preparation of proformas and proposals for ongoing and prospective funders.
- Design and oversee statistical analysis of clinical data and real-world evidence generation from validation studies.
- Lead the incubation portfolio of the Centre in coordination with the Coordinator — including selection of startups, structuring of support programmes, and tracking translational outcomes.
- Represent the Centre in national forums, ministry engagements, industry meetings, and international scientific conferences.

			• Publish Centre outcomes in peer-reviewed venues and generate translational intellectual property where appropriate. • Mentor postgraduate students, junior researchers, and clinical staff involved in the Centre's activities. • Contribute to strategic planning for AIIMS Bathinda's wider research and translational portfolio.
2. Project Coordinator (Technical Support) – 01 Post (UR)	01 Year (Extendable annually up to 03 years based on satisfactory performance and project requirements)	₹1,00,000/- per month (Consolidated)	Essential Qualifications • Master's degree (PhD/MPH/ MSc/ MTech in Biostatistics/ Data Science/Bioinformatics/Life Sciences/Public Health or equivalent) from a recognized university/ Institute. • Minimum 1 years of post-qualification experience in research coordination, project management, data management, monitoring & evaluation, or implementation of health/research projects. • Proficiency in data management and statistical software such as SPSS, STATA, R, Python, or equivalent. • Experience in qualitative and quantitative research methodologies, scientific documentation, report writing, and publication support. • Excellent communication, coordination, and organizational skills. Desirable Qualifications • Publications in peer-reviewed journals. • Experience in multicentric research projects, database management, regulatory documentation, ethics submissions, and project coordination. • Knowledge of Good Clinical Practice (GCP), research ethics, grant administration, and monitoring & evaluation. Age Limit Not exceeding 35 years (Age relaxation as per Government/Institute rules). Key responsibilities • Manage the Centre's startup engagement and incubation portfolio — including outreach to prospective ventures, structured onboarding of selected startups, ongoing programme support, and tracking of milestones and translational outcomes. • Support the Project Head with grant administration, budget tracking, financial reporting, and preparation of periodic reports for funders and institutional leadership. • Coordinate all Centre events — workshops, training sessions, demo days, industry meets, hackathons, and mentor sessions — from planning through to execution and post-event reporting. • Manage stakeholder coordination with partner institutions (national research institutions, other AIIMS locations, international partners), ensuring smooth communication and follow-through on collaborative activities. • Lead communications and external visibility for the Centre — including social media presence, newsletter, website content, and marketing collateral in coordination with AIIMS Bathinda's communications team. • Provide operational support for intellectual property documentation, regulatory filings, and clinical validation study administration in coordination with the Project Head and technical teams. • Maintain the Centre's operational records, MoU tracking, partnership pipeline, and startup portfolio dashboard.

			• Support the Project Head with ad-hoc programme initiatives as the Centre expands its scope. • Support data collection and communicate with the parent department involved in the device validation.
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Mode of Selection

Selection will be carried out in a three-stage process by the duly constituted Selection Committee of AIIMS Bathinda:

1. **Application Screening:** All applications will be scrutinized based on the prescribed eligibility criteria, academic qualifications, relevant experience, and supporting documents. Only eligible candidates will be shortlisted for the next stage.
2. **Online Screening Interview:** Shortlisted candidates will be invited to appear for an online screening interview via video conferencing. The schedule and meeting details will be communicated through the registered email address.
3. **Final In-Person Interview(11 September 2026):** Candidates shortlisted after the online screening interview will be invited for the final interview before the Selection Committee at AIIMS Bathinda.

The decision of the Selection Committee regarding shortlisting, eligibility, and final selection shall be final and binding, and no correspondence in this regard will be entertained.

How to Apply

Interested candidates are required to fill out the **Google Form and upload the duly filled Application Form (in the prescribed format) along with self-attested scanned copies of all supporting documents through the Google Form link on or before 31 August 2026 (5:00 PM)**. Applications received after the due date will not be considered.

Selection Process

The selection process will be conducted in the following stages:

Stage I – Application Screening

- All applications will be scrutinized based on the prescribed eligibility criteria, educational qualifications, relevant experience, and supporting documents.
- Only shortlisted candidates meeting the eligibility criteria will be invited for the next stage.

Stage II – Online Screening Interview

- Shortlisted candidates will be invited to attend an online screening interview via Video Conference.
- The date, time, and meeting link will be communicated to shortlisted candidates through their registered email address.

Stage III – Final Interview

- Based on the performance in the online screening interview, a final shortlist of candidates will be prepared.
- The list of candidates shortlisted for the final interview will be published/communicated.
- Shortlisted candidates must appear in person for the final interview with the original documents and one set of self-attested photocopies for verification.

Documents Required at the Final Interview

- Proof of Date of Birth
- Educational Qualification Certificates and Mark Sheets
- Experience Certificates
- Research Experience Certificates (if applicable)
- Valid Photo Identity Proof
- Copies of Research Publications (if applicable)
- Two recent passport-size photographs (one pasted on the application form and one attached separately)
- Any other relevant supporting documents

Final Interview

Date: 11 September 2026 / Time: 9:00 AM

Venue: Conference Hall (Room No. 412), Department of Community and Family Medicine, Medical College, AIIMS Bathinda.

Notes

1. The above posts are **purely temporary**, contractual, and co-terminus with the project. The appointment will be initially for the sanctioned project duration and may be extended based on satisfactory performance, continuation of the project, and approval of the funding agency.
2. The selected candidate shall have **no claim for regular appointment** or absorption at AIIMS Bathinda or under the funding agency by virtue of this contractual engagement.
3. **No TA/DA** or any other allowance will be paid for attending the interview.
4. The appointment may be terminated at any time without prior notice if the candidate is found ineligible, submits false information/documents, is involved in misconduct, or performs unsatisfactorily.
5. The rules and regulations of **AIIMS Bathinda** and the **funding agency**, as applicable, shall govern the terms and conditions of the appointment.

General Terms & Conditions

1. Candidates must report for document verification and interview between **9:00 AM and 10:00 AM on 11 September 2026**. No candidate will be permitted to report after **10:00 AM**, and no request for late entry shall be entertained.
2. The engagement is **purely temporary and contractual**, co-terminus with the project, and shall automatically terminate upon completion or closure of the project without any prior notice.
3. The selected candidate shall **not have any right to claim permanent employment, regularization, or continuation of service** at AIIMS Bathinda or with the funding agency.
4. AIIMS Bathinda reserves the right to **increase, decrease, modify, or cancel** the advertised posts or the recruitment process at any stage without assigning any reason.
5. All educational, professional, and technical qualifications must be obtained from **recognized Boards/Universities/Institutions**.
6. The required experience shall be considered only if acquired **after obtaining the prescribed minimum educational qualification** for the respective post.
7. The **consolidated remuneration** shall be as mentioned in the advertisement. No additional allowances or benefits shall be admissible unless specifically approved under the project.
8. **Accommodation/hostel facilities** will not be provided by AIIMS Bathinda.

9. In the event of delay, suspension, or discontinuation of the project or release of funds by the funding agency, payment of remuneration may be delayed, withheld, or discontinued accordingly.
10. **Canvassing in any form** or influencing the selection process will lead to immediate disqualification.
11. The **age limit, educational qualifications, and experience** shall be determined as of the **last date for submission of applications**.
12. Incomplete applications, applications received after the prescribed closing date and time, or applications not submitted in the prescribed format shall be rejected without further correspondence.
13. Candidates must produce the **original certificates and testimonials** at the time of the interview for verification. Failure to produce the required original documents will result in cancellation of candidature.
14. Mere fulfilment of the prescribed eligibility criteria does **not** entitle a candidate to an interview or guarantee selection.
15. The decision of the **Selection Committee and the Competent Authority, AIIMS Bathinda**, regarding eligibility, shortlisting, selection, and appointment shall be **final and binding**, and no correspondence in this regard will be entertained.


DR. MADHUR VERMA
Associate Professor
Dept. of Comm. & Family Medicine
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For any queries, candidates may contact:

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Further information, corrigenda, and updates, if any, will be available only on the **AIIMS Bathinda website: www.aiimsbathinda.edu.in**