



Jawaharlal Institute of Post Graduate Medical Education and Research
(An Institute of National importance under the Ministry of Health & Family welfare,
Government of India)

Department of Microbiology
ICMR –PROJECT

Shortlisted applicants for Interview for Project Technical Support III in two ICMR projects

List of candidates eligible for further evaluation for the post of “Project Technical Support III” in two ICMR (Indian Council of Medical Research) funded projects titled "Identification of Novel Extracellular Vesicle-Associated Bacterial Antigens and Host Biomarkers in Bacterial Pneumonia” and “Development of a Nanopore –based long read sequencing panel for culture –free detection of drug resistance in *Mycobacterium tuberculosis*”

The eligible candidates should appear for further evaluation as per the details below. They are expected to attend this evaluation in person.

No TA/DA will be provided to appear in the selection process.

Candidates deemed eligible for further evaluation:

Identification of Novel Extracellular Vesicle-Associated Bacterial Antigens and Host Biomarkers in Bacterial Pneumonia (ICMR/Micro/JIP/0043)			
S. No	Name	D.O.B	Eligible
1	BALAMURALIKRISHNA	12.05.2001	YES
2	JAYAPRIYA	10.05.1999	YES
3	LAKSHMY	08.10.1991	YES
4	SAMYUKTHA	08.09.2000	YES
5	SARANYA	15.12.1992	YES
6	SOORIYA	02.10.1998	YES
7	UMAMAHESWARI	24.12.1991	YES
Development of a Nanopore-based long read sequencing panel for culture-free detection of drug resistance in <i>Mycobacterium tuberculosis</i> (ICMR/2024/02175 /Micro/JIP)			
S. No	Name	D.O.B	Eligible
1	BALAMURALIKRISHNA	12.05.2001	YES
2	JAYAPRIYA	10.05.1999	YES
3	MOWMIKA	19.08.2001	YES
4	SAMYUKTHA	08.09.2000	YES
5	SARANYA	15.12.1992	YES
6	SOORIYA	02.10.1998	YES
7	UMAMAHESWARI	24.12.1991	YES

The following applications were found ineligible for the reasons mentioned against each

Identification of Novel Extracellular Vesicle-Associated Bacterial Antigens and Host Biomarkers in Bacterial Pneumonia (ICMR/Micro/JIP/0043)					
S. No	Name	D.O.B	Qualification	Eligible	Remarks
1	PAVITHRA	29.08.2001	BSC MLT	NO	No essential experience (3 years not completed)
2	CHENNAKESAVAN	11.06.2002	BSC (MLT)	NO	No essential experience (3 years not completed)
3	MONISHA	18.02.2003	B.Sc (Microbiology) & M.Sc (Applied Microbiology)	NO	No B.Sc. (MLT) or BMLS
4	JANANISRI	23.03.2001	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS and No application form
5	NIMISHA VINOD	13.11.1999	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS and No application form
6	PRIYADHARSHINI	28.08.2001	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS
7	SOWMIYA	03.11.1996	B.Sc (Microbiology) & M.Sc (Immunology and Microbiology)	NO	No B.Sc. (MLT) or BMLS
8	SUBALAKSHMI	04.05.2003	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS
9	SURIYA	02.05.2003	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS
10	SUTHAKARAN	31.10.2001	B.Sc (Biotechnology) & M.Sc (Biotechnology)	NO	No B.Sc. (MLT) or BMLS and No application form
11	SHAIKISMAIL	06.03.2002	BSc (MLT)	NO	No essential experience after completion of B.Sc. (MLT) and No application form
12	ISRAVEL	06.03.1985	Diploma (Nursing)	NO	No B.Sc. (MLT) or BMLS and No application form
13	ADHILA BEEVI		BSc (medical Microbiology)	NO	No B.Sc. (MLT) or BMLS and No application form
14	M.RAVIKUMAR	20.07.1987	B.COM & M.COM	NO	No B.Sc. (MLT) or BMLS and No application form

Development of a Nanopore-based long read sequencing panel for culture-free detection of drug resistance in <i>Mycobacterium tuberculosis</i> (ICMR/2024/02175 /Micro/JIP)					
S. No	Name	D.O.B	Qualification	Eligible	Remarks
1	PAVITHRA	29.08.2001	BSC MLT	NO	No essential experience (3 years not completed)
2	CHENNAKESAVAN	11.06.2002	BSC (MLT)	NO	No essential experience (3 years not completed)
3	MONISHA	18.02.2003	B.Sc (Microbiology) & M.Sc (Applied Microbiology)	NO	No B.Sc. (MLT) or BMLS
4	JANANISRI	23.03.2001	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS and No application form
5	NIMISHA VINOD	13.11.1999	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS and No application form
6	PRIYADHARSHINI	28.08.2001	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS
8	SOWMIYA	03.11.1996	B.Sc (Microbiology) & M.Sc (Immunology and Microbiology)	NO	No B.Sc. (MLT) or BMLS
9	SUBALAKSHMI	04.05.2003	B.Sc (Microbiology) & M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS
10	SURIYA	02.05.2003	B.Sc (Microbiology) &M.Sc (Microbiology)	NO	No B.Sc. (MLT) or BMLS
11	SUTHAKARAN	31.10.2001	B.Sc (Biotechnology) & M.Sc (Biotechnology)	NO	No B.Sc. (MLT) or BMLS and No application form
12	SHAIKISMAIL	06.03.2002	BSc (MLT)	NO	No essential experience after completion of B.Sc (MLT) and No application form
13	ISRAVEL	06.03.1985	Diploma (Nursing)	NO	No B.Sc. (MLT) or BMLS and No application form
14	AJEETH	25.06.2000	B.Sc. (Applied microbiology)	NO	No B.Sc. (MLT) or BMLS

Details of further evaluation:

The candidates should report at 09.00 am on 09.02.2026 at Microbiology office, II floor, Institute Block, Dept. of Microbiology, JIPMER for verification of Identity proof and age (Aadhar/ voter ID/ 10th Mark sheet) in original; Certificates of qualification and experience and proof for age relaxation if any.

The written test will be conducted on 09.02.2026 at 9.30 AM at Microbiology department, II floor, Institute Block, Dept. of Microbiology, JIPMER.


Based on the written test, candidates will be shortlisted for an interview on 09.02.2026 at 2.00P.M. The names of the candidates shortlisted for interview after the written test will be announced at 12.45 P.M. at the same venue.

Written test syllabus:

- Knowledge on *tuberculosis* or communicable diseases
- Knowledge on Antimicrobial drug resistance mechanisms
- Phenotypic and Molecular techniques used for bacterial diagnosis
- Bacteria culture and Drug susceptibility testing
- Knowledge on Biosafety, sterilisation techniques and Bio-medical waste management
- Knowledge on Good clinical laboratory practices/Good laboratory practices

Interview areas:

- Work experience in *tuberculosis* or communicable diseases
- Experience in bacteriology research
- Experience in Molecular techniques
- Work experience in molecular techniques and biosafety cabinets type II
- Good laboratory practices – Pre-analytical, analytical and post-analytical procedures

Contact information, for clarifications (email/phone):**Signature**

PI Name: Dr. Noyal Mariya Joseph

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