

DEPARTMENT OF MICROBIOLOGY , PT. B.D.SHARMA PGIMS ROHTAK

No. Micro/2024/ 1641

Dated: -16/7/24

To

Prof & Incharge IT department
Pt BDS PGIMS,Rohtak

Subject:- Interview date for recruitment of temporary position in Antimicrobial Surveillance programme.

Respected Sir,

It is hereby notified that the interview for the post of **Lab technician & Infection Control Nurse** under Antimicrobial Surveillance Programme co-ordinated by NCDC in Department of Microbiology to be held on **06.08.2024 at 2:30 pm** in the **committee room, Director office, Pt. B.D. Sharma, PGIMS, Rohtak,**

It is requested to publish this advertisement(Copy attached) on PGIMS,Rohtak official site.

Thanking you

Sincerely

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Sr. Professor & Head
Department of Microbiology,
Pt BDS PGIMS, Rohtak

**DEPT. OF MICROBIOLOGY, PT. B.D. SHARMA POST GRADUATE INSTITUTE OF
MEDICAL SCIENCES, ROHTAK**

RECRUITMENT FOR TEMPORARY POSITIONS:

Applications are invited for the following of contractual staff (one Lab Technician) under National Programme on AMR containment and (one Infection Control Nurse) for strengthening of HAI surveillance.

1. Name of Post	Lab Technician	Infection Control Nurse
2. No. of Post	1(one)	1 (one)
3. Upper age limit	Not more than 40 Years.	Not more than 40 Years
4. Essential qualifications with experience	Graduate(B.Sc) in Medical Laboratory Technology from a recognized University with 1 year experience in govt. hospital OR 10+2 in Science subjects with DMLT two years course from recognized University/institute with 3 years of experience in govt. hospital.	B.Sc. Nursing from a recognized institution/university/board. 2 year experience in Nursing from a Govt Hospital. OR 2 year experience in Nursing from a Private hospital of minimum 300 beds.
5. Desirable qualification	1. M.Sc Microbiology/Life Sciences/Biotech 2. Work Experience in Microbiology laboratory. 3. Knowledge of computer applications.	Trained in Infection prevention and Control.
6. Mode of appointment	Project Mode	Project Mode
7. Salary	Rs. 25,000/pm Consolidated (NO TA/DA/HRA will be provided)	Rs. 25,000/pm Consolidated (NO TA/DA/HRA will be provided)
8. Duration of post	31 st March,2025 from the date of appointment initially. Appointment is extendable for up to completion of the project, on the basis of work performance of the candidate by the concerned authority, if the permission to extend the project is granted by the organisations.	31 st March,2025 from the date of appointment initially. Appointment is extendable for up to completion of the project, on the basis of work performance of the candidate by the concerned authority, if the permission to extend the project is granted by the organisations.


**Professor & Head,
Microbiology Deptt.
P.G.I.M.S., ROHTAK**

<p>9. Nature of duties</p>	<ol style="list-style-type: none"> 1. To support the AMR programme work in the Microbiology lab including sample collection, processing, testing, reporting and other related work. 2. To perform phenotypic characterization of bacterial isolates, antimicrobial susceptibility testing of isolates, MIC tests, AMR detection test and send them further EQAS and molecular testing to the NCDC. 3. Perform regular internal quality control testing and documentation. 4. Indent for supplies to the laboratory through lab in charge and ensure sufficient stock of lab consumables is available. 5. To practice good lab practices including biosafety and appropriate biomedical waste disposal and support WHONET entry of data. 6. Partipate in the trainings and workshop conducted by NCDC. 7. Any other duties assigned ny the HOD/AMR Nodal officer. 	<ol style="list-style-type: none"> 1. To develop SoPs for infection control and prevention based on National guidelines 2. To conduct surveillance of Healthcare associated infections (HAIs) in ICUs 3. To monitor infection prevention and control practices in the hospital. 4. To analyse HAI surveillance data, analyse trends and detect HAI outbreaks in the hospital 5. To support investigation of HAI outbreaks in the hospital. 6. To highlight priorities for action in infection control management. 7. Any other duties required under the programme as assigned by the programme nodal officer
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Note:

1. All the educational qualification/certificates should be from recognized board/University.
2. Experience should be from the relevant field/area, as required for the study of the project concerned.

Last date for receipts of applications : 27.7.2024 (5:00 pm)

Interview details:

Date: 06.08.2024

Time: 2:30 pm

Venue: Committee Room of Director Office, Pt BD S PGIMS, Rohtak

Mishra
**Professor & Head,
 Microbiology Deptt,
 P.G.I.M.S. ROHTAK**

Terms and Conditions:

- The candidate must come with 2 passport size photographs, all original documents (educational qualification, date of birth, and work experience) and one set of photocopies of relevant documents for interview.
- These posts are purely on contract basis and on a project mode, extendable for up to completion of this project, on the basis of work performance by the concerned authority, if the permission to extend the project is granted by the organisations.
- Candidates are required to submit an application (form can be downloaded from the website) along with the attested documents only through email.
- Incomplete application forms in any aspect will be rejected.
- The shortlisted candidates for interview will be informed through the mail and telephonically.
- No TA/DA will be paid for the interview.

Applications complete in all respect should be emailed to –

Prof & Nodal Officer, AMR surveillance programme,
Deptt of Microbiology, PGIMS, Rohtak.

E-mail:- amrpgimsrohtak@gmail.com


Prof. & Head,
Microbiology Deptt.
P.G.I.M.S., ROHTAK

**DEPT. OF MICROBIOLOGY, PT. B.D. SHARMA POST GRADUATE INSTITUTE OF
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APPLICATION FORM

Application for the post of _____

1. Name of the applicant (in block letter) _____
2. Father's name (in block letter) _____
3. Date of birth _____
4. Sex (Male/Female) _____
5. Email id _____
6. Contact No. _____
7. Address _____
8. Education Qualification



Class	Board/Univ.	Year of passing	Marks obt./ Maximum marks	Percentage (%)	Subject
10th					
12th					
Diploma					
Degree					
Post-graduation					
Higher degree					

Experience:-

Post held	Name of organization	From	To	Experience

Signature of Candidate