

## Research and Development Section Indian Institute of Technology Guwahati Guwahati-781039, Assam

Applications are invited for an Online interview for the following post in the project titled "ICMR-DHR Centers of Excellence (CoE)" at Centre

for Nanotechnology. IIT Guwahati. Date: 10/09/2022 (Saturday) Time: 10:30AM onwards HRA SI No. Project Staff Number of Pav Medical Total Amount Duration of Qualifications Designation Appointment Vacancies Recomm Required Required in months ended 1 Project 01 43922 Yes Yes Rs. 52199.5/ 5 Months • B.Tech or BE in Electronics Rs. 7027.52 Rs. 1250 Engineering preferably 2 yrs of Research pm experience, in relevant fields. Scientist IV • Preferable Qualification: Experience (B) of electronics product assembly. Non-Medical PCB Layout design, PCB component Assembly, Soldering, Knowledge of Web Development, Microcontroller programming. • Knowledge of basic electronics, know-how of component selection. reading schematics and data sheets with experience in electronics component sourcing, vendor listing, and procurement. 2 01 43922 Yes Yes Rs. 52199.5/ 5 Months Project B. Tech / BE, preferably with Rs. 7027.52 Rs. 1250 Research pm minimum 4 yrs of experience in Scientist IV .NET, mobile application, IoT; (B) experience in Healthcare domain is Non-Medical preferred. Preferable Qualification: Expertise in ASP .NET core 2.2, MVC, web API, Entity Framework, PostGres SQL, Angular 9 & above. Ability to build reusable code and libraries for future use and accurately translate user and business needs into functional frontend code. Yes 3 01 49474 Yes Project Rs. 5 Months M.Sc and LLB preferably with 4 Rs. 7915.84 Rs. 1250 58.639.84/ Research years work experience in the areas Scientist VI pm of Intellectual Property (I.P) Non-Medical Management, drafting and vetting of

> Technology Transfer agreements, MoA, Project Management,

		Research and Report Preparation. The job location for this post is New Delhi.

## How to apply and the selection process:

Candidates have to appear in the online interview on September 10, 2022 (Saturday) from 10:30AM onwards. An advance copy of CV mentioning all educational qualification, experience etc. must be send to <u>nano\_off@iitg.ac.in</u> latest by 06/09/2022 (10AM). Shortlisted candidates will be called through email for the online interview with interview link. Selection will be done based on the performance of the candidate in the interview. Candidates will not be sent any call letters separately.

For any clarification, contact: Nano Office, Centre for Nanotechnology, IIT Guwahati

Email: nano\_off@iitg.ernet.in

Phone: 03612583066

No TA/DA will be paid to the candidates for appearing in the interview.

## NANOSPNICMR00771xDPB009

HOS (R&D)