



सी.एस.आई.आर. – प्रगत पदार्थ तथा प्रक्रम अनुसन्धान संस्थान  
CSIR- ADVANCED MATERIALS AND PROCESSES RESEARCH INSTITUTE



वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद  
(Council of Scientific and Industrial Research)

CSIR-AMPRI

होशंगाबाद रोड, हबीबगंज नाका, भोपाल-462026 (म.प्र.)

Hoshangabad Road, Habibganj Naka, Bhopal-462026 (M.P.)

**Advertisement No. PROJ-2/2023**

**ENGAGEMENT OF PROJECT STAFF**

CSIR-AMPRI desires to engage qualified persons on purely temporary/basis for different projects. Details are as below:

Position Code	Name of Project	Position details	Qualifications	Tenure	Upper age limit	Remuneration/ Stipend Per month
001	“Phenome India-CSIR Health Cohort Knowledgebase”  Project No. HCP-47	Project Assistant  - 01 No.	Graduate in Science discipline from a recognized University/Bachelor of Medical Laboratory Technology (BMLT).  Desirable: Qualified for blood samples collection and other laboratory techniques.	Initially one year	50 Yrs.	Rs. 20,000/- +HRA
002	“Development of Carbon Nanofiber Materials from Cow Dung/Bio-sludges for smart fabric Textile and selective CO <sub>2</sub> /H <sub>2</sub> energy storage application by 3D printing technology.”  Project No. GAP - Nano Mission	Project Associate-I  - 01 No.	M.Sc. in Chemistry/Environmental Sciences/Biotechnology/Industrial Microbiology OR BE/ B.Tech in Chemical Engg./ Environmental Engg. from a recognized university or equivalent.  Desirable: Knowledge in Materials especially materials design, synthesis, development, characterization.	Initially one year	35 Yrs.	i)31,000/-+HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions. (ii) 25,000/-+HRA for others who do not fall under (i) above.
003	“Designing and Development of Multifunctional Light Weight Carbon Allotropes Based Nanostructured Material viz. Bandage for Radiation Shielding and Biomedical Applications”  Project No. GAP – Nano Mission	Project Associate-I  - 01 No.	M.Sc. in Chemistry/Biotechnology/ Microbiology/Industrial Microbiology from a recognized university or equivalent.  Desirable: Knowledge in Materials especially materials design, synthesis, development, characterization.	Initially one year	35 Yrs.	i)31,000/-+HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions. (ii) 25,000/-+HRA for others who do not fall under (i) above.

004	“Development of Fly Ash based Advanced Geopolymeric Radiation Shielding Concrete utilizing Industrial Byproducts”  Project No. MLP-0302	Senior Project Associate  - 01 No.	B.E./B.Tech (Civil Engineering) from a recognized university or equivalent with four years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.	Initially one year	40 Yrs.	Rs.42,000/-+HRA
005	“Development of Fly Ash based Advanced Geopolymeric Radiation Shielding Concrete utilizing Industrial Byproducts”  Project No. MLP-0302	Project Associate-I  – 01 No.	B.E./B.Tech (Civil Engineering) from a recognized university or equivalent.	Initially one year	35 Yrs.	Rs.25,000/-+HRA
006	“Design and Development of an instrument for real time assessment of ferromagnetic phase fraction in ferrous alloys”  Project No. GAP-0117	Project Associate-I  -1 No.	B.E./B.Tech in Electronics & Communication/Instrumentation/Mechanical Engg. or equivalent from a recognized university.  Desirable: Preference will be given to the candidates with ME/M.Tech in above areas and with experience in area of PC based electronic circuit development, machine learning, Artificial Neural Network (ANN), Fuzzy Logic MATLAB, Lab VIEW circuit design and simulation etc.	Initially one year	35 Yrs	Rs. 25000/- + HRA
007	“Installation of SODAR system at Maharashtra Pollution Control Board (MPCB)”  Project No.GAP-0110	Project Assistant  -1 No.	B.Sc.(Physics)/3 years Diploma in Engineering & Technology.  Desirable: Preference will be given to the candidates with Physics and Maths in graduation.	20th Dec, 2023	50 Yrs.	Rs. 20000/- + HRA

## **GENERAL TERMS AND CONDITIONS**

1. The applicant must be a Citizen of India.
2. Interested candidates fulfilling the above qualifications must apply through online portal available on AMPRI website. The Shortlisted candidates will be informed through email/Institute website along with date and time of Interview in person/online before the Selection Committee. Candidates are requested to frequently visit institute website. [www.ampri.res.in](http://www.ampri.res.in).
3. Candidates may apply from **04.03.2023 to 24.03.2023** through online link available on AMPRI website. The Last date of application is **24.03.2023 (5.00PM)** Application received after last date will not be entertained.
4. Only those candidates who have already acquired the essential qualification & their results have been declared are eligible to apply. Result awaited /Final semester appeared or appearing /Ph. D submitted etc are not eligible to apply for any post. The period of experience in a discipline / area of work, wherever prescribed, shall be counted after the date of acquiring the minimum prescribed educational qualifications prescribed for that post.
5. In case the final certificate reflects CGPA, GPA etc in that case the candidates should convert the same into equivalent percentage as per the approved formula of the university, in the application form and a copy of such conversion formula must be attached along with the application.
6. The applicants will be subjected to shortlisting by designated committee according to the current requirement and the candidate's shortlisted for interview will be displayed on CSIR- AMPRI website.
7. Based upon the performance of candidates in the interview, result of selected candidates against the number of post available in the project for each post code, will be declared and posted on AMPRI website. A panel of waitlisted candidates in order of merit will also be formed for each post code, which will be valid for one year.
8. Reservation and Relaxation in age: All other things being equal SC/ST/OBC candidates may be given preference over general candidates so as to ensure their representation. Relaxation in age in respect of candidate belonging to SC/ST/PH/OBC will be applicable as per GOI instructions.
9. The services of above Project Staff will be co-terminus with the duration of the Sponsored/Consultancy Project. There would be no automatic shifting of Project Staff from one project to another. On completion of the tenure in one project, in case, one wants to apply for engagement in another project, he/she will have to go through the normal selection process. Engagement under the new project would be made only after submission of 'No Dues Certificate' and resignation from the previous project.
10. The maximum duration, for which Project staff could be engaged in different projects taken together, will be 5 years. Candidates who have already served CSIR-AMPRI or any other lab/ institute of CSIR as Project Staff at any level in CSIR projects (including NMITLI projects, OLP/MLP, Contract R&D and non-CSIR funded projects) for a total period of 5 years or more are not eligible for these engagements.
11. The posts advertised are provisional and subject to ascertaining the availability of funds under the respective projects before the declaration of results and issue of engagement letter.

12. The Selected Candidates are expected bring with them all ORIGINAL TESTIMONIALS including mark sheets and certificates and Character & Attestation form and also a passport size photographs at the time of joining failing which their engagement can be withdrawn.
13. The performance of the Project Staff would be reviewed periodically so that any one not found up to the mark, could be terminated. The engagement may be terminated at any time by the office without assigning any reasons by giving one-month notice.
14. As such, the offer of appointment will be given for a short duration based on availability of funds which may be extended or curtailed based on the conduct and the performance of the incumbent as well as requirement of the institute, which may be extended further based on the recommendations of the Review Committee.
15. Leave: Project Staff will be entitled for paid leaves as per rules.

TA/DA: No TA/DA admissible for attending test/interview, joining the position. However, Project Staff will be entitled for TA/DA while on official tour.

Medical Facilities: Project Staff will be provided medical facility as per Central Govt. medical norms. This will be limited to the Project Staff only and not for his/her family members/dependents.

Accommodation: Wherever applicable institute will provide accommodation to Project staff, if possible. If accommodation is not possible then they will be paid wherever applicable HRA as per rule. / Whenever possible accommodation will be provided to Project Staff. If accommodation is not possible then they will be paid HRA as per the Govt. of India norms as adopted by CSIR.

16. CSIR-AMPRI reserves the right to cancel or withdraw the offer of engagement in case of any discrepancy found, in the candidature of any empaneled candidate at any stage.
17. The engagement under projects does not confer any right/claim whatsoever, either explicitly or implicitly on the appointee for regular appointment in CSIR-AMPRI, against any post or otherwise under any legal conditions or precedent.
18. Other terms and conditions will be governed as per guideline issued by the funding agency /CSIR Hqrs. for the engagement of above project staff as amended time to time.
19. CANVASSING IN ANY FORM AND/OR BRINGING ANY INFLUENCE POLITICAL OR OTHERWISE WILL BE TREATED AS A DISQUALIFICATION FOR THE POST.

Disclaimer – Candidates who are applying please ensure that you fulfill the essential qualifications. If you apply without fulfilling the essential qualifications, then it will be considered that you are giving wrong/misleading information. The ONUS OF THIS ACTION WILL BE ON THE CANDIDATE and not on the Scientists, HR Division or the Institute. In case you are found not to fulfill the essential criteria or that you have provided misleading information, then your candidature for the post may be rejected at any stage of selection or after selection.