



सीएसआईआर-प्रगत पदार्थ तथा प्रक्रम अनुसंधान संस्थान
CSIR-ADVANCED MATERIALS AND PROCESSES RESEARCH INSTITUTE

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्)

(Council of Scientific and Industrial Research)

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

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



Advertisement No. PROJ-2/2021

Engagement of Project Staff

CSIR-AMPRI desires to engage qualified incumbents on purely temporary. Details are as below:

Position Code	Name of Project	Position details	Qualifications	Tenure	Upper age limit	Remuneration/ Stipend
001	“Development of gravity operated domestic water filter for removal of arsenic from potable water under Indian scenario” Project No. MLP 209	01 No. Project Assistant	B.Sc. in Chemistry/Biochemistry. Desirable: Preference will be given to the candidate with experience in chemical synthesis and characterization.	Initially One Year/co-terminus with the project	50Yrs.	Rs. 20,000/p.m + HRA. Increment of 15% for 3 years of experience with maximum ceiling of 4 such revisions i.e. upto 12 years of experience.
002	“Development of gravity operated domestic water filter for removal of arsenic from potable water under Indian scenario” Project No. MLP 209	01 No. Project Associate-I	Master’s Degree in Chemistry OR Bachelor’s Degree in Chemical Engineering from a recognized University or equivalent. Desirable: Preference will be given to the candidate with experience in chemical synthesis, water treatment studies, water analysis.	Initially One Year/co-terminus with the project	35 Yrs.	(i) Rs.31,000/p.m + HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant Professorship) or GATE (b)A selection process through National level examinations conducted by Central Govt. Deptt. and their Agencies and Institutions. (ii) 25,000/- + HRA for others who do not fall under (i) above.
003	“Design development and optimization of cost effective advanced sensor for detection of contaminants (Arsenic and Fluoride) in different sources of water” Project No. MLP 0214	01 No. Project Associate-I	Master’s Degree in Electronics/Instrumentation OR B.E./Tech. in Electronics/Instrumentation/ECE/Electrical and Electronics (EN)) from a recognized University or equivalent. Desirable: Preference will be given to the candidate with experience in software coding, AI and sensor development.	Initially One Year/co-terminus with the project	35 Yrs.	(i) Rs.31,000/p.m + HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant Professorship) or GATE (b)A selection process through National level examinations conducted by Central Govt. Deptt.

