

Rolling ADVT. NO. 12-05 (Walk in Interview)
Website Ref. RollingAdvtDec2205

Project titled: “Advancing Technological Leads for Assuring safety of food (ATLAS)”.

Project Code: HCP-0031

Place of Working: CSIR-IMTECH, Chandigarh

Date of Interview: 04.01.2023

Reporting Time: 10:00 AM

Venue: Seminar Hall, Ground Floor, Main Building, CSIR-IMTECH, Sector 39 A Chandigarh

Position: Project Associate-I = 01

Essential Qualification: Master’s Degree in Natural or Agriculture Sciences/ MVSc or Bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent

Desirable: Candidates having hands-on experience of techniques such as basic microbiological experiments, bacteriophages, protein purification and characterization, ELISA/immunodiagnostic assays, Nanoparticle synthesis, etc. Preference will be given to candidates having experience of working in research laboratory.

Upper Age limit (years) - 35

Monthly Emoluments: (i) Rs. 31,000/- +HRA to Scholars who are selected through a (a) National Eligibility Tests – CSIR-UGC NET including lectureship or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their agencies and Institutions.

(ii) Rs. 25,000/- +HRA for others who do not fall under (i) above

Position: Project Associate-II = 01

Essential Qualification: Master’s Degree in Natural or Agriculture Sciences/ MVSc or Bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent, and

(ii) Two years research experience in Research and Development in industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services

Desirable: Hands on experience of techniques such as, Nanoparticles/nanomaterials synthesis, characterization, conjugation chemistry, bacteriophages. Knowledge of electrochemical techniques and handling of clinical samples. Candidates having industrial exposure (of electrochemical testing/diagnostic industries, LFIA prototyping) will be preferred.

Upper Age limit (years) - 35

Monthly Emoluments: (i) Rs. 35,000/- +HRA to Scholars who are selected through a (a) National Eligibility Tests – CSIR-UGC NET including lectureship or GATE or (b) A selection

process through National level examinations conducted by Central Government Departments and their agencies and Institutions.

(ii) Rs. 28,000/- +HRA for others who do not fall under (i) above

Position: Senior Project Associate = 02

Essential Qualification: Master's Degree in Natural or Agricultural Sciences/ MVSc or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent; and

(ii) 4 years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.

OR

Doctoral Degree in Science/ Engineering/ Technology/ Pharma/ MD/ MS from a recognized University or equivalent

Desirable: Highly motivates candidates having 4 years experience in immunoassays, food microbiology, food safety standards, bacterial enrichment methods, food sample processing for food testing, bioassay designing, lateral flow immunoassay and colloidal nonoparticle based assays.

Upper Age limit (years) - 40

Monthly Emoluments: Rs. 42,000/- +HRA

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