



No. IITR/Advt. 04/2016(Scheme)

Dated: 26-12-2016

Walk-in-Interviews for Project Fellow, Project Assistant Level-I, Level-II & Level-III

Eligible and interested candidates may attend the interview for purely temporary engagement as **Project Fellow, Project Assistant Level-I, Level-II & Level-III** under CSIR/different externally funded Project tenable at Indian Institute of Toxicology Research, Lucknow. Project wise vacancy position, Date of Interview and qualification details are as under –

1.

Project Code	SSP – 316
Post	Project Assistant Level – 1
No. of post	01
Essential Qualification	B.Sc.
Desirable	
Job requirement	Field work for monitoring, collection of samples and analysis of stack, ambient air and water, knowledge of computer for Report preparation and data analysis
Project title	“Testing parameters and collection of their samples from different places of Obra Thermal Power Project, Obra, Sonbhadra”, U.P.
Upper age limit	28 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	15,000.00
Duration	Nine Months

2.

Project Code	SSP – 296
Post	Project Assistant Level –1
No. of post	01
Essential Qualification	B.Sc.
Desirable	
Job requirement	Field work for monitoring, collection of samples and analysis of stack, ambient air and water,
Project title	“Environmental Monitoring by Third Party at NTPC, Unchahar”
Upper age limit	28 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	15,000.00
Duration	6 Months

3.

Project Code	SSP – 293
Post	Project Assistant Level – II
No. of post	01
Essential Qualification	B.Tech. Biotechnology/Civil Engg.
Desirable	
Job requirement	Field work for monitoring, collection of samples and analysis of stack, ambient air and water
Project title	“Environmental Monitoring by Third Party at NTPC, LTD. Shaktinagar-Sonebhadra
Upper age limit	30 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	25,000.00
Duration	04 Months

4.

Project Code	GAP-168
Post	Project Assistant Level – II
No. of post	01
Essential Qualification	M.Sc. 1st Class in Chemistry/Analytical Chemistry/Environmental Science, M.Pharm. 1st class in Chemistry
Desirable	
Job requirement	Collection of samples and Pesticides residue analysis using GC and GC/MS
Project title	Monitoring of Pesticides residues at national level
Upper age limit	30 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	16,000.00
Duration	ONE YEAR

5.

Project Code	STS - 0017
Post	Project Assistant Level – III
No. of post	01
Essential Qualification	M.Sc. (Biochemistry/Biotechnology) with 1st division and 2 years research experience
Desirable	
Job requirement	To carry out safety studies of BGR-34, a formulation for diabetes management
Project title	
Upper age limit	30 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	28000.00 + HRA as per rule
Duration	01 Year

6.

Project Code	MLP – 07
Post	Project Fellow
No. of post	01
Essential Qualification	M.Sc. or M.Tech. in Biochemistry or Biotechnology with first division
Desirable	
Job requirement	To work as development of new method for regulatory RNA molecular
Project title	Development of a new real time PCR based systems for the quantification of small RNAs
Upper age limit	28 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	25,000.00
Duration	ONE YEAR

7.

Project Code	GAP-300
Post	Project Assistant Level - II
No. of post	01
Essential Qualification	M.Pharm.(Pharmacology)/M.Sc. (Biochemistry/Chemistry/Biotechnology) with 60% marks
Desirable	Toxicity Studies of Nano-particle–cell interactions
Job requirement	
Project title	“ANISOTROPIC PLASMONIC NANOPROBES AS IMAGING CONTRAST AGENTS : TUNING THE SIZE/SHAPE AND THEIR IMPLICATIONS FOR PHOTO THERMAL NANOTHERAPEUTICS AND DIAGNOSTICS IN VITRO”

Upper age limit	28 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	14000/- p.m. as per DST G/Lines
Duration	1 Year

8.

Project Code	GAP-319
Post	Project Assistant Level - II
No. of post	01
Essential Qualification	B.Tech.,M.Tech., M.Sc. (Physics, Chemistry, Chemical, Material, Environmental) with 60% marks
Desirable	Material Synthesis (CNF, CNT, Graphenes), Electrochemistry
Job requirement	
Project title	Carbon nano-fiber based electrodes for conversion of CO ₂ to useful products using bio-electrochemical cell
Upper age limit	28 वर्ष (आयु सीमा में छूट नियमानुसार)
Stipend	16000/- p.m. as per DST G/Lines
Duration	1 Year

How to apply

Interested candidates for **Project Fellow, Project Assistant Level-I, Level-II & Level-III** position may attend the interview on the fixed date along with duly filled the down loaded application form by attaching the attested copies of all the relevant Certificates etc., and also a passport size photograph may be pasted where the space is provided on the application form. **The candidates should also bring their original certificates with themselves on the date of interview.**

Application form, which is available annexure in .pdf file, may be down loaded.

Terms & Conditions

- 1- **Age relaxation will be granted up to 5 years in case of candidates belonging to SC/ST/PH/Women candidate and 3 years for OBC categories.** The positions are purely temporary on contract basis and co-terminus with the sponsored projects. Based on the performance of the candidates in the interview, a panel of recommended candidates will be formed which may be utilized as and when the requirement arises in the similar field/area in the sponsored projects in future. Further, the above stipends are tentative and the same will be finally decided on the basis of emoluments received in the sponsored projects. The number of vacancies is tentative and may increase/decrease.
- 2- **Date for determining the eligibility of all candidates in all respect shall be the Date of Interview i.e. 11/01/2017 at 11:00 A.M.**
- 3- **Tentative marks sheets/Certificates and results awaited will not be considered.**
- 4- Candidates who strictly fulfill the eligibility/experience and posses the degree/marksheet in the aforesaid subjects only should apply for the positions. Mere fulfilling minimum qualifications will not entail any right for consideration.
- 5- NO TA/DA will be paid for attending the Interview.
- 6- Canvassing in any form and/ or bringing in any influence political or otherwise will be treated as disqualification for the position.
- 7- Total Tenure of selected candidates shall not exceed five years in any circumstances. The total tenure of five years shall be calculated as per period spent on one project and/or different projects taken together in IITR or any other lab/Instt. of CSIR.
- 8- Candidates have the option to interact with committee in Hindi.

**Controller of Administration
CSIR-IITR, Lucknow**