

सीएसआईआर-भारतीय पेट्रोलियम संस्थान CSIR-Indian Institute of Petroleum (Council of Scientific & Industrial Research) पोस्ट-आईआईपी, मोहकमपुर, देहरादून- 248005, (उत्तराखंड) भारत P.O. IIP, Mohkampur, Dehradun-248005, Uttarakhand (INDIA)



Recruitment Advt.No. 05/2024

Walk-in-Interview for the temporary positions of "Project Scientist-I & II" "Senior Project Associate" "Project Associate-II" "Project Associate-II" & "Laboratory Assistant"

The Director, CSIR-Indian Institute of Petroleum, Dehradun on behalf of the sponsor of the projects, is interested to engage "Project Scientist-I/II" "Senior Project Associate" "Project Associate-II" "Project Associate-II" & "Laboratory Assistant" and for empanelment for future positions/requirements for various time-bound projects in different schemes. The eligibility criterion for the positions is as follows: -

Post Code/ Designation	No of Positions	Essential Qualification	Maximum age Limit (as on date of walk- in-interview)	Date of walk-in- Interview	Stipend (per month in Rs.)		
Post Code –1 Project Scientist-I		Project Scientist-I: Doctoral Degree in Chemistry or Energy Science OR Master in Chemical Engg. / Mechanical Engg. / Electrical Engg. / Materials Science / Materials Engg. / Metallurgy / Computer Science/ Computer Engg. / Environmental Science/ Environmental Engg. / Energy Science/ Energy Engg. from a recognized University. Desirable: Candidates having Experience in at least one LCA tools e.g. Sima Pro, GREET, Open LCA. Experience in GHGH accounting, GHG inventory preparation will be preferred. OR			56,000/-+ HRA* (Increament of 5% for every 2 years of experience subject to performance review)		
<u>OR</u> Project Scientist-II	01 No.	Project Scientist-II: Doctoral Degree in Chemistry or Energy Science OR Master in Chemical Engg./ Mechanical Engg./ Electrical Engg./ Materials Science / Materials Engg. / Metalurgy / Computer Science/ Computer Engg. / Environmental Science/ Environmental Engg./ Energy Science/ Energy Engg. from a recognized University with three years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific. Desirable: Candidates having Experience in at least one LCA tools e.g. Sima Pro, GREET, Open LCA. Experience in GHGH accounting, GHG inventory preparation will be preferred.	40 Years	01.08.2024 (Thursday)	67,000/-+ HRA* (Increament of 5% for every 2 years of experience subject to performance review)		
Post Code-2 Senior Project Associate	01 No.	Essential: B.E./B.Tech. in Chemical Engg. / Mechanical Engg. / Electrical Engg. / Materials Science/ Materials Engg. / Metallurgy / Computer Science/ Computer Engg. / Environmental Science/ Environment Engg. / Energy Science/ Energy Engg. with four years of Research experience in Research and Development in Industrial and Academic Institutions or science and Technology Organization and Scientific Activities and services. OR Ph.D. in Chemical Engg. / Mechanical Engg. / Electrical Engg./ Materials Science/ Materials Engg. / Metallurgy / Computer Science/ Computer Engg. / Environmental Science/ Environmental Engg. / Energy Science/ Energy Engg. from a recognized university.	40 Years		42,000/-+HRA*		
Post Code-3 Senior Project Associate	01 No.	B.E./B.Tech. in Mechanical Engg. from a recognized university with four years of Research experience in Research and Development in Industrial and Academic Institutions or science and Technology Organization and Scientific Activities and services from a recognized University. OR Ph.D. in Metallurgical and Materials Engg. from a recognized university.	40 Years	02.08.2024 (Friday)	42,000/-+HRA*		



No of Positions	Essential Qualification	Maximum age Limit (as on date of walk- in-interview)	Date of walk-in- Interview	56,000/-+ HRA* (Increament of 5% for every 2 years of experience subject to performance review) 67,000/-+ HRA* (Increament of 5% for every 2 years of experience subject to performance review)	
01 No.	Project Scientist-I: Ph.D. in Metallurgical and Materials Engg./ Science from a recognized University. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred. OR Project Scientist-II:	35 Years			
	Science from a recognized University with three years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred.	40 Years	02.08.2024 (Friday)		
02 Nos.	Essential: B.E./B.Tech. Mechanical Engg. from a recognized University with two years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific activities and services.	35 Years		28,000/35,000/-#+HRA*	
02 No.	Essential: B.E./B.Tech. (Mechanical Engg.) from a recognized University.	35 Years		25,000/31,000/-+HRA*	
01 No.	Essential: Ph.D. Chemistry from a recognized university. Desirable: R&D Experience in the area of boifuels, boi-surfactants, value addition of vegetable oil and LCA analysis.	40 Years	07.08.2024 (Wednesday)	42,000/-+HRA*	
01 No.	Essential: B.E./B.Tech. (Chemical Engg.) from a	35 Years		25,000/31,000/-+HRA*	
01 No.	Essential: B.E./B.Tech. (Electrical Engg. / Electronics & Communication Engg. /E.E.E) from a recognized University.	35 Years		25,000/31,000/-+HRA*	
01 No.	Essential: B.Sc. (IT/Computer Science OR BCA) from a recognized University.	50 Years	08.08.2024 (Thursday)	20,000/-+HRA* (Increment of 15% for 3 years of experience with maximum ceiling of 4 such revision i.e. upto 12 years of experience.	
	01 No. 02 Nos. 02 No. 01 No. 01 No. 01 No.	Project Scientist-I: Ph.D. in Metallurgical and Materials Engg./ Science from a recognized University. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred. OR Project Scientist-II: 101 No. Ph.D. in Metallurgical and Materials Engg./ Science from a recognized University with three years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred. Essential: B.E./B.Tech. Mechanical Engg. from a recognized University with two years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific activities and services. O2 No. Essential: B.E./B.Tech. (Mechanical Engg.) from a recognized University. Essential: Ph.D. Chemistry from a recognized university. Desirable: R&D Experience in the area of boifuels, boi-surfactants, value addition of vegetable oil and LCA analysis. Essential: B.E./B.Tech. (Chemical Engg.) from a recognized University. Essential: B.E./B.Tech. (Electrical Engg.) From a recognized University.	Positions Project Scientist-I: Ph.D. in Metallurgical and Materials Engg./ Science from a recognized University. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred. OR Project Scientist-II: Ph.D. in Metallurgical and Materials Engg./ Science from a recognized University with three years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred. Essential: B.E./B.Tech. Mechanical Engg. from a recognized University with two years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific activities and services. Sesential: B.E./B.Tech. (Mechanical Engg.) from a recognized University. Essential: Ph.D. Chemistry from a recognized university. Desirable: R&D Experience in the area of boifuels, boi-surfactants, value addition of vegetable oil and LCA analysis. Essential: B.E./B.Tech. (Chemical Engg.) from a recognized University. Essential: B.E./B.Tech. (Electrical Engg.) Toma a recognized University. Essential: B.E./B.Tech. (Electrical Engg.)	Project Scientist-I: Ph.D. in Metallurgical and Materials Engg./ Science from a recognized University. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred. Project Scientist-II: Ph.D. in Metallurgical and Materials Engg./ Science from a recognized University with three years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific. Desirable: Candidates having experience in Molecular Dynamic Simulation will be preferred. Essential: B.E./B.Tech. Mechanical Engg. from a recognized University with two years of research experience in Research & Development in Industrial and Academic Institutions or Science and Technology organization and Scientific activities and Services. Date of walk-in-Interview in Interview 35 Years 10	

Note: Where Ph.D. is essential qualification, the Ph.D. submitted candidates are not eligible.

*HRA will only be given if there is a provision of HRA in the Concerned Project.

(i) *For Project Associate-II Position: (: (i) The monthly stipend at the rate of Rs. 35,000/- and HRA as per rules will be given to the candidates 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 examination conducted by Central Government Dept. and their agencies and institutions. (ii) Others who do not fall under (i) above will get monthly stipend Rs. 28,000/- and HRA as per rules.

(ii) ##For Project Associate-I Positions: (i) The monthly stipend at the rate of Rs. 31000 and HRA as per rules will be given to the candidates 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 examination conducted by Central Government Dept. and their agencies and institutions. (ii) Others who do not fall under (i) above will get monthly stipend Rs. 25000 and HRA as per rules.

Relaxation in Age limit : Relaxation in age limit will be given as per Govt. of India Rules.

Reporting Time : 8:30 AM sharp at the Institute Reception on address mentioned above.

(Note: The candidates are requested to report in time otherwise no candidate would be allowed

to appear for walk-interview after 10:00 A.M).

Mode of Selection: Selection is to be done on the basis of Interview; however, written examination may be conducted for screening, if required. Syllabus of the written examination would be from the concerned subject.

How to apply:

1. Eligible and interested candidates are required to appear at CSIR-Indian Institute of Petroleum, Mohkampur, Haridwar Road, Dehradun for walk-in-interview on the above mentioned stipulated date and time alongwith duly filled-in application form given with the advertisment, supported by one set of self attested copies of certificates regarding (i) Educational Qualification, (ii) Age, (iii) Category (in case of SC/ST/OBC/PWD candidates), (iv) One latest passport size photograph, (v) Experience certificate, if any; and (vi) detailed biodata etc. Original certificates are required for verification, which would be returned immediately on the same day after verification.

Contd...3/-

How to apply:

- 1. Eligible and interested candidates are required to appear at CSIR-Indian Institute of Petroleum, Mohkampur, Haridwar Road, Dehradun for walk-in-interview on the above mentioned stipulated date and time alongwith duly filled-in application form given with the advertisment, supported by one set of self attested copies of certificates regarding (i) Educational Qualification, (ii) Age, (iii) Category (in case of SC/ST/OBC/PWD candidates), (iv) One latest passport size photograph, (v) Experience certificate, if any; and (vi) detailed biodata etc. Original certificates are required for verification, which would be returned immediately on the same day after verification.
- 2. Candidates from far flung adreas may appear for walk-in-interview online through MS-Team for which candidates have to send request through e-mail on recruitment@iip.res.in along with scanned copy of filled in application form and requisite documents latest by 28.07.2024.

General Terms & Conditions:

- Engagement will initially be for a period of six months/one year depending upon the project requirement, which
 may be extended or curtailed depending on the duration of the project/desired level performance or conduct of
 the incumbent, as the case may be.
- Tenure of engagement of the Project Staff shall be co-terminus with the project. However, under no
 circumstances the tenure would be allowed to exceed five years duration taken into consideration engagement
 in all CSIR Labs. The performance of the Project Staff would be reviewed periodically so that any one not found
 up to the mark, could be terminated without assigning any reason.
- 3. All these positions are temporary and are on behalf of the sponsors and, therefore, does not confer any right on the incumbent to any claim, implicit or explicit for absorption on any post in CSIR-IIP/CSIR.
- 4. Candidates have option to reply in Hindi during the interview.
- 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 process of selection by submitting a fresh application under the new project. Engagement of the Project Staff under the new project would be made only after submission of resignation and "No Demand Certificate" in the previous project.
- House Rent Allowance (HRA) will be paid as per rules and only if there is provision of HRA in the concerned project. If accommodation is provided, licence fee, water and electricity charges would be deducted as per CSIR rules.
- 7. The Project Staff shall be permitted to avail leave as per rules.
- 8. Experience, where required, will be calculated from the date of acquiring minimum educational qualification.
- 9. Final semester and result awaited candidates are not eligible for above mentioned positions.
- 10. For the positions where Ph.D. is essential qualification only Ph.D. awarded candidates may apply. Ph.D. (submitted) are not eligible.
- 11. TA/DA will not be paid for appearing in walk-in-interivew or for reporting to duty after selection.
- Number of positions may vary depending upon the Project requirements at the time of Walk-in-Interview for upcoming projects.
- 13. The panel of Project Staff may be prepared for future requirements, if any.
- 14. The candidates are advised to make their own arrangements for stay for an extra day.
- 15. The Director, CSIR-IIP reserves the right to not to fill any or all advertised posts.
- 16. Canvassing in any form will be treated as disqualification for the positions.

(Administrative Officer)

APPLICATION PROFORMA

The Director
CSIR-Indian Institute of Petroleum
P.O. IIP, Mohkampur, Dehradun (Uttarakhand) - 248 005

Affix signed recently passport size photo

pplication for Post Code				as Advertised vide Advt. No. 05/2024				passport size photo				
1	Name of the can	didate					V 20 Media					
2	Father's/Mother's	s/Husband's N	Name									
3	Date of Birth & A	Date of Birth & Age (as on date of walk-in-interview)			DOB:	1 1	Age: Years	Mor	nthsDay			
4	Aadhar No.						7.90 10010		itiisDay			
5	(i) Permanent Ac (With E-mail Ad	Address: Address & contact No.)										
	(ii) Correspondence Address: (With E-mail Address & contact No.)											
6	Category (SC/ST/OBC/PWD/EWS)			Category								
7		you related to any IIP/CSIR employee, if so give details										
8	Qualification (in t	he following to	abulation orde									
Mat	riculation	rear or pas	sing	Board/Uni	V.		Subjects		% & Division			
9596 03080												
inte	rmediate											
Deg	ree	-										
Pos	t Graduate Degree											
Ph.E)											
	er											
Orga	ils of related experie	Position I	g details of pre	evious engageme Nature of J	ent with IIP/C	SIR), if any.	Total Camina	Data 1				
- Igamzation		1 ostaon neid Nati		Nature or 5	Emoluments		Total Service	Date to be given From To				
10	Computer knowled	ge					.					
	Any other information, if any											
11					***							
Da	tails of passing NET	Vanis in the same of the same					Score					
De	Roll No.	Year of	naccina		100	Area		Valid upto				

mereby declare that statements made in the application are true, complete and correct to the best of my knowledge and belief, and in the event if any of the information is found false or incorrect or any ineligibility, my candidature is liable to be cancelled and action may be initiated against me.