



सीएसआईआर-भारतीय पेट्रोलियम संस्थान

CSIR-Indian Institute of Petroleum

(Council of Scientific & Industrial Research)

पोस्ट-आईआईपी, मोहकम्पुर, देहरादून- 248005, (उत्तराखंड) भारत

P.O. IIP, Mohkampur, Dehradun-248005, Uttarakhand (INDIA)



Recruitment Advt. No. 03/2026

Date of Advt: 27.07.2026

Walk-in-Interview for the temporary positions of "Project Scientist (PS-II), Project Scientist (PS-I), Principal Project Associate (Principal PAT), Senior Project Associate (Senior PAT), Project Associate (PAT-II), Project Associate (PAT-I), Project Assistant-II (PA-II) & Project Assistant-I (PA-I)"

CSIR-Indian Institute of Petroleum, Dehradun, a premier Institute under the Council of Scientific and Industrial Research (CSIR), is involved in multidisciplinary R&D programmes of both basic and applied nature across scientific disciplines for economic, environmental and societal benefits for the people of India. CSIR-IIP has a rich legacy of being a pioneer in the area of Petroleum & Hydrocarbon industry and is presently engaged in the development of sophisticated green technologies to cater to the energy needs of the modern world and for reducing carbon footprint. CSIR-IIP has developed and transferred technologies to Industries in the area of Petroleum Refining, Natural Gas, Petrochemicals, chemicals and utilization of petroleum products, provided technical services and imparted world class training to the human resource of Oil and Refining industry. CSIR-IIP has strong collaborations with industries and academia in India & abroad and has outstanding scientists working in the multidisciplinary areas of R&D in the hydrocarbon and related industry.

The Director, CSIR-Indian Institute of Petroleum, Dehradun on behalf of the sponsor of the projects, is interested to engage "Project Scientist (PS-II), Project Scientist (PS-I), Senior Project Associate (Senior PAT), Project Associate (PAT-II), Project Associate (PAT-I), Project Assistant-II (PA-II) & Project Assistant-I (PA-I)" 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/ Position	No. of Positions	Essential & Desirable Qualification	Maximum age Limit (as on date of interview)	Date of walk-in-Interview	Emoluments (Per month in Rs.)
Post Code-1 Project Scientist (PS-II)	01 No.	Essential Qualification: Masters / Integrated Masters in EEE/Power Electronics/ EV from a recognized university with 5 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.	40 Years	13.08.2026 (Thursday)	67,000+HRA* Increment of 5% after 2 years of experience in the same project
Post Code-2 Project Scientist (PS-I)	01 No.	Essential Qualification: Master's / Integrated Masters in Metallurgical and Materials Engg. / Mechanical Engg. from a recognized university with 4 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.	35 Years	14.08.2026 (Friday)	56,000+HRA* Increment of 5% after 2 years of experience in the same project

Post Code/ Position	No. of Positions	Essential & Desirable Qualification	Maximum age Limit (as on date of interview)	Date of walk-in-Interview	Emoluments (Per month in Rs.)
Post Code-3 Principal Project Associate (Principal PAT)	02 Nos.	Essential Qualification: Bachelor's degree in Engineering or Technology i.e. in Metallurgical and Materials Engg./ Mechanical Engg./ Energy Science & Engg. from a recognized University AND 6 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master/Integrated Master's in Engineering or Technology i.e. in Metallurgical and Materials Engg. /Mechanical Engg./Energy Science & Engg. from a recognized University. OR Doctoral Degree in Engineering or Technology i.e. in Metallurgical and Materials Engg. / Mechanical Engg. / Energy Science & Engg. from a recognized university AND 3 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.	40 Years	14.08.2026 (Friday)	49,000+HRA*
Post Code-4 Senior Project Associate (Senior PAT)	03 Nos.	Essential Qualification: Master/Integrated Master's in Science i.e. in Chemistry/Physics/ Energy Science/Environmental Science/ Data Science/Biotechnology/Microbiology/Computer Science AND 3 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Doctoral Degree in Science i.e. in Chemistry/Physics /Data Science/Environmental Science/ Biotechnology/Microbiology/Computer Science from a recognized University with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. Job Requirement: Perform Life cycle assessment (LCA) & GHG accounting study Perform molecular modelling, DFT, AI/ML/Data Science Study	40 Years	24.08.2026 (Monday)	42,000+HRA*

Post Code/ Position	No. of Positions	Essential & Desirable Qualification	Maximum age Limit (as on date of interview)	Date of walk-in-Interview	Emoluments (Per month in Rs.)
Post Code-5 Senior Project Associate (Senior PAT)	01 No.	Essential Qualification: Bachelor's degree in Engineering or Technology i.e. in Chemical Engg. / Material Science & Engg. / Energy Science & Engg. / Environmental Science & Engg. from a recognized University with 3 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master/Integrated Master's in Engineering or Technology i.e. in Chemical Engg. / Material Science & Engg. / Energy Science & Engg./ Environmental Science & Engg. with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. Job Requirement: Perform Life cycle assessment (LCA) & GHG accounting study. Perform molecular modelling, DFT, AI/ML/Data Science Study.	40 Years	24.08.2026 (Monday)	42,000+HRA*
Post Code-6 Senior Project Associate (Senior PAT)	01 No.	Essential Qualification: Bachelor's degree in Chemical Engg. from a recognized University with 3 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master/Integrated Master's in Chemical Engg. with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. Desirable: Knowledge of Reaction Engg.	40 Years	17.08.2026 (Monday)	42,000+HRA*
Post Code-7 Senior Project Associate (Senior PAT)	01 No.	Essential Qualification: Master / Integrated Master's in Chemistry with 3 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Doctoral Degree in Chemistry from a recognized University with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. Desirable: Ph.D in (Catalyst)	40 Years	12.08.2026 (Wednesday)	42,000+HRA*

Post Code/ Position	No. of Positions	Essential & Desirable Qualification	Maximum age Limit (as on date of interview)	Date of walk-in-Interview	Emoluments (Per month in Rs.)
Post Code-8 Senior Project Associate (Senior PAT)	01 No.	Essential Qualification: Bachelor's degree Engineering or Technology i.e. in Biotechnology Engg./Biochemical Engg. from a recognized University OR Master/Integrated Master's in Science i.e. in Life Science/ Microbiology/Biotechnology from a recognized University AND 3 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master/Integrated Master's in Engineering or Technology i.e. in Biotechnology Engg./ Biochemical Engg. from a recognized University. OR Doctoral Degree in Science i.e. in Life Science/ Microbiology/Biotechnology from a recognized University AND 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.	40 Years	21.08.2026 (Friday)	42,000+HRA*
Post Code-9 Project Associate (PAT-II)	11 Nos.	Essential Qualification: Bachelor's degree in Chemical Engg. from a recognized University with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master's / Integrated Masters degree in Chemical Engg. from a recognized university.	35 Years	17.08.2026 (Monday)	28,000/35,000* + HRA*
Post Code-10 Project Associate (PAT-II)	07 Nos.	Essential Qualification: Masters / Integrated Masters in Chemistry from a recognized University with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.	35 Years	12.08.2026 (Wednesday)	28,000/35,000* + HRA*
Post Code-11 Project Associate (PAT-II)	02 Nos.	Essential Qualification: Bachelor's degree Engineering or Technology i.e. in Chemical Engg. /Environmental Science & Engg./ Biotechnology Engg./ Material Science & Engg. /Computer Science & Engg./ Material Science & Engg./ Energy Science & Engg. with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master/Integrated Master's in Engineering or Technology i.e. in Chemical Engg. /Environmental Science & Engg./ Biotechnology Engg./Material Science & Engg./Computer Science & Engg./Material Science & Engg./ Energy Science & Engg. from a recognized University.	35 Years	24.08.2026 (Monday)	28,000/35,000* + HRA*

Post Code/ Position	No. of Positions	Essential & Desirable Qualification	Maximum age Limit (as on date of interview)	Date of walk-in-Interview	Emoluments (Per month in Rs.)
Post Code-12 Project Associate (PAT-II)	02 Nos.	Essential Qualification: Bachelor's Degree in Mechanical Engg. from a recognized University with 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master/Integrated Master's in Mechanical Engg. from a recognized University.	35 Years	14.08.2026 (Friday)	28,000/35,000#+ HRA*
Post Code-13 Project Associate (PAT-II)	01 No.	Essential Qualification: Bachelor's degree in Engineering or Technology i.e. in Biotechnology Engg./ Biochemical Engg. from a recognized University. OR Master/Integrated Master's in Science i.e. in Life Science/Microbiology/Biotechnology from a recognized University AND 2 years of relevant work experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR Master/Integrated Master's (M.E./M.Tech) in Biotechnology Engg./Biochemical Engg. from a recognized University.	35 Years	21.08.2026 (Friday)	28,000/35,000# + HRA*
Post Code-14 Project Associate (PAT-I)	35 Nos.	Essential Qualification: Masters / Integrated Masters in Chemistry from a recognized University.	35 Years	10.08.2026 (Monday)	25,000/31,000## +HRA*
Post Code-15 Project Associate (PAT-I)	02 Nos.	Essential Qualification: Masters/Integrated Masters in Science i.e. in Chemistry/Physics/Environmental Science/Data Science from a recognized University. Job Requirement: To perform LCA and GHG accounting: DFT & Molecular modelling.	35 Years	24.08.2026 (Monday)	25,000/31,000## +HRA*
Post Code-16 Project Associate (PAT-I)	14 Nos.	Essential Qualification: Bachelor's degree in Chemical Engg. from a recognized University.	35 Years	17.08.2026 (Monday)	25,000/31,000## +HRA*
Post Code-17 Project Associate (PAT-I)	02 Nos.	Essential Qualification: Bachelor's degree in Mechanical Engg. from a recognized University.	35 Years	14.08.2026 (Friday)	25,000/31,000## +HRA*
Post Code-18 Project Associate (PAT-I)	01 No.	Essential Qualification: Bachelor's degree in Electrical Engg. / Electronics Engg./ Electrical & Electronics Engg. (EEE) from a recognized University.	35 Years	13.08.2026 (Thursday)	25,000/31,000## +HRA*
Post Code-19 Project Associate (PAT-I)	01 No.	Essential Qualification: Masters / Integrated Masters in Science i.e. in Microbiology / Biotechnology from a recognized University.	35 Years	21.08.2026 (Friday)	25,000/31,000## +HRA*
Post Code-20 Project Assistant (PA-II)	04 Nos.	Essential Qualification: B. Sc (Physics, Chemistry, Math) from a recognized University.	35 Years	12.08.2026 (Wednesday)	20,000+HRA* Increment of 15% after 3 years of experience in the same project

Post Code/ Position	No. of Positions	Essential & Desirable Qualification	Maximum age Limit (as on date of interview)	Date of walk-in-Interview	Emoluments (Per month in Rs.)
Post Code-21 Project Assistant (PA-II)	01 Nos.	Essential Qualification: B. Sc in IT / Computer Science OR 3 Years Diploma in Computer Science & Engg. from a recognized University.	35 Years	19.08.2026 (Wednesday)	20,000+HRA* Increment of 15% after 3 years of experience in the same project
Post Code-22 Project Assistant (PA-II)	01 No.	Essential Qualification: 3 Years Diploma in Mechanical Engg. from a recognized University.	35 Years	19.08.2026 (Wednesday)	
Post Code-23 Project Assistant (PA-I)	01 No.	Essential Qualification: SSC/10th Plus ITI in Fitter trade from a recognized Institute.	35 Years	19.08.2026 (Wednesday)	18,000+HRA*

Note: (i) Where Ph.D. is the essential qualification, Ph.D. (Submitted) candidates are not eligible. (ii) Final semester and result awaited candidates are not eligible for above mentioned positions.

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

#For Project Associate (PAT-II) Positions: (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 CSIR-UGC/ ICAR/ ICMR NET including lectureship/ assistant professorship or GATE OR those who have qualified National Level examinations conducted by Central Government Departments like DBT/ DST or equivalent and/or their agencies/Institutions. (ii) Others who do not fall under (i) above will get monthly stipend Rs. 28,000/- and HRA as per rules.

##For Project Associate (PAT-I) Positions: (i) The monthly stipend at the rate of Rs. 31,000/- and HRA as per rules will be given to the candidates who are selected through CSIR-UGC/ ICAR/ ICMR NET including lectureship/ assistant professorship or GATE OR those who have qualified National Level examinations conducted by Central Government Departments like DBT/ DST or equivalent and/or their agencies/Institutions. (ii) Others who do not fall under (i) above will get monthly stipend Rs. 25,000/- and HRA as per rules.

Relaxation in Age limit: The relaxation in the Age limit for the candidates belonging to the category of SC/ST/PWD/Women shall be five years and three years for OBC category.

- **Reporting Time:** 8:30 AM sharp at the Institute Reception on address mentioned above.
(Note: The candidates are advised to report in time otherwise no candidate will be allowed to appear for walk-interview after 10:00 A.M).
- **Venue:** CSIR-Indian Institute of Petroleum, Mohkampur, Haridwar Road, Dehradun – 248005, Uttarakhand.
- **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

Eligible and interested Indian National candidates are required to appear in-person at CSIR- Indian Institute of Petroleum, Mohkampur, Haridwar Road, Dehradun, Uttarakhand for walk-in-interview on the above mentioned stipulated date and time along with duly filled-in application form given with this advertisement, 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.

The request for online interview from candidates from far flung areas received through email on recruitment.iip@csir.res.in shall be entertained only in case of poor response for the respective position(s) and also subject to the permission by the Selection Committee/Competent Authority. If large number of candidates appears in person for any position, the requests of online interview shall not be entertained for that position. The request for online interview shall be accepted or rejected on case-to-case basis on the day of walk-in-interview subject to the response of the candidates appearing in person for the walk-in-interview. Candidates requesting for online interview should send PDF copy of application form along with self attested copies of all educational qualifications, experiences, caste certificate etc. through email on recruitment.iip@csir.res.in before 5th August 2026.

General Terms & Conditions

- Engagement will be initially for a period of six months/one year or project duration whichever is less 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 six 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.
- All these positions are temporary and are on behalf of the sponsors and, therefore, do not confer any right on the incumbent to any claim, implicit or explicit for absorption on any post in CSIR- IIP/CSIR.
- Candidates have the 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 against fresh Advt. 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, license fee, water and electricity charges would be deducted as per CSIR rules.
- The Project Staff shall be permitted to avail leave as per extant rules of CSIR.
- Experience, where required, will be calculated from the date of acquiring minimum educational qualification for the respective Positions.
- Final semester and result awaited candidates are not eligible for above mentioned positions.
- For the positions where Ph.D. is the essential qualification, only Ph.D. awarded candidates should apply. Ph.D. (submitted) candidates are not eligible.
- The selected candidates shall furnish a character certificate issued by a gazetted officer including Scientists of the level of Scientist 'C' & above at CSIR and medical fitness certificate issued by any Government Medical Officer or Medical Officer(s) of CSIR-Dispensaries.
- In case the selected candidate has resided abroad for more than one year during the preceding five years, then his Character and Antecedent Verification shall be conducted through the Intelligence Bureau (IB) before issuing offer of engagement.
- Each Selected candidate shall sign an undertaking/Non disclosure Agreement for maintaining confidentiality of project findings and/or any associated intellectual property information.
- No project personnel shall be allowed to shift from one project to another until and unless he/she is selected afresh.
- Project personnel engaged as per these guidelines shall be eligible to medical facilities at CSIR Dispensaries of the institute, to the extent of consultation and/or available medicines at the dispensary and transport facilities, if any, as per the terms and conditions with which it is provided by the Institute.
- Project personnel engaged in the projects may be covered under Group Medical Insurance Scheme, subject to their willingness, for which the cost shall be borne by the individual concerned.
- Project personnel shall be eligible for travel allowance and dearness allowance as per the Office Memorandum of CSIR No. 5-1(53)/2008-PD dated 12.04.2023. However, in case any project involves the project personnel travelling abroad, such travel shall be allowed with a due approval of the Director of the Institute as per rules applicable to international travel of CSIR employees.

- The project personnel may be allowed to register for higher degree (i.e., Ph.D.) as per the policy of the institute, if they fulfill all the requirements laid down for such purposes, provided that the project duration is at least 3 years or more, apart from any other conditions laid down by the concerned Institute/Laboratory. The permission to register for Ph.D. is subject to the condition that the work of the project is not affected and it will be without any financial obligation to CSIR/Project. The tenure of the project personnel shall not be extended merely on the ground that he/she has not completed the Ph.D.
- Mere engagement as project personnel shall not confer any such personnel the right to register for higher degrees or permanent employment in CSIR or its Laboratories/Institute.
- TA/DA will not be paid for appearing in walk-in-interview or for reporting for joining after selection.
- Number of positions may vary depending upon the Project requirements at the time of Walk-in-Interview for upcoming projects.
- The engagements of project staff shall be governed by the CSIR extant guidelines issued vide OM No. 5-1(342)/2017-PD dated 02.09.2024.
- The panel of Project Staff may be prepared for future requirements, if any.
- The Director, CSIR-IIP reserves the right to not to fill any or all advertised Positions.
- Canvassing in any form will be treated as disqualification for the positions.

-Sd-
(Administrative officer)
CSIR-IIP, Dehradun

