

**CSIR-NATIONAL CHEMICAL LABORATORY  
PUNE 411 008**

No SPK/NCL/CEPD/2022/06/E3OW

Date: 25<sup>th</sup> July 2022

Name of the Division: C.E.P.D.

**NOTICE**

**Sub: Filling up of position(s) for engagement as Project Associate-I, Project Associate-II and Principal Project Associate for sponsored project taken up in the Lab.**

Applications are invited in the prescribed Proforma for filling up of position(s) of Project Associate-I or/and Project Associate-II (05 Nos) and Principal Project Associate (01 No) on a purely temporary basis. The detail of the Sponsored Project under which engagement is proposed to be made is as under:

<b>Project Category No.:</b>	
<b>Name of the sponsoring agency:</b>	<b>CSIR</b>
<b>Project Code No.:</b>	<b>MLP102326</b>
<b>Title of the Project:</b>	<b>Technology development for removal of API pollutant and industrial waste water treatment</b>
<b>Title of the Position:</b>	<b>Project Associate-I, Project Associate-II and Principal Project Associate</b>
<b>Minimum prescribed educational Qualifications</b>	<p><b><u>For Project Associate-I</u></b></p> <p>i. Bachelor's Degree in Engineering/Technology/ M. Sc in Engineering Mathematics, M.Sc in Organic Chemistry/Analytical Chemistry from a recognized University or equivalent</p> <p><b><u>For Project Associate-II</u></b></p> <p>ii. Bachelor's Degree in Engineering/Technology / M.Sc in Organic Chemistry/Analytical Chemistry from a recognized University or equivalent and</p> <p>iii. 2 Years' experience in Research and Development (R &amp; D) in Industrial and Academic Institutions or Science &amp; Technology (S&amp;T) Organizations and Scientific activities and Services</p>

	<p style="text-align: center;"><b><u>For Principal Project Associate</u></b></p> <p>i. Bachelor's degree in Engineering or Technology or Medicine or Master's Degree in Natural or Agricultural Sciences/MVSc from a recognized University or equivalent; &amp; Eight (8) years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services;</p> <p style="text-align: center;">OR</p> <p>ii. ME /M.Tech in Engineering or Technology from a recognized University or equivalent with Six(6) years' experience in R&amp;D in industrial and Academic Institutions or S&amp;T Organizations and Scientific activities and services</p> <p style="text-align: center;">OR</p> <p>iii Doctoral Degree in Science /Engineering /Technology/Pharma/MD/MS from a recognized University or equivalent; &amp; Four(4) years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p>
<b>Desirable experience, if any</b>	Experience in process development & scale up as well as industrial wastewater treatment
<b>Age limit</b>	35 years for Project Associate-I and Project Associate-II 40 years for Principal Project Associate
<b>Job requirement</b>	The project involves development of suitable techniques specifically design and development of catalyst and suitable reactors for the treatment of wastewater coming from chemical and allied industries.  The work would involve laboratory and pilot plant experimentation on treatment of industrial

	<p>wastewater and mathematical modeling.</p> <p>Experience on catalyst design &amp; synthesis, process development and AOPs is highly desired. Mathematical modelling, kinetic studies, etc. will be advantages.</p>
Consolidated emoluments per month	<p><b>Project Associate-I</b></p> <p>i. 31,000/- + HRA to Scholars 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 examinations conducted by Central Government Departments and their Agencies and Institutions.</p> <p>ii. 25,000/-+ HRA for others who do not fall under (i) above</p> <p><b>Project Associate-II</b></p> <p>iii. 35,000/- + HRA to Scholars 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 examinations conducted by Central Government Departments and their Agencies and Institutions.</p> <p>iv. 28,000/-+ HRA for others who do not fall under (i) above</p> <p><b>Principal Project Associate</b> Rs. 49000/-+HRA</p>
No. of positions to be filled up	<p>Project Associate-I or /and Project Associate-II (05 No)</p> <p>Principal Project Associate (1 No)</p>

The engagement will be initially for a period of six months which may be extended or curtailed depending on the duration of the tenure of sponsored project/ satisfactory performance or conduct of the appointee, as the case may be. The engagement will be purely on temporary basis and shall not be CSIR/NCL appointment, temporary or otherwise and shall not entitle the appointee to any right/claim whatsoever, implicit or explicit, for his/her consideration against any CSIR/NCL post/fellowship.

**How to Apply:**

1. Eligible candidates are required to apply ONLINE only through our website.
2. Link to apply :<https://jobs.ncl.res.in>
3. Details can be read from section Jobs Vacancies: <https://www.ncl-india.org>
4. Candidate should have a valid email before applying online.
5. Scanned photo/signature in JPG/JPEG format only.
6. Candidate's Photograph File size must be less than 50 kb.
7. Candidate's Signature File size must be less than 25 kb.
8. Readable scanned copies of Mark sheet (SSC, HSC, Graduation, Master, PhD, Experience certificate etc)
9. Keep ready pdf file of all testimonials.
10. Read all instructions title 'How To Apply' available at website.

The application should be filled online before 16/08/2022. Late applications will not be considered.

For further details please visit our website <http://jobs.ncl.res.in> and apply through the online application form available there. The detailed advertisement, terms and conditions and instructions to the candidates are available on the website.

For any technical query while applying on line, please contact Shri Roshan Singh at telephone No. (020) 2590 2689 between 10 a.m. & 4 p.m. or e-mail Id: [kr.singh@ncl.res.in](mailto:kr.singh@ncl.res.in)

The prescribed educational qualifications are a bare minimum and merely possessing of same will not entitle candidates to be called for interview. Where number of applications received in response to this Notice of engagement is large, it may not be convenient or possible to interview all the candidates. Based on the recommendation of the Screening Committee, the Project Leader may restrict the number of candidates to be called for interview to reasonable limits after taking into consideration qualifications and experience over and above the minimum qualifications prescribed in the Notice. Therefore, it will be in the interest of the candidates, to mention all the qualifications and experience in the relevant field at the time of applying.

The candidates short listed by the Screening Committee for being called for interview would be notified on the NCL web on 17<sup>th</sup> August or the candidates may ascertain the information by contacting the following telephone No.: (Name :Dr. Sanjay Kamble, 02025902732/9423055351).

The short listed candidates will be required to appear for an interview before the Selection Committee in Process Development Lab, CEPD Division at 10.00 AM on 19<sup>th</sup> August 2022.

No TA/DA will be admissible for appearing for the interview. Selected candidates will have to join duty immediately on receipt of the offer of engagement.

Notice Boards

डॉ. संजय कांबले / Dr. Sanjay Kamble  
वरिष्ठ प्रमुख वैज्ञानिक / Senior Principal Scientist  
Signature & Name of Project Leader  
रासायनिक इंजीनियरिंग एवं प्रक्रिया विकास प्रभाग  
Chemical Engg. & Process Development Division  
सी.एस.आई.आर.-राष्ट्रीय रासायनिक प्रयोगशाला,  
डॉ. होमी भाभा रोड,  
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