



सीएसआईआर-केंद्रीय विद्युतरसायन अनुसंधान संस्थान/CSIR-CENTRAL ELECTROCHEMICAL RESEARCH INSTITUTE
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद/Council of Scientific & Industrial Research)/कारैकुडी/KARAIKUDI – 630 003
अ धसूचना सं. NOTIFICATION No. PS-06/2022

No. 07-09(06)/2005-R&C

Dated: 03.06.2022

Walk-in-Interview will be held at 9.30 a.m. on 28th - 30th June, 2022 at **CECRI CHENNAI UNIT in CSIR - MADRAS COMPLEX, Chennai** for selection of suitable candidates for the temporary positions to be engaged in different projects.

Position Code	Position	अनिवार्य योग्यता / Essential Qualification with 55% of Marks (50% marks for SC/ST)	वॉक-इन-इंटरव्यू की तिथि और समय /Date & Time of Interview	कार्यक्रम का स्थान/ Venue
P01	SAA*	Graduate degree in any discipline	28.06.2022 from 9.30 am onwards	CECRI CHENNAI UNIT, CSIR - MADRAS COMPLEX, Taramani, Chennai.
P02	PA-I*	M.Sc. in Chemistry /Physics	29.06.2022 from 9.30 am onwards	
P05	SPA*	M.Sc. Chemistry with 4 years' experience / Doctoral Degree in Science/Engineering		
P03	PA-I*	B.E/B.Tech in Chemical Engineering	30.06.2022 from 9.30 am onwards	
P04	PA-II*	B.E/B.Tech Chemical/Mechanical Engg. + 2yrs exp		

*Place of posting of all the above positions will be at CECRI Chennai Unit, CSIR-CMC, Taramani, Chennai.

Position Code	पद पदों की संख्या Position, No. of Post (s)	छात्रवृत्त /Stipend	अनिवार्य योग्यता/Essential Qualification	आयु सीमा Upper Age limit	अनुभव/ Experience	परियोजना शीर्षक /Tenure, Project Title & Project Number
P01	Scientific Administrative Assistant (01 Position)	₹.18,000/-pm + HRA (as applicable)	Graduate degree in any discipline with 55% marks (50% marks for SC/ST)	50 Years	Knowledge of handling administrative files, soft skills, note writing, lab management	Upto 30.09.2024 Next generation low temperature proton exchange membrane fuel cell- technology - HCP- 44 (HCP-44M2)
P02	Project Associate-I (01 Position)	₹.25,000/-pm + HRA (as applicable)	M.Sc. in Chemistry /Physics with 55% marks (50% marks for SC/ST)	35 Years	Experience in the field of electro catalyst, synthesis of nanomaterials, characterizations of nanomaterials and fuel cells.	

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P02	Project Associate-I (02 Positions)	₹.25,000/-pm + HRA (as applicable)	M.Sc. in Chemistry with 55% of Marks (50% marks for SC/ST)	35 Years	<i>Experience in the field of polymer chemistry and electrochemistry will be preferred.</i>	Upto 30.09.2024 Indigenous proton exchange membrane for polymer electrolyte fuel cells - HCP-44 (HCP-44FBR1)
	Project Associate-I (04 Positions)	₹.25,000/-pm + HRA (as applicable)	M.Sc. in Chemistry with 55% of Marks (50% marks for SC/ST)	35 Years	<i>Experience in the field of electro catalyst, synthesis of nanomaterials, characterisations of nanomaterials and fuel cells.</i>	Upto 30.09.2024 Demonstration and validation of indigenously developed electro catalyst for polymer electrolyte fuel cells - HCP -44 (HCP-44FBR2)
P03	Project Associate-I (02 Positions)	(i) ₹.31,000/-pm + HRA (as applicable) 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. (ii) ₹.25,000/-pm + HRA (as applicable) for others who do not fall under (i) above.	B.E/B.Tech in Chemical Engineering with 55% marks (50% marks for SC/ST) with GATE qualification <i>(If suitable GATE qualified candidates are not available, candidates without GATE will be engaged)</i>	35 Years	<i>Knowledge of fuel cells, hydrogen energy, thermodynamics will be preferred.</i>	Upto 30.09.2024 Next generation low temperature proton exchange membrane fuel cell- technology - HCP- 44 (HCP-44M2)

Position code	पद पदो क संख्या Position, No. of Post (s)	छात्रवृत्त /Stipend	अनिवार्य योग्यता/Essential Qualification	आयु सीमा Upper Age limit	अनुभव/ Experience	परियोजना शीर्षक /Tenure, Project Title & Project Number
P04	Project Associate-II (02 Positions)	(i) ₹.35,000/-pm + HRA(as applicable) 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. (ii) ₹.28,000/-pm + HRA (as applicable) for others who do not fall under (i) above.	B.E/B.Tech in Mechanical/ Chemical Engineering with 55% marks (50% marks for SC/ST) with GATE qualification AND 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services <i>(If suitable GATE qualified candidates are not available, candidates without GATE will be engaged)</i>	35 Years	<i>Experience in the field of fuel cell engineering, thermal management, reactor designing, AutoCAD/Inventor for 2D and 3D designs, Modelling softwares such as COMSOL, Ansys and ASPEN</i>	Upto 30.09.2024 Next generation low temperature proton exchange membrane fuel cell- technology - HCP- 44 (HCP-44M2)
P05	Senior Project Associate (02 Positions)	₹. 42,000/-pm + HRA (as applicable)	M.Sc. in Chemistry with 55% marks (50% marks for SC/ST) AND 4 years' 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/Engineering from recognized university or equivalent.	40 Years	<i>Experience in the field of electro catalyst, synthesis of nanomaterials, characterisations of nanomaterials and fuel cells.</i>	Upto 30.09.2024 Demonstration and validation of indigenously developed electro catalyst for polymer electrolyte fuel cells - HCP -44 (HCP-44FBR2)

General Instructions:

1. Date & Time of Walk-in-Interview: 28th - 30th June, 2022 at 09.30 AM (Reporting Time: 09.00 AM). No candidate will be allowed to enter into the venue after 09:30 AM.

2. Wearing facemask and carrying hand-sanitizer is mandatory. No candidate will be allowed entry inside the venue without facemask and hand-sanitizer.
3. Eligible candidates may appear for Walk-in-Interview with all original and one set of photocopies of Certificates of educational qualification, age, caste (in case of SC/ST/OBC/EWS candidates), experience (if any), one recent passport size photo and duly filled-in application.
4. If you are non-vaccinated, you need to produce a Covid-19 RTPCR negative certificate obtained 72 hrs prior to walk-in from any Govt./Govt. approved hospital or Vaccinated candidates may produce vaccination certificate.
5. 2020-21 passed out candidates to submit a letter from Principal/Registrar, in case of non-receipt of Diploma/Degree Certificate.
6. Age relaxation will be given to SC/ST/PWD/Women candidates up to 5 years and 3 years for OBC for all the above positions as per GOI instructions.
7. Reservation: If all things are equal, SC/ST/OBC/EWS candidates may be given preference over general candidates to ensure due representation.
8. **Final Semester/year students who are awaiting results are not eligible to be considered.**
9. The date of determining the qualification and age limit shall be **on the date of interview.**
10. In respect of equivalent clause in Essential Qualifications, if a candidate is claiming a particular qualification as equivalent qualification as per the requirement of advertisement, then the candidate is required to produce order/letter in this regard, indicating the Authority (with number and date) under which it has been so treated, otherwise the Application is liable to be rejected.
11. **In case of Universities/Institute awarding CGPA/SGPA/OGPA grades etc., candidates are requested to convert the same into percentage based on the formula as per their university/institute (copy of documented proof of the conversion factor may be attached).**
12. Number of positions required is indicative in nature, there may be an increase/decrease in the number based on requirement(s).
13. **If the number of candidates are more, the candidates will be short-listed for interview through a written test.**
14. Candidate selected will be provided either accommodation in the Institute campus (if available) or shall be paid HRA as applicable.
15. Tenure mentioned above in a case will be co-terminus with the project or till such time this requirement exists whichever is earlier.
16. The engagement is purely on temporary basis, initially for a period of six months which may be extended or curtailed depending on the tenure of the project/satisfactory performance or conduct of the appointee as the case may be and does not confer any right/claim implicit or explicit on any candidate for claiming extension or absorption in CSIR-CECRI.
17. If it is found at any stage of the process or thereafter that the candidate does not fulfil the eligibility criteria, their candidature shall be cancelled without assigning any reason whatsoever.
18. **THE DECISION OF THE DIRECTOR, CSIR-CECRI REGARDING SELECTION WILL BE FINAL AND BINDING.**

Any queries regarding Project engagement, please contact office number(s) 04565 - 241219 / 218 during office hours (09.00 a.m. to 5.30 p.m.) or mails may be addressed to recruit@cecri.res.in. No calls/mails will be entertained other than the above mentioned office telephone number(s) /email id. Please don't make calls/ send mails to any other number/mail id which will not be entertained.

Sd/-
प्रशासनिक अधिकारी/ Administrative Officer