

Tue, 21 Apr, 09:55:36 am

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केन्द्रीय नमक व समुद्री रसायन अनुसंधान संस्थान
CENTRAL SALT & MARINE CHEMICALS RESEARCH INSTITUTE
 वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद
COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH



Project Associate-I

Opportunities-Details

Project Associate-I



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Interview

The interested and talented candidates are invited to attend the walk-in interview for the post of Project Associate-I (4 numbers) from for the MoES sponsored project entitled “Sustainable macroalgae cultivation using biotechnological approaches for edible and food industry applications” at CSIR-CSMCRI.

Post: Project Associate-I

No. of Post: 04 posts

Post	No. of Vacancy	Essential Qualification	Desirable	Monthly Emoluments	Job description

Post code: 01	2	Masters / Integrated Masters in Marine Science / Marine Biology / Marine Biology and Oceanography / Marine Biotechnology / Oceanography / Oceanography and Coastal Area Studies / Biotechnology / Microbiology / Botany / Plant Biology / Plant Biotechnology / Biochemistry / Zoology / Fisheries Sciences / Aquaculture / Environmental Science OR Bachelor's Degree in Technology in Biotechnology from a recognized university (2 post)	Experience on seaweed taxonomy / <i>Ulva</i> cultivation / seaweed cultivation in tanks / seaweed collection	a) 31,000/- + HRA for those candidates who have qualified 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. b) 25,000/- + HRA for others who do not fall under (a) above.	Field collection of and cultivation seaweed, tank cultivation of seaweed.
Post code: 02	2	Master / Integrated Masters in Microbiology from a recognized university (1 post) Master / Integrated Masters in Botany from a recognized university (1 post)	Experience in handling algal samples, with knowledge of biochemical profiling and sample preparation for analytical instruments such as HPLC and GC-MS.	a) 31,000/- + HRA for those candidates who have qualified 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. b) 25,000/- + HRA for others who do not fall under (a) above.	Maintaining contamination-free seaweed cultures and performing their biochemical characterization.

Age limit: As per the last date of the receipt of the application, maximum 35 years, age relaxation applicable CSIR/institute norms

These positions are purely temporary and co-terminus with the project. It would, not confer any right/claim implicit or explicit for any candidate for claiming absorption in CSIR- CSMCRI. The engagement of a project staff in different projects either in the CSIR - Central Salt & Marine Chemicals Research Institute, Bhavnagar or different Laboratories/Institutes of CSIR taken together shall not exceed 06 years in any case. It would, therefore, not confer any right/claim implicit or explicit for any candidate for claiming extension or absorption in CSIR-CSMCRI, Bhavnagar.

Interview will be conducted in hybrid mode (post code-1 – in-person at MARS Mandapam, Tamil Nadu; post code-2 – online) and no DA/TA will be provided for attending the interview. Interested candidates may send the application via E-mail (post code-1 : marsmandapam@gmail.com (<mailto:marsmandapam@gmail.com>); ; post code-2: apbcsmcricri@gmail.com (<mailto:apbcsmcricri@gmail.com>).) clearly mentioning the post code on or before 04.05.2026.

Application received by email will be scrutinized and shortlisted based on certain criteria and only such shortlisted candidates, eligible as per criteria, will be asked to attend the interview (in person for post code-1, online mode for post code-2). Incomplete application with no properly filled application form, and without attaching Marksheets and Degree certificate (or provisional) will be rejected. The details of the interview will be sent to such candidates by e-mail. Ineligible candidates and students appearing in the final year of essential qualifying degrees need not apply.

For application form, complete details / instruction to candidates are requested to visit <https://www.csmcri.res.in/jobs/temp> (<https://www.csmcri.res.in/jobs/temp>).



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Address

Gijubhai Badheka Marg, Bhavnagar - 364002, Gujarat, INDIA

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