



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



GATE/GPAT JRF (JUNIOR RESEARCH FELLOWSHIP)

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CSIR–Central Salt & Marine Chemicals Research Institute (CSIR-CSMCRI), Bhavnagar, offers opportunities for talented and research-oriented candidates through CSIR GATE/GPAT JRF at CSIR Institutes for Ph.D. / IDDP programs

RESEARCH AREAS AT CSIR-CSMCRI

- Organic/Inorganic/Analytical Chemistry
- Salt & Marine Chemicals
- Advanced Materials & Critical Metals Recovery
- Inorganic Materials & Catalysis including, Electrocatalysis
- Drug Development
- Marine Natural Products & Bio-Polymers
- Membrane Science & Separation Technology
- Applied Phycology
- Biotechnology
- Biostimulants
- Seaweeds and Microalga
- Halophyte Biology
- Marine Microbiology
- Wetlands for Purification
- Process Design & Engineering
- Renewable Energy

ELIGIBILITY / FELLOWSHIP

- ✓ Valid GATE / GPAT qualification or score, as applicable to the fellowship and programme.
- ✓ Candidates should satisfy the prescribed AcSIR eligibility and admission requirements.

PROGRAMME LINK

- Ph.D. program and IDDP (M.Tech + PhD in Engineering) are offered through AcSIR.

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CSIR-CSMCRI, Bhavnagar

JANUARY 2027 Batch

LAST DATE TO APPLY

31 OCTOBER, 2026

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CSMCRI OFFICIAL WEBSITE

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ADMISSION NOTICE

(January - 2027 session)

📍 CSMCRI, Bhavnagar

PROGRAMS OFFERED



**Ph.D.
(Science)**

- Biological Sciences
- Chemical Sciences



**Ph.D.
(Engineering)**



IDDP*
(M.Tech + PhD
in Engineering)

* Integrated Dual Degree Program

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(cotutelle mode) with International Universities

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CSIR GATE/GPAT Junior
Research Fellowships at
CSIR Institutes for IDDP/Ph.D.
Program



Programmes designed for
innovation and societal impact



International Exposure



Last date to apply

OCTOBER 31, 2026



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