



सी एस आई आर एकीकृत कौशल पहल **“CSIR-Integrated Skill Initiative”**

CSIR-Central Salt & Marine Chemicals Research Institute (CSMCRI), Bhavnagar, invites applications from eligible candidates for the following skill development training program under the **CSIR-Integrated Skill Initiative**.

Training Program Details

Training Program	Duration	Maximum Intake	Qualification & Remarks	Course Fee	Written Test	Last Date of Application
Small-scale Solar Thermal Applications with Solar PV Insights	23rd Feb – 26th Feb, 2026	Seats are limited	Diploma in Engineering pass / ITI pass / Engineering students / Engineering graduates	Nil	20 th Feb, 2026 (Friday, 10:00 AM)	19 th Feb, 2026

Venue: CSMCRI Auditorium, CSIR-CSMCRI, Bhavnagar

Email for queries & applications: pdecsolar@gmail.com

Key Information

- The course will be conducted **in offline mode**.
- **Lodging & boarding** arrangements are to be made by the candidates themselves.
- **Certificates** will be awarded to candidates who successfully complete the course.
- **Training Venue:** CSIR-CSMCRI, Bhavnagar.

How to Apply & Selection Process

1. Candidates must apply using the **application format provided with this advertisement**.
2. A **written exam** will be held on **20th Feb, 2026** at 10:00 AM. Selection will be based on performance in this exam.
3. Applications must be accompanied by **one self-attested set of documents**.
4. Applications and queries should be sent via email to pdecsolar@gmail.com
5. **Incomplete applications will not be considered.**
6. This is a **training program only** and does not confer any right/claim for extension or absorption in CSIR-CSMCRI/CSIR.
7. **No travel or other allowances** will be paid to candidates for attending the training program.

 **Empower your career with hands-on training in solar thermal and PV applications.**
Apply now and secure your seat before 20th February 2026.

TRAINING PROGRAM ON "SMALL-SCALE SOLAR THERMAL APPLICATIONS WITH SOLAR PV INSIGHTS"



Coordinator



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Empowering Communities through Renewable Energy Knowledge

- The training program provides participants with in-depth knowledge of both the theoretical foundations and practical applications of household solar thermal gadgets.
- By mastering the principles and functionality of these devices, trainees will learn to harness solar energy for essential household and community needs such as clean water production, hot water generation, cooking, and drying. This reduces dependence on conventional energy sources and promotes self-reliance.

Advancing Sustainability and Energy Independence

- The program enables communities to adopt sustainable practices by utilizing the abundant and eco-friendly energy of the sun.
- Integrating solar thermal gadgets into households helps individuals lower their carbon footprint, minimize environmental impacts, and contribute to broader efforts in achieving energy independence and global sustainability.

Driving Economic Development and Community Resilience

- Skill development in solar thermal technology opens pathways for economic growth, particularly in rural and off-grid regions.
- Participants gain practical expertise in the fabrication, installation, maintenance, and repair of decentralized solar thermal systems—skills that foster local entrepreneurship, job creation, and community empowerment.

Eligibility and Qualifications

- **Minimum Qualification:** Diploma in Engineering pass / ITI pass / Engineering students / Engineering graduates.
- **Selection Process:** Candidates must clear a written test and personal interview to qualify.
- Successful participants will:
 - Acquire a comprehensive understanding of solar thermal devices and their role in sustainable energy utilization.
 - Develop skills that reduce carbon emissions, promote energy independence, and support environmental conservation.
 - Gain hands-on expertise in installing and maintaining decentralized solar thermal systems, enhancing employability and entrepreneurial opportunities.



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TRAINEE ENROLLMENT FORM

TITLE OF SKILL DEVELOPMENT PROGRAM	:	Small-scale Solar Thermal Applications with Solar PV Insights			
DATE(S), TIME AND VENUE	:	23 rd Feb – 26 th Feb, 2026 CSIR-CSMCRI, G. B. Marg, Bhavnagar – 364 002 (Gujarat)			
FULL NAME OF TRAINEE	:				
FATHER'S / HUSBAND'S NAME	:				
DATE OF BIRTH (DD/MM/YYYY)	:				
GENDER (MALE / FEMALE / OTHERS)	:				
CATEGORY (SC / ST / OBC / EWS / GENERAL)	:				
PHYSICALLY DISABLED (YES / NO)	:				
CURRENT STATUS (Please <input checked="" type="checkbox"/>)	:	Working	Entrepreneur	Student	Unemployed
QUALIFICATIONS	:				
PHOTO ID NUMBER (Aadhaar/ PAN/ Voter ID/ Passport)	:				
MOBILE NUMBER	:				
ALTERNATE MOBILE NUMBER	:				
EMAIL ADDRESS	:				
TRAINEE'S DOMICILE (RURAL / URBAN)	:				
ADDRESS	:				
DATE:					
SIGNATURE OF APPLICANT					