

INVITATION OF APPLICATIONS

Recognition of Prior Learning (RPL) Training Programme – Batch 1
under the National Green Hydrogen Mission (NGHM)

Overview of Instrumentation and Control for Green Hydrogen Plant

The National Institute of Solar Energy (NISE), an autonomous institute of the Ministry of New and Renewable Energy (MNRE), Government of India, invites applications from eligible candidates for the first batch of the Recognition of Prior Learning (RPL) Training Programme on **"Overview of Instrumentation and Control for Green Hydrogen Plant"** under the National Green Hydrogen Mission (NGHM).

Qualification	SCGJ Micro Credential **SGJ/MCr-0005** (Version 1.0), approved by NSQC – Skill Council for Green Jobs (SCGJ) NSQF Level 6 | 1 Credit | NQR Code: NM-06-ES-02254-2024-V1-SCGJ
Training Duration	30 hours (Theory: 16 hours + Practical: 14 hours)
Mode, Venue and Batch Size	Classroom (offline) training at NISE Campus, Gwal Pahari, Gurugram, Haryana | 30 candidates
Training Dates	**21–24 December 2026** (4 days)
Eligibility (any one of the following)	(i) Pursuing 4th year of a 4-year UG programme (B.E./B.Tech./UG Hons./UG Hons. with Research) in Instrumentation, Chemical or a related discipline; (ii) Completed a 4-year UG programme (B.E./B.Tech./UG Hons.) in Instrumentation, Chemical or a related discipline; (iii) Completed a 3-year UG degree – B.Sc. in Chemistry; (iv) Previous relevant qualification of NSQF Level 5 with 3 years of experience in hydrogen, other process gas industry or instrumentation in a relevant industry sector; (v) Previous relevant qualification of NSQF Level 5.5 with 1.5 years of experience in hydrogen, other process gas industry or instrumentation in a relevant industry sector.

Course Fee	**Nil.** The training is free of cost; no course fee or registration fee shall be charged.
Boarding, Lodging and Travel	To be arranged by the candidate at their own cost. No stay, food or travel expenses shall be provided or reimbursed by NISE.
Assessment and Certification	Assessment as per SCGJ norms (Theory: 60 marks, Practical: 40 marks; minimum 70% to qualify). Successful candidates shall be awarded the SCGJ certificate.

How to Apply

- Interested candidates shall register through the Google Form: https://forms.gle/89US7qnF339sPnM37
- Last date for submission: **16 December 2026 (till 5:00 PM)**
- Scanned copies of the following documents (PDF/JPG, maximum 10 MB each) are to be uploaded in the form:
  (a) Recent passport-size photograph;
  (b) Aadhaar card (masked Aadhaar preferred);
  (c) Qualification certificate / final marksheet (final-year students: latest marksheet along with bonafide certificate from the institute);
  (d) Experience certificate(s) (mandatory for candidates applying on the basis of an NSQF Level 5 / 5.5 qualification).

Selection and General Conditions

- Seats shall be allotted on a first-come, first-served basis among eligible candidates, subject to verification of documents.
- Selected candidates shall be informed by e-mail/phone with the joining details.
- Documents shall be verified at the time of joining. Candidates must produce (i) original documents, or (ii) photocopies attested by a Gazetted Officer, or (iii) digitally verified documents through DigiLocker. Failure to produce valid documents may result in cancellation of candidature.
- Selected candidates are required to join and complete the full programme, including the SCGJ assessment. If a selected candidate fails to join without a valid reason, NISE reserves the right to debar the candidate from future training programmes of the Institute. Exceptions may be considered only in genuine emergencies, with satisfactory justification and approval of NISE.
- Submission of the application does not confer any right to selection. NISE reserves the right to modify the schedule, or to cancel or postpone the programme, without assigning any reason.

Apply by: **16 Dec 2026, 5 PM** Training: **21–24 Dec 2026**	**Contact: hydrogen@nise.res.in** | **skill@nise.res.in** **Phone: 0124-2853038** | Website: **www.nise.res.in**

Sd/-
(Authorised Signatory)
National Institute of Solar Energy