



CSIR-Integrated Skill Initiative Skill Development Training Program

**CSIR-NEIST Skill Development Training Centre, CSIR-NEIST, Jorhat
Council of Scientific and Industrial Research, Govt. of India, New Delhi**



“CSIR-Integrated Skill Initiative” is a national program on skill development initiated by Council of Scientific and Industrial Research (CSIR) using the expertise and infrastructure of individual laboratories situated across the country. Under this initiative CSIR-NEIST, the only R&D laboratory of CSIR operating in NER, proposes to organize the following training programs. Applications are invited from the eligible citizens of India for the training program as per the application format given below:

Sl No	Training Program	Max. Intake	Duration	Qualification and Remarks
1	Basic Training on:		3 months (From 1 st week of March 2023)	<ul style="list-style-type: none"> ➤ Min. qualification is class eight (8) passed. ➤ For Assistant Electrician, minimum qualification is class 10th passed & for 2D & 3D drafting using AutoCAD, minimum qualification is class 10th / ITI / diploma / degree passed ➤ For weaving trade woman candidates will be preferred
	(a) Welding	20		
	(b) Fitting	20		
	(c) Plumbing	20		
	(d) Jacquard Weaving	40		
	(e) Assistant Electrician	30		
	(f) 2D & 3D AutoCAD drafting (Mechanical)	10		
2	Advanced Training on:		3 months (From 1 st week of March 2023)	<ul style="list-style-type: none"> ➤ For CNC: ITI passed as machinist/ turner, diploma in mechanical or allied subject ➤ For adv. welding: ITI passed for welding, diploma in mechanical or allied subject ➤ For AI-ML: Must have Bachelor’s degree in any Science or Engineering discipline & the course will be in online mode
	(a) CNC turning and machining	20		
	(b) Advanced Welding	20		
	(c) AI-Machine Learning	50		

Important Note:

1. Age limit: 38 years (Relaxation as per govt. norms)
2. Certificates will be provided to the candidates who successfully complete the course.
3. **Training venue:**
 - (i) CSIR-NEIST, Jorhat: For Basic Welding, Fitting, Plumbing, Asst. Electrician, 2D & 3D drafting using AutoCAD (Mechanical), CNC Turning & Machining Advanced welding, AI-Machine Learning. (Online mode)
 - (ii) Kakodonga, Golaghat (with our associated NGO, SNEHPAD) for Jacquard Weaving

How to apply and Selection:

1. Candidates have to apply as per the application format given in this advertisement through the following email: skillneist2021@gmail.com Subject of the e-mail should be “**Application for Skill Development Training**” with trade for which applied.
2. The last date of receipt of the application is: 26/02/2023
3. Candidates will be selected on the basis of the percentage of marks obtained in the respective qualifying examination.
4. The candidate must have to provide a valid mobile number for communication related to the training program.
5. The documents will be verified before admission.
6. Separate application form to be submitted if applied for more than one training.

Contact: Phone (Off): 0376-2370117 (Extn.: 2482);

Email: skillneist2021@gmail.com

Advertisement and the application form are also available at our website: www.neist.res.in

**CSIR-Integrated Skill Initiative
Skill Development Training Program**

CSIR-NEIST, Jorhat Assam

Application form

(Basic /Advanced Training)

Photo

1. Name of the Candidate: _____
2. Father’s / Guardian’s Name: _____
3. Category: SC / ST / OBC / General
4. Date of Birth: _____
5. Address (Permanent): _____
6. Address (Communication): _____
7. Aadhar No. (if available): _____
8. Educational Qualification with % age of marks in Qualifying Examination: _____ (attach copy of marksheet)
9. Whether BPL: Yes / No (Put tick mark)
10. Phone No: _____ (Must)
E mail: _____
11. Training opted for: _____
Select any one from the following
A1. Welding; A2. Fitting; A3. Plumbing
A4. Assistant Electrician; A5. 2D&3D Mechanical Drafting using AutoCAD
A6. Jacquard Weaving
B1. CNC turning and machining
B2. Advanced welding; B3. AI-Machine Learning

(Candidate’s Signature)