Expression of Interest (EoI) for Academic partners for Implementing "Employability Enhancement and Livelihood Training Program (EELTP) of SC/ST and EWS (Women) Youth through Capacity Building in IECT" in Five (5) districts of Gujrat





National Institute of Electronics and Information Technology, Daman 2nd Floor, Govt. Polytechnique Daman, Verkund Daman – 396210, UT of DNH and DD, INDIA

https://nielit.gov.in/daman/index.php

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OBJECTIVES OF THE EXPRESSION OF INTEREST (EoI):

The overall objective of this EoI is to invite reputed academic partners with proven capabilities from Educational Institutions & Colleges who are having NIELIT accreditation to collaborate with NIELIT Daman towards Employability Enhancement & Livelihood Training Program [EELTP] of SC/ST& EWS(Women) Youth through Capacity Building and Skill Development in IECT.

Modus operandi for Collaboration:

- A. To create an ecosystem for the conduction of NSQF aligned courses of NIELIT in the partner organizations by NIELIT Daman for generation of employable skilled manpower.
- B. NIELIT Daman will pay Institutions for conduction of the courses at their premises with their infrastructure and/ or manpower in mutually agreed terms.

Mutual benefits out of the collaboration:

Collaboration of NIELIT Daman with the organization(s) is expected to be a balancing act in which everyone has a win-win situation. The benefits could be envisaged as stated below:

- I. Brand creation for both the Institutions.
- II. It would help the institutions to register their effective presence in new technologies.
- III. It would facilitate enhanced placement opportunities for students, as the selection of the courses/ training programmes would be based on the industry requirement and industry would get skilled workforce suited to their requirement from day one of the employment.
- IV. It would facilitate the reach of the IECT technologies to wider sections of the society, mainly the weaker sections.
- V. It would be able to reap financial benefits / funding.

Interested institutions fulfilling the qualification criteria may send their particulars to "The Director, NIELIT Daman , 2nd Floor, Govt. Polytechnique Daman , Verkund, Daman – 396210, UT of DNH and DD , INDIA by giving details preferably in the enclosed format by post or through email to k i s h o r <u>@nielit.gov.in</u> [Co- Ordinator ,Sri Kishor S Chaudhari , 9623935242] on or before **15-07-2023**.

Address for Communication:

The Director, **National Institute of Electronics and Information Technology (NIELIT), Daman** 2nd Floor, Govt. Polytechnique Daman , Verkund,Daman – 396210, UT of DNH and DD , INDIA Website: https://nielit.gov.in/daman/index.php

sd/-Director NIELIT Daman

[Before filling up the EoI, Please refer to the Document 'Extended Training Models (ETM)' attached to this EoI as Annexure-I]

Potential Academic Partnership_ Expression of Interest (Separate sheets as Annexure may be added where necessary)

Training partner accredited by NIELIT					
Name of Institution					
Address:					
NIELIT's Accreditation Number :					
Name of the contact person:					
Designation of the contact person:					
Contact Phone number:					
Contact e-mail address:					
2. Selection of t	he courses [Ref: Table-1 below]				
Courses selected:	1. 2. 3. 4.				
	Yes / No:				
Are you partnered currently with any other Indian Institution/ Industry	(If yes please provide details)				
Please list your Institution Prime Academic activities /Job roles:					
Please tell us about SC/ST student base at the institute or nearby areas					
Name of the Coordinator/Lead faculty member with contact details:	Name: Designation: Email: Mobile Number:				



Signature of the Head of the Institution with seal.

List of NSQF courses:

Course	Duration in Hours	NSQF Level	Eligibility
Certificate Course in IT-ITeS BPO, Soft Skills & Communicative English	250	4	10th +ITI/12th with English as one of the subjects
Advance Diploma in Computer Application Accounting and Publishing	200	4	Intermediate (10th +2)
Certification Course in Data Entry and Office Automation	200	4	10+2 in any stream with Min 50 % Marks OR ITI Certificate (One Year) after class 10th with Min 50 % Marks
O level (IT)	520	5	Students from Institutes conducting accredited courses: 10+2 or ITI Certificate (One Year) after class 10 followed, in each case, by a NIELIT accredited 'O' Level course.
NIELIT Certified Web Developer	200	4	Basic Computer Knowledge
NIELIT Certified Multimedia Developer	200	5	12th Pass
NIELIT Certified IoT Engineer	200	4	3rd Year Diploma in Electronics/ Electrical or B. Tech in Electrical/Electronics/EEE /ECE/Computer Science from 2nd year onwards
NIELIT Certified IoT Technical Associate	90	4	Diploma 2nd Year and above in Electrical, Electronic, Electrical and Electronics, Instrumentation and Computer Science or B.Sc. Electronics
Solar Power Installation, Operation and Maintenance	80	4	10+2, Diploma/ Any Graduates
NIELIT Certified Artificial Intelligence Associate	90	5	Pursuing NIELIT A level (IT) Or NSQF Aligned L5 (AI/ML/ Data Science/ Data Analytics) or Final Year Polytechnic Diploma in Computer Science/ IT or

			3 rd semester onward B.E/B. Tech in any discipline or PGDCA or 3rd semester onward MCA/MSC(CS/IT)
Assembly &	240	3	10th /12th /
Maintenance of			ITI/Polytechnic Diploma/
Personal Computer			Graduation
NIELIT Certified	210	6	3year Diploma/
Cloud Computing			Undergraduate with
and Virtualization			knowledge of any computer
Expert			language, Internet Concepts
			and Network Concepts

