

राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान, जम्मू एवं कश्मीर National Institute of Electronics & Information Technology, Jammu & Kashmir (Formerly DOEACC Centre Srinagar/Jammu)

संचार एवं सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की एक वैज्ञानिक खायत्त संस्था, भारत सरकार Department of Electronics & Information Technology (DeitY) Ministry of Communications and Information Technology, Govt. of India

> सिडको इलेक्ट्रॉनिक्स कम्पलेक्स/ओल्ड एयरपोर्ट रोड, रंगरेठ (जम्मू व काश्मीर) – 191132 SIDCO Electronics Complex, Old Airport Road, Rangreth, Srinagar (J&K) - 191132 Phone No. 0194-2300501, 502, 805; केका/Fax: 0194-2300949; web: jk.nielit.in

Almuqeet, Rangreth,Srinagar Jammu and Kashmir.

No.:30(03)05/NIELIT - 294 Dated: 02.11.2022

Subject: Proposal for conduct of Upskilling "**Blockchain Bridge Course**" under Future Skills PRIME project for employees of your organization.

Sir.

This is in reference to our delibration and discussions on 31st Nov 2022, NIELIT J&K proposes to conduct the following training programme on Blockchain Technology under Future Skills PRIME project of Govt. of India for the officials of your organization.

1. Course Name: Bridge Course on Blockchain for your employees

2. Duration:

90 hours

3. Batch Size:

Minimum 10 Participants.

4. Beneficiaries: Students having Bachelor's Degree in Engineering/ Technology/Statistics/
Mathematics/ Computer Science with 0-6 months experienceOrstudents in
their last semester of the degrees mentioned Or Diploma (Computer
Science/IT) with 2-3 years of full-time experience. The full-time experience
would include work, internship and apprenticeship undertaken post
completion of regular graduation.

5. Strategy:

The 90 hours bridge course shall be offered in blended mode (62 hours self-learning and 28 hours offline at NIELIT Srinagar/online
The course completion certificates will be issued to the participants after

evaluation of each participant on successful completion of training.

6. Fee for the proposed training

S.No.	Course Name		Duration	Course Fee per participant	GST (@18%)	Total Fee per participant
1	Bridge Course Blockchain Technology	on	90 hours	1000	180	1180 (Upto Mar 23)

May provide the nomination as per the Annexure-1

In case of any further clarification, please feel free to contact.

Warm regards,

(Ashaq Hussain Dar)

Officer-in-charge/Scientist-D

Enclosure:

Nomination list(Annexure-1) Syllabus of Bridge Course