भारत सरकार / Government of India

दूरसंचार विभाग / Department of Telecommunications

राष्ट्रीय संचार अकादमी, गाजियाबाद
National Communications Academy, Ghaziabad

No. 1-19/2024/NTI.PR

Dated: 19.12.2024
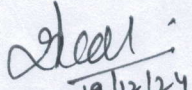
To,

The DDG (CB&T)
DoT, HQ

Subject: Calling for Nomination to attend One-week workshop at the NCA, Ghaziabad on **Quantum Science & Technology** in collaboration with **IIT, Kanpur** for Capacity Building in the domain -Reg.

In reference to the subject cited above, NCA, Ghaziabad is pleased to convey that in collaboration with IIT Kanpur One-week workshop on Quantum Science & Technology is scheduled to be conducted from **20th Jan'25 to 24th Jan'25** for 30 officers. The said program has been approved by Secretary (T).

The proposed one-week course on Quantum Science & Technology, in collaboration with IIT Kanpur, is specifically designed for DoT officers to enhance their understanding of this rapidly evolving field. This programme will equip participants with the necessary skills and knowledge to support policy development and implementation in quantum technologies. Acclaimed experts from Academia, Research Organization and Industry shall lecture on various topics.

NCA, Ghaziabad has called nominations for attending the above said workshop through **Competency portal https://competency.dot.gov.in/Admin#/** and **Microsoft Teams: https://forms.office.com/r/KQXtSg65vE.** However, the response is not encouraging. Given the significance of the course, it is requested that CBT Division may give wide publicity among the officers of DoT by requesting the officers of DoT by publicizing the programme on website of DoT and issuing necessary instructions to send nominations for the course by **27th December,2024** for the workshop.

This is issued with the approval of competent authority.

19/12/24

(S. S. Pandey)
Director (PR)

Copy to:
1. **The DGT(HQ)**- for kind information & necessary action please.
2. **Sr. DDG (TEC)**- for kind information & necessary action.
3. **Sr. DDG (NCCS)**- for kind information & necessary action.