

हरीश-चन्द्र अनुसंधान संस्थान

(परमाणु ऊर्जा विभाग, भारत सरकार)

छतनाग मार्ग, झूँसी, प्रयागराज (इलाहाबाद) – 211 019 (भारत)

Harish-Chandra Research Institute

(Deptt. of Atomic Energy, Government of India)

Chhatnag Road, Jhunsi, Prayagraj (Allahabad) - 211 019



वेबसाइट/Website : <https://www.hri.res.in>

फैक्स/Fax : (91)-532-2569576, 2567444

पत्रांक : एच.आर.आई. No.HRI/.....

दिनांक/Date.....09/03/2026.....

Employment Notice (DST/QTC/NQM/QComm/2024/2(G) No. 04-2026

Harish-Chandra Research Institute, an Autonomous Institute under the Department of Atomic Energy, Govt. of India invites applications for the following position in the group of Prof. Aditi Sen De to work in the broad areas of Quantum Information and computation. This position will be supported by the National Quantum Mission as part of a technological group (TG) under Technology Vertical - Quantum Communication. Under this project, one of the main idea is to analyse the robustness of quantum memory against decoherence and develop the repeater-based quantum networks.

Name of the Post	Number of Post	Essential Qualification	Salary	Age	Follow Link to Apply
Project Associate I	01 No.	M.Sc. (Physics)	Rs.25,000/-p.m. plus 20% HRA	32 Years as on closing date of application	https://forms.gle/HDUUYjyjp7fAEFjt5

Desirable Qualification:

- Experience in project work in the area of Quantum communication and quantum information.

Tenure of Appointment: The appointment will be initially be given for a period of one year, commencing from 01 April 2026.

General Instructions:

1. Interested person is requested to follow the link above to fill up the application form on or before **15/03/2026**.

Disclaimer: HRI has the right to cancel this advertisement without assigning any reason and the decision taken by Director-HRI shall be final and binding.

sd/
Prof. Aditi Sen De
NQM Project Coordinator
HRI, Prayagraj