

## **Recruitments for the Newly Upgraded “Aryabhata Gallery: Story of Astronomy and Space Science” at Nehru Planetarium**

### **1. Senior Science Educator (1 Position)**

#### **Role & Responsibilities:**

- Facilitate interpretation and explanation of astronomy and space science concepts embedded in the new gallery's models and interactive exhibits.
- Engage with school groups, scholars, and general visitors, enhancing their educational experience.
- Conduct science demonstrations and assist in educational outreach activities related to astronomy.
- Help in organizing outreach programs and skywatch sessions
- Give Live astronomy related talks in the theatre during public shows.

#### **Essential Qualifications:**

- Master's degree in Physics or a related discipline from a recognized university.
- Age should be less than 30 years at the time of application.
- Prior experience in a Planetarium, Science Centre, or Museum will be an added advantage.

### **2. Science Educator (3 Positions)**

#### **Role & Responsibilities:**

- Facilitate interpretation and explanation of astronomy and space science concepts embedded in the new gallery's models and interactive exhibits.
- Engage with school groups, scholars, and general visitors, enhancing their educational experience.
- Conduct science demonstrations and assist in educational outreach activities related to astronomy.
- VR Operations and Maintenance.

#### **Essential Qualifications:**

- Bachelor's degree in Physics or a related discipline from a recognized university.
- Age should be less than 25 years at the time of application.
- Prior experience in a Planetarium, Science Centre, or Museum will be an added advantage.

### **3. Technician (1 Position)**

#### **Role & Responsibilities:**

- Assist in routine maintenance and first-level troubleshooting of the exhibits in the upgraded gallery.

- Coordinate with NCSM for repairs or reinstallation in case of major faults beyond internal troubleshooting.
- Maintain logs of operational performance and upkeep of exhibits.

**Essential Qualifications:**

- ITI pass in Electronics or equivalent in a related discipline.
- Age should be less than 25 years at the time of application.
- Prior experience in a Planetarium, Science Centre, or Museum will be an added advantage.

**Terms of Engagement:**

- The positions will be purely contractual for a period of one year initially, extendable based on performance and institutional requirements.
- Interested candidates to submit their CV's on [planetariumrecruitment@gmail.com](mailto:planetariumrecruitment@gmail.com) by 25<sup>th</sup> September, 2025.
- Shortlisted candidates will be invited for an interaction session at the Planetarium.