संस्कृति मंत्रालय
भारत सरकार
Ministry of Culture
Government of India

बिड़ला औद्योगिक तथा प्रोद्योगिक संग्रहालय
Birla Industrial and Technological Museum
(राष्ट्रीय विज्ञान संग्रहालय परिषद की एक इकाई)
(A Unit of National Council of Science Museums)
संस्कृति मंत्रालय, भारत सरकार/Ministry of Culture, Govt. of India
19ए, गुरुसदय रोड, कोलकाता/19A Gurusaday Road, Kolkata - 700019

Details of Advertisement No. 03/2026
WALK-IN-PERSONAL INTERACTION

CONTRACTUAL ENGAGEMENT OF **JUNIOR MENTORS** FOR THE INNOVATION HUBS OF BIRLA INDUSTRIAL & TECHNOLOGICAL MUSEUM, KOLKATA, DIGHA SCIENCE CENTRE, DIGHA, DISTRICT SCIENCE CENTRE, PURULIA & SHRIKRISHNA SCIENCE CENTRE, PATNA

To promote creativity and inspire young students to make innovations, thereby spreading a culture of innovation in the country, this Museum has set up 'Innovation Hubs' under the 'Scheme for Promoting Innovation, Creativity and Engagement of Science (SPICES)' approved by the Ministry of Culture, Govt. of India. For effective implementation of the Innovation Hubs, the Competent Authority, Birla Industrial & Technological Museum intends to engage **Junior Mentors** at **Birla Industrial & Technological Museum, Kolkata, Digha Science Centre, Digha, District Science Centre, Purulia & Shrikrishna Science Centre, Patna** purely on contractual basis and on payment of consolidated monthly remuneration. Eligible candidates who have a passion for science projects and possess appropriate qualification and experience are requested to appear in the Walk-in-Personal Interaction.

The details of the required qualification, experience, terms of engagement, scope of work and remuneration are given hereunder. Interested candidates are requested to appear in the **Walk-in-Personal Interaction** to be held on ***25.09.2026 (Friday) at Birla Industrial and Technological Museum, 19A, Gurusaday Road, Kolkata – 700 019, Digha Science Centre & National Science Camp, Digha, Fore Shore Road, Digha New Township, Midnapore (East) – 721463, District Science Centre, Purulia, North Lake Road, Purulia – 723101 & Shrikrishna Science Centre, Patna, West Gandhi Maidan, Patna - 800001 from 11.00 am onwards*** along with the duly filled in Application Form (attached) supported by a valid identity proof, essential qualification certificate(s)/mark sheet(s), age proof, experience certificate(s) etc., **in original along with 01 set of photocopies, for verification.**

Candidates are required to report at the above addresses at **9.00 a.*m. sharp*** with all testimonials, as stated hereinabove, in original along with 01 set of photocopies. Candidates *reporting after 11:00 am* at the above addresses ***shall not be allowed to appear*** in the Walk-in-Personal Interaction. Candidates who do not fulfil the prescribed eligibility criteria will not be allowed to appear in the Walk-in-Personal Interaction.

Sl. No.	Nomenclature of man power to be engaged	Qualification and experience required for such engagement	Type of engagement	Duration of engagement	Scope of work	Consolidated remuneration
1.	**Junior Mentor** **(<u>Disciplines</u>** **Life Sciences, Electronics & Physics)** **<u>Electronics</u> : 01 at BITM, Kolkata** **<u>Electronics</u> : 01 at DSC, Digha** **Electronics & <u>Life Science</u>: 01 in each discipline at DSC, Purulia** **<u>Electronics/ Physics</u> : 01 at SSC, Patna**	**<u>Qualification :</u>** • Should have minimum Master's degree in Science/Bachelor's Degree in Engineering with 1st class. **<u>Disciplines</u>** . Electronics (01 no. *for BITM)* . Electronics (01 no. *for DSC, Digha)* . Electronics (01 no.) & Life Science (01 no.) *for DSC, Purulia)* . Electronics/ Physics (01 no. *for SSC, Patna)* **<u>Desirable</u>** • Good aptitude for hands on activities and good experimental skills, participation in Science Fair/Hackathon/Olympiads etc. **<u>Experience :</u>** • 1-year experience in Good teaching/research/industry background. • Preference shall be given to candidates having lab/R&D/industry/experience in startup/incubation. • Passion for conducting investigative/innovative projects or model making/design activities/experiment specially with students. **<u>Age Criteria</u>** • 30 years as on **25.09.2026**	Contrac-tual	• Initially for a period of one year depending on requirement of the Innovation Hub, which will be extended on mutually agreed terms subject to satisfactory performance. • 45 working hours per week including Saturdays & Sundays and during holidays/vacations when members/students are available. • They will be required to spend additional days or hours with the students / members as and when required for the progress of work / projects without any additional costs/charges.	• To assist the Chief Mentor; • To guide and assist the students / members in carrying out the innovative / investigative projects in the Innovation Hubs; • To attend to the Innovation Hub / Labs on weekends and during holidays / vacations when students / members are available as and when required; • To manage the day to day activities of Innovation Hub; • Monitoring and preparation of progress reports and upkeep of instruments / gadgets used to Innovation Lab activities; • Co-ordination with other institution / labs for conducting experiments, when required; • Any other work assigned from time to time;	`.37,000 per month.