भारतीय प्रौद्योगिकी संस्थान जोधपुर
Indian Institute of Technology Jodhpur

Ref. No. IITJ/O(E-II)/2023-24/Non-Academic Staff/53/1 07 June, 2023

CORRIGENDUM: NOTICE TO APPLICANTS
Advertisement No. IITJ/O(E-II)/2023-24/Non-Academic Staff/53

Reference is made to the **advertisement No. IITJ/O(E-II)/2023-24/Non-Academic Staff/53 dated 28.05.2023** for Non-Teaching positions.

2. The essential & desirable qualification and experience for the advertised positions vide aforesaid advt. shall be read as follows:

1.	**Chief Scientific Officer (AIOT) [Post Code-5301] Age: 57 Years**
	Educational and Other Qualifications: 1. Ph.D. degree in appropriate engineering, chemistry, physics and biology discipline. 2. At least 14 years relevant post-Ph.D. degree experience in specialized areas, with at least 4 years with Academic Grade Pay of Rs. 9,500/- or Academic Pay Level 13 A2 or equivalent.
	Desirable Qualification Experience in VLSI Design Cycles/Use and maintenance of semiconductor fabrication equipment and mask marking/Electronic manufacturing including PCB Design and fabrication/Packaging and Testing of semiconductor chips.
2.	**Principal Scientific Officer (CRDSI) [Post Code -5302] Age : 50 Years**
	Educational and Other Qualifications: 1. Ph.D. degree in an appropriate engineering, chemistry, physics, and biology discipline. 2. At least 10 years relevant post-Ph.D. degree experience in specialized areas, with at least 4 years with Academic Grade Pay of Rs. 8,000/- or Academic Pay Level 12 or equivalent.
	Desirable Qualifications: 1. Experience in handling, setting up, installation, running, integration or designing advanced scientific equipment & systems and expertise in advanced analytical techniques: structural techniques (XRD, XRF), spectroscopic methods (Raman, NMR, XPS, UPS, FTIR etc), electron microscopy (FESEM, TEM etc), Magnetic Measurements (SQUID, PPMS etc). *(preferably latest experience)* 2. Experience in procurement of instruments 3. Skill of project/grant writing 4. Human resource management skill and managing of central facilities 5. Experience in organising workshop/conference/symposium
3.	**Senior Scientific Officer (AIOT) [Post Code -5303] Age : 50 Years**
	Educational and Other Qualifications: 1. Ph.D. degree in an appropriate engineering, chemistry, physics, and biology discipline. 2. At least 5 years relevant post-Ph.D. degree experience in specialized domain, with at least 3 years with Academic Grade Pay of Rs. 6,000/- or Academic Pay Level 10 or equivalent.
	Desirable Qualification: Experience in VLSI Design Cycles/Use and maintenance of semiconductor fabrication equipment and mask making/Electronic manufacturing including PCB Design and fabrication/Packaging and Testing of semiconductor chips.

3. Any corrigendum/changes/updates shall be made available only on Institute website. Candidates are advised to keep on checking the Institute's website for any updates.

Sd/-
Registrar