



FORM NO: RD-3
Research and Development Unit (R&D)
INDIAN INSTITUTE OF TECHNOLOGY PATNA
AMHARA ROAD, BIHTA, PATNA - 801103, BIHAR, INDIA

ADVERTISEMENT NO: *RE 8/99/ARDB/92*

DATED: *10.11.2017*

Highly motivated and eligible candidates are encouraged to appear for a **walk-in interview** for the following assignment in a purely time bound research project undertaken in this institute.

1. (a) Name of the temporary assignment : **Project Staff**
(b) Number of Post : **One (01)**
(c) Duration : **6 months**
2. Name of the temporary research project : **Immersed Boundary Simulation of low Reynolds Number Flow over Oscillating Airfoils.**
3. Name of the sponsoring Agency : **ARDB**
4. Consolidated Fellowship : **25000/- per month +*HRA (* for those candidates who will not avail hostel facility).**
5. Qualifications & Experience : **B-Tech in Mechanical Engineering with having minimum two years of industrial/research experience.**

The candidate desirably should have B-Tech in Mechanical Engineering degree with a minimum CPI of 7.5 or 70% of marks. The upper age limit for applying for the Project Staff position shall be 28 years. Relaxations for SC/ST/OBC/women/PD will be given as per the GOI rules. Working/research experience in the background of MSME activities will be given preference.

Interested and eligible candidates may appear for the **WALK-IN INTERVIEW** on **21-11-2017** at **10.00 am** at **Conference room (Dept. of Mechanical Engineering), First Floor, Block -3, IIT Patna, Amhara Bihta ,Patna** with updated resume along with the original copies of all supporting documents (certificates, mark-sheets, and degrees). No TA/DA is admissible for appearing in the interview.

For any query contact Principal Investigator: **Dr. Somnath Sarangi, Dept. of Mechanical Engineering, IIT Patna, Emails: somsara@iitp.ac.in** Tel.: 06123028026.

Sanjay Kumar
10/11/17
DEPUTY REGISTRAR

Copy to:

1. Associate Dean, R&D, IIT Patna
2. All Wardens, Halls of Residence, IIT, Patna
3. All other IITs/IITBHU/Universities
4. Advertisement file
5. Project file

संजय कुमार
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