



भारतीय सांख्यिकीय संस्थान INDIAN STATISTICAL INSTITUTE

203, बी. टी. रोड, कोलकाता - 700 108 / 203, B. T. Road, Kolkata- 700 108
(An Autonomous Body funded by Ministry of Statistics and Program Implementation, GoI)
(सांख्यिकी और कार्यक्रम कार्यान्वयन मंत्रालय द्वारा वित्तपोषित एक स्वायत्त निकाय, भारत सरकार)



आज़ादी का
अमृत महोत्सव

No.PU/507/ADV/1467

07 August 2024

ADVERTISEMENT

Walk-in-interviews will be conducted on **28 August 2024 (Wednesday)** at **10:30 am** in the Advanced Computing & Microelectronics Unit (5th Floor of PJA Building) of the Indian Statistical Institute, Kolkata for the recruitment of **three (03) Project linked persons** (one position for each project) purely on temporary basis to work for the following projects titled (i) "Verified Deep Learning: A Formal Methods Perspective"; (ii) "Optimization Problems in Geometric Intersection Graphs" and (iii) "Multipacking on Graphs" to be carried out at the Advanced Computing & Microelectronics Unit, Kolkata of the Indian Statistical Institute.

- Qualifications** : **Essential: For Project (i):** M.E./ M.Tech./ M.Sc. or equivalent degrees in Computer Science & Engineering/ Information Technology/ Mathematics/ M.C.A.
For Project (ii): B. Stat. - M. Stat./ B. Math. - M. Math/ M. Tech. and above in mathematics or Computer Science or related areas.
For Project (iii): M.E./ M.Tech./ M.Sc. or equivalent degrees in Computer Science & Engineering/ Information Technology/ Mathematics/ M.C.A.
- Desirable: For Project (i & ii):** Programming, Algorithms, Data Structures.
- Pay** (for all projects) : A consolidated pay ranging between ₹31000/- (Rupees thirty one thousand only) to ₹35000/- (Rupees thirty five thousand only) per month depending on the qualification of the selected candidate.
- Tenure of appointment** (for all projects) : **The appointment is upto 31 March 2025 from the date of joining in the Institute,** which may be extended later/ terminated earlier based on the performance, and availability of the required funds for the corresponding project.
- Age** (for all projects) : Should not exceed 35 years as on 01 August 2024. Age may be relaxed for exceptionally bright candidates with relevant research experience. Usual relaxation for SC/ST/OBC/Women/differently abled candidates will be applicable as per Government of India norms.

Candidates willing to appear for the above mentioned positions are requested to **report at 10:00 am on 28 August 2024** at the office of the Advanced Computing & Microelectronics Unit, Platinum Jubilee Academic Building, 5th Floor, Indian Statistical Institute, 203 B.T. Road, Kolkata - 700 108. Candidates are required to bring with them a signed application with the subject "Application for PLP position for ACMU project", addressed to the Professor-in-Charge, Computer & Communication Sciences Division along with the biodata (in English) which must include (a) Name (In block letters), (b) Mailing Address, (c) E-mail Address, (d) Telephone/Mobile No., (e) Parent's/Spouse's Name, (f) Date of birth, (g) Aadhaar Card/ Voter Card/ Pan Card, (h) Academic Qualifications (mentioning the percentage of marks obtained starting from 10th board examinations onwards), (i) Experience (if any), (j) SC/ST/OBC/Differently abled status along with originals and self attested copies of all documents/testimonials (original documents needed for verification). At the time of joining, selected candidate(s) have to produce all relevant documents/testimonials in original for verification and a medical certificate of fitness from the Medical Officer of the Institute. Failing this, the institute will offer the position to the next candidate in the merit list prepared for this purpose. A resume with incomplete information will be summarily rejected. If required, a written test may be conducted for short listing the candidates for the interview. The Institute reserves the right not to appoint any of the above. This advertisement is also available on our website www.isical.ac.in/jobs.

Rajat Kumar De
(Rajat K. De)

Professor-in-Charge

Computer & Communication Sciences Division

- Copy to :
1. Head, Advanced Computing & Microelectronics Unit.
 2. Professor-in-Charge, Computer & Communication Sciences Division.
 3. All Heads of Division/Departments/Sections/Units etc. for circulation amongst the workers and NOTICE BOARD.
 4. In-Charge, Despatch Section for arranging circulation accordingly.
 5. Director's Office (6) CE (A&F)'s Office.
 7. No.PU/507/ADV/ (8) No.PU/509/PROJECT-ADV-SC/.

Rajit
6/8/2024