

# Indian Statistical Institute

203 B.T. Road, Kolkata – 108

No. PU/507/ADV/1230

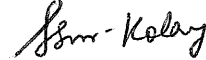
24 August 2017

## ADVERTISEMENT

A walk-in-interview will be conducted on 15 September 2017 at 11:00 a.m. in the Advanced Computing & Microelectronics Unit (5<sup>th</sup> Floor of PJA Building) of the Indian Statistical Institute, Kolkata for the recruitment of one (01) Project linked person purely on temporary basis to work in the research project titled “Holy Grail of Error-Resilient Bio-Assay on a Lab-on-a-Chip (HERBAL)” at Advanced Computing & Microelectronics Unit of the institute.

- Qualifications : A consistently good academic record with M.E./ M.Tech./ M.Sc. in Computer Science/ Electronics/ Information Technology. Programming skill in C is essential. Preference will be given to candidates who have good knowledge in data structures, algorithms, Electronic design.
- Pay : ₹25000/- (Rupees twenty five thousand only) to ₹30000/- (Rupees thirty thousand only) per month (consolidated), depending on the qualification and experience of the selected candidate.
- Tenure of Appointment : Duration of appointment will be upto 31 March 2018 from the date of his/her joining the institute which may be extended later/terminated earlier, depending on availability of funds and performance of the candidate.
- Age: : The age limit is 35 years as on 01 August 2017, usual relaxation for SC/ST/OBC and differently abled candidates. Age may be relaxed for exceptionally bright candidates with relevant research experience.

Candidates appearing for the selection are required to bring with them a signed application addressed to the Professor-in-Charge, Computer and Communication Sciences Division, Advanced Computing & Microelectronics Unit, 5<sup>th</sup> Floor, PJA Building, Indian Statistical Institute, 203 B.T. Road, Kolkata – 700 108 along with bio-data stating (a) Name (In block letters), (b) Mailing Address, (c) E-mail Address (d) Telephone/ Mobile No., (e) Parent’s/ Spouse Name, (f) Date of birth, (g) Academic Qualifications (with percentage of marks obtained in each examination), (h) Experience (if any), (i) SC/ST/OBC/differently abled status along with originals and attested copies of all documents/ testimonials. Candidates will have to report at the office of the Advanced Computing and Microelectronics Unit, Indian-Statistical Institute, 203 B.T. Road, Kolkata – 700 108 on the day of the interview half an hour before the starting time of the interview. If required, candidates may have to appear for a written test before 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.php](http://www.isical.ac.in/jobs.php).*



( Susmita Sur-Kolay )

Professor-in-Charge

Computer & Communication Sciences Division

- Copy to :
1. Head, Advanced Computing & Microelectronics Unit.
  2. Professor-in-Charge, Computer & Communication Sciences Division.
  3. Different Universities/Organisations.
  4. All Heads of Division/Departments/Sections/Units etc. for circulation amongst the workers and **NOTICE BOARD**.
  5. In-Charge, Despatch Section for arranging circulation accordingly.
  6. Director’s Office (7) CE (A&F)’s Office
  8. No.PU/507/ADV/ (9) No.PU/509/PROJECT-ADV-SC/