

INDIAN STATISTICAL INSTITUTE
RC Bose Centre for Cryptology & Security
203 B. T. Road, Kolkata – 700108

No. RCBCCS/2019/11/GPROJ-1/ADV/101

09 Sep, 2019

ADVERTISEMENT

Applications are invited for the recruitment in the post of **Assistant Professor, Post Doctoral Research Fellow and Senior Research Engineer** (purely on temporary basis) to work in a sponsored research project at RC Bose Centre for Cryptology & Security, Indian Statistical Institute, Kolkata. The details are furnished below:

Name of the post : Assistant Professor (Code: REC2019-AP)

No. of post : 01

Eligibility : **Essential:** Ph.D. in Cryptology, Security, Coding Theory, Combinatorics & related field; a first class or equivalent at the preceding degree with a very good academic record throughout. Three years of Post-PhD research/ industrial/ teaching experience.

Desirable : Publication in top quality international conferences & journals.

Remuneration : INR 100000-120000 per month (consolidated).

Name of the post : Post Doctoral Research Fellow (Code: REC2019-PD)

No. of post : 01

Eligibility : **Essential:** Ph.D. in Cryptology, Security, Coding Theory, Combinatorics & related field; a first class or equivalent at the preceding degree with a very good academic record throughout.

Desirable : Publication in top quality international conferences & journals.

Remuneration : INR 39000-75000 per month (consolidated) depending on the profile of the candidate.

Name of the post : Senior Research Engineer (Code: REC2019-SRE)

No. of post : 01

Eligibility : **Essential:** BE/ B-Tech or equivalent (10+2+4) in Computer Science, Electronics & Telecommunication Engineering, Electrical Engineering, Instrumentation Engineering, Information Technology or equivalent discipline.

Skills : Proficiency in C programming language in Unix environment is essential.

Experience: At least 5 years of experience in Govt Research Project or reputed companies

Remuneration : INR 39000-75000 per month (consolidated) depending on the profile of the candidate.

Common Instructions For The Above Positions

Age: Should not exceed 35 years as on 01.10.2019 with usual relaxation for SC/ST/OBC/Women/Differently abled candidate. Additional relaxation of age is applicable for candidate with additional years of experience (over & above the essential criterion) in the respective fields.

Mode of Selection : Interview. The interview date is tentatively **01 Oct, 2019**. Shortlisted candidates will be informed separately by email/ phone. Candidates should be present sharply at 10.00 AM at the venue- Applied Statistics Unit (8th Floor, S N Bose Bhavan/Library Building), Indian Statistical Institute, 203, BT Road, Kolkata-700108

However, candidates intending to appear for interview should arrange for their travel and stay well in advance to avoid any kind of ticket/accommodation unavailability. **No TA/DA will be borne by the Institute.**

How to Apply: Candidates will have to apply **on or before 26/09/2019** along with current resume to the email address rcbose@isical.ac.in with a copy to plp.coec@gmail.com with subject of email as **“Code” (where “Code” should be the code mentioned in the corresponding “Name of the Post” heading).**

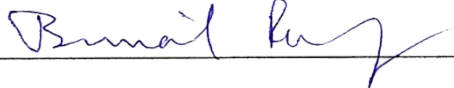
The current resume of the candidate should be addressed to Head, R C Bose Centre for Cryptology & Security, Indian Statistical Institute stating (a) Name (in block letters) (b) Mailing Address (present & permanent) (c) E-mail

Address (d) Contact No (e) Parent/ Spouse Name (f) Date of Birth (g) Academic Qualification with percentage of marks obtained in public examinations in class 10 & onwards (h) Work Experience/ Publication (i) SC/ST/OBC/ Differently abled Category. The original credentials should be brought for verification.

Candidates while appearing for the interview will be required to bring their photo ID card and a copy of their resume.

Terms & Conditions:

1. Tenure of Appointment: Duration of appointment is one year from the date of his/ her joining the project which may be extended later/ terminated earlier depending on the availability of funds & performance of the candidate.
2. The Institute reserves the right not to appoint candidates in any of the above positions.



(Bimal Roy)

Head, R C Bose Centre for Cryptology & Security

Copy to :

1. Head, Cryptology & Security Research Unit
2. Professor In Charge, Computer & Communication Science Division.
3. Different Universities/ Organization
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
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