#### INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI

## (A State University established by Govt. of NCT of Delhi)

Near Govindpuri Metro station, Okhla Industrial Area, Phase 3

New Delhi - 110020

Website: iiitd.ac.in

Applications are invited for **one Research Associate** position and **one Research Intern** position for a DRDO sponsored project on Cryptography.

Post Code: (1) Research Associate (RA)

(2) Research Intern (RI)

Pay: Rs 22,000 per month for Research Associate and Rs 9,000 per month for research intern.

#### **Essential Qualification & Experience:**

- for RA: MTech (CS)/ MSc (Maths) with strong background in Linear algebra and Finite Fields.
- for RI: Either perusing or completed BTech in CS/ MSc (Maths) with strong programming skills and strong background in Cryptography. For the intern position, preference will be given to former/current IIIT-Delhi students who have taken multiple courses in Cryptography.

### **Desirable Qualification & Experience:**

- Experience in working in an academic/research institution, and preparing technical reports.
- Experience in working with students
- Good interpersonal and communication skills (both oral and written)

<u>Duration of the post</u>: Initially for a period of 6 months, which can be extended by another 6 months depending on performance. In the event of extension, the candidate will be eligible for a pay increase of Rs 1000 per month.

Age Limit: 25 years

## **Application process**:

Interested candidates should mail the soft copy of their resume (<u>in pdf, without being zipped or archived</u>) to

# Dr Somitra Kr Sanadhya at somitra@iiitd.ac.in

The subject of the mail should be "Application for the post of RA" or "Application for the post of RI" as the case maybe.

**Last date**: September 30, 2013 (Monday)

Selection will be done based on the information supplied in the CV and/or telephonic interview. The selection will likely be made on September 30th. Selected candidates, if any, are expected to join as soon as possible.