

DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY, ROORKEE

May 29,2009

List of Candidates called for test/interview under the Sponsored and Physically Disabled Categories for admission to PhD Programme

Call letters have been sent to the following persons by Registered Post/ Speed Post

Appl.No.	Name	Father's Name
1183	NAUSHAD ALAM	QAISAR ALASM
1926	CHANDRA PRAKASH	MUHAKAM SINGH
3668	UMA RANI	DHARMVIR
1033	MOUSAM CHATTERJEE	MANOJ KUMAR CHATTERJEE
3467	AKHILESH TIWARI	A.K. TIWARI

Copy of the Call Letter

No. ECE/Ph.D./May 09/

May 14, 2009

Subject: Interview for admission to Ph.D. Programme

Dear Candidate,

With reference to your application for admission to Ph.D. programme, you are required to report for a test/interview in the Department of Electronics and Computer Engineering, IIT Roorkee, on **June 22, 2009 at 08:30 a.m.** Your suitability to pursue Ph.D. Programme will be assessed in the broad areas of Computer Science/Electronics & Communication Engineering, in accordance with your choice and background. The interviews may continue on June 23, 2009 also.

You are required to bring with you, the following documents:

- (i) Original mark-sheets and certificates/degrees/category certificate, alongwith one attested copy of each for submission at the time of interview.
- (ii) In case you are appearing for the final examinations in 2009, you must bring a certificate from your Head of the Department indicating the date by which all academic work will be completed.
- (ii) No Objection Certificate from your employer, in case you are employed.
- (iii) Project Report, Dissertation, papers published.

Please note that no TA/DA will be paid for attending the interview. Accommodation are generally available in Azad, Govind, Jawahar Bhawans (boys) and Kasturba Bhawan (girls), on payment basis. Please acknowledge receipt of this letter by sending an e-mail to rmtrafec@iitr.ernet.in and intimate whether you will be attending the interview.

R. Mitra
Chairman
Department Research Committee