Subject: Written Test/ Interview for admission to Ph.D. program in Mathematics, for session 2018-19-II to be held on Dec. 03-04, 2018.

Dear Applicant,

This is with reference to your application for admission to the Ph.D. program in Mathematics at the Indian Institute of Technology Kanpur.

Kindly report at 8:30 a.m. on Dec. 03, 2018 (Monday) in L-16, Lecture Hall Complex of IIT Kanpur. There will be a written screening test (based on the GATE syllabus). The number against your name in the list of shortlisted candidates (available at http://www.iitk.ac.in/math/shortlisted-candidates) is your roll number for the written test.

The shortlisted candidates, based on the performance in the written test, will be interviewed on December 03, 2018 from 12:00 noon onwards. If necessary, the interviews would continue on December 04, 2018. Hence, you are advised to make your travel plans accordingly.

Please take careful note of the following:

1. The shortlisting criteria for the written test of Ph.D. Admissions (2018-19-II) are available at http://www.iitk.ac.in/doaa/DOAA/pg-eligibility-criteria.htm. Kindly come for the written test and interview only if you fulfill the criteria as given.

2. In case your qualifying degree examination results are not declared by the time of interview, you must bring a letter from the responsible authority of your college or university stating that you have appeared in the qualifying examination.

3. Please note that you must complete all requirements of the qualifying degree before joining the Institute. These requirements include any project viva or thesis viva.

4. You must bring with you all certificates and mark sheets of academic qualifications (including scorecard of GATE /result of UGC or CSIR examination/ letter of NBHM or INSPIRE fellowship) at the time of written test/interview.
5. For accommodation during the selection processes (written test/ Interview) to IIT Kanpur, you are requested to visit the following URL of IIT Kanpur by clicking https://oag.iitk.ac.in/Oa/pgaco.jsp . In case of any doubt please drop an email to surajitd@iitk.ac.in.

6. IIT Kanpur is about 16 Km. from Kanpur Central Railway station. From Kanpur Central Station, you may come to IIT either by an auto rickshaw or a taxi. Auto rickshaw fare is about Rs 250/- to 300/-. A cheaper way is to come up to Bara Chauraha by a cycle rickshaw, from the City Side of the station (the charges usually being Rs.25-30) and then take a shared-tempo till Rawatpur and then up to the gate of the Institute. Necessary guidance, if required, may be sought from the security post at the main gate of the institute. One can take a cycle rickshaw from IIT gate to concern Hall of Residence (Hostel) where you have booked the room for your overnight stay.

7. Please make sure that you bring this letter along with you at the time of reporting for the written test/interview on December 03, 2018.

With best wishes,

[Signature]

Head, Department of Mathematics & Statistics
IIT Kanpur