

Rajdhani College: New Delhi-110015
(University of Delhi)

Notice

A walk-in-interview for an Internship position under the SSR Scheme of the following DST-SERB project will be held on Friday 27th October, 2023 at 2.30 PM in the Research and Innovation Lab, Department of Mathematics, Rajdhani College.

Principal Investigator: Dr Umesh Kumar

Project title: Semi-linear stochastic partial differential equation driven by cylindrical Lévy process in Banach spaces.

No. of Post: One (1 No.)

Duration of the interenship: 2 months (01/11/2023 to 31/12/2023)

Fellowship: Rs. 5000/- per month

Qualification:

- A student of final year of B.Sc.(H) Mathematics/Statistics/relevant discipline or a student of M.Sc. Mathematics/Statistics/ relevant discipline.
- A minimum of 60% marks in the previous academic year
- Preference will be given to students with knowledge of Probability Theory/Stochastic Processes/Mathematical finance.

The candidate should carry a copy of recent CV along with copies of all relevant documents and college/University identity card at the time of interview.

Contact:

Principal Investigator: Dr Umesh Kumar, Associate Professor, Department of Mathematics, Rajdhani College, University of Delhi, Raja Garden, New Delhi - 110015.

21/10/2023
शरीर (सह-संयोजक) / Officiating Principal
राजधानी कॉलेज (दिल्ली विश्वविद्यालय)
Rajdhani College (University of Delhi)
राजा गार्डन, नई दिल्ली-110015
Raja Garden, New Delhi 110015

23/10/2023

Umesh Kumar
20/10/2023
PI, DST-SERB Project