

Date : 03/04/2019



CLUSTER INNOVATION CENTRE
(UNIVERSITY OF DELHI)
Rugby Sevens Building, University Stadium, G.C.Narang Road,
University of Delhi, Delhi-110007, Ph. 27666702

Advertisement for the post of JRF in a Department of Science and Technology sponsored research project: - Cluster Innovation Center

Applications are invited from eligible candidates for post of JRF (No. of posts-one) in a continuing DST - Science and Engineering Research Board sponsored research project. The details of the project are given as under;

Title of the Project: Development of an optimal planning framework for cryosurgical treatment of tumor tissues via mathematical modeling and numerical simulations.

Principal Investigator: Dr. Sonam Tanwar
Start Date of the Project: 30/03/2017
Remaining duration of the project: 11 months

Eligibility: Post Graduate Degree in Mathematics/ Applied Mathematics qualified with NET/ GATE or Post Graduate Degree in Professional Course. NET Cleared candidates with experience in numerical simulations and good programming skills in MATLAB are desirable.

Consolidated Fellowship: Rs. 31,000/- per month

As per DST O.M. No.SR/S9/Z-08/2018 dated 30.01.2019 effective from 01.01.2019

Please visit link (<http://www.dst.gov.in/sites/default/files/OM%20Fellowship%20Revision-2019.pdf>)

How to apply: Interested candidates may preferably email or send their applications on a plain paper along with CV and self-attested copies of testimonials/ certificates within 21 days of publication of this advertisement on DU website to the undersigned;

Dr. Sonam Tanwar

Assistant Professor

Room no.-113, Rugby Sevens Building, University Stadium,
Cluster Innovation Center, University of Delhi, New Delhi-110007

Email:sonaiitr@gmail.com

Only suitable candidates will be contacted and called for interview at Cluster Innovation Center, University of Delhi. No TA/DA will be paid for attending the interview