

# VACANCY

**Applications are invited for the post of JRF in the DST funded project**

**Title:** Minimal Residual Disease Estimation in multiple myeloma using Image Procession: Design and Development of Myelomaimager – an Automated Computer Assisted Tool

**Project Code No.:** D – 516

**Duration of project:** 2018 – 2020

**Emoluments:** As per DST guidelines

**Place of work:** Laboratory Oncology, Dr. BRAIRCH, AIIMS, New Delhi

<b>Name of the Post</b>	<b>No of Posts</b>	<b>Eligibility criteria</b>
JRF	Two	B.Tech/BE/ME/MTech in CSE/CSE with good programming skills in deep learning/ Proficient in deep learning and in coding in Python <b>Essential: NET/GATE qualification</b>

**Note:**

1. Only shortlisted candidates will be called in for the interview. **No TA/DA** will be provided.
2. Send your **Application form and CV** with the supporting documents in a **single PDF file** by email **researchiitdelhi@gmail.com**
3. Please mention the **project code and name of the post applied for** in the subject line of email.
4. A good candidate may get an opportunity to join as a PhD student with AIIMS and/or IIT-Delhi.
5. Last date of receiving the applications: **February 2, 2020, till 5 p.m.**
6. **Incomplete/ without application forms will be rejected.**