



## **UNIVERSITY OF CALCUTTA**

Interested eligible candidates are requested to appear before a selection committee on December 28, 2018 at 3.00 p.m. in the office of the Head of the Department of Chemistry, 92, A. P. C. Road, Kolkata 700 009, for a walk-in-interview to work as a JRF in the research project entitled "Development of oxindole based fluorescent, cell imager and its folate derivative as anticancer agents" funded by SERB-DST under the supervision of Dr Susanta Sekhar Adhikari, Professor in Chemistry, C. U.

### **Details of the position:**

- 1. Name of the project:** " Development of oxindole based fluorescent, cell imager and its folate derivative as anticancer agents"
- 2. Funding agency:** SERB-DST, Govt. of India
- 3. Tenure of the project:** Three (3) years from the date of commencement of the project.
- 4. Principal Investigator:** Dr Susanta Sekhar Adhikari, Professor in Chemistry.
- 5. Number of Position:** One
- 6. Name of the position:** JRF
- 7. Academic qualifications:** M. Sc (Organic Chemistry) with 55% marks along with experience in chemical synthesis, ability to handle analytical instruments and NET/GATE qualified. Age limit: 28 years (Relaxable up to 5 years in case of SC/ST/OBC/Women/PH candidates)
- 8. Emoluments:** As per SERB-DST and host institution rules.

Candidates willing to appear in the interview must bring (i) all original of the testimonials (ii) two sets of complete application furnishing bio-data on a plain paper enclosing all attested copies of testimonials. No TA/DA is admissible.

**Principal Investigator (P.I.)  
Prof. Suanta Sekhar Adhikari  
Department of Chemistry  
University of Calcutta**