

“Development of Rare-earth Free Nanophosphors and Fabrication of Phosphor Converted Cool-White LED Device”

prof. M. SRINIVAS  
Principal Investigator



Department of Physics  
**OSMANIA UNIVERSITY**  
Hyderabad - 500 007  
Phone: +91 – 83310 41539  
Mob: +91 - 99083 66857  
Email ID: msrinivas.ou@gmail.com

Lr.No.21/MS/SERB/2023

Date: 01.05.2023

### ADVERTISEMENT

Applications are invited from suitable candidates for the post of Junior Research Fellowship (1) to work in the SERB funded research project entitled “*Development of Rare-earth Free Nanophosphors and Fabrication of Phosphor Converted Cool-White LED Device*” being executed by the Luminescent materials Lab, Dept.of Physics

**Qualification:** (i) M.Sc. (Physics) with minimum 55% of marks  
(ii) UGC NET / GATE

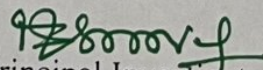
**Fellowship** : Rs. 31,000/- pm

**HRA** : HRA as per University norms

**Duration** : One Year (Extendable to one more year)

Interested candidates may apply on an Application Form obtained from the Director, University Press and Publications, Osmania University or in a neatly typed format, along with biodata, purpose of joining this research project, attested copies of their certificates, and a demand draft of Rs. 100/- drawn in favour of ‘The Registrar, Osmania University, Hyderabad- 500 007’ to the address mentioned below on or before 16.05.2023.

Shortlisted candidates will be notified and called for interview. No TA/DA would be paid for the candidates to attend the interview.

  
Principal Investigator

Copy to:

1. The Secretary, SERB, New Delhi
2. The Dean, Faculty of Science, OU
3. The Dean, Development & UGC affairs, OU, with a request to display on the notice board
4. The Head Department of Physics, UCS, OU
5. The Head Department of Physics, Nizam College
6. The Head Department of Physics, University College for women, Koti.
7. The Head Department of Physics, University College of Science, Saifabad.
8. The Director Infrastructure, with a request to display on Osmania University web Site

