



# नागालैण्ड विश्वविद्यालय

## NAGALAND UNIVERSITY

(संसद द्वारा पारित अधिनियम 1989, क्रमांक 35 के अंतर्गत स्थापित केंद्रीय विश्वविद्यालय)  
(A Central University established by an Act of Parliament No.35 of 1989)

मुख्यालय : लुमामी, जिला : जुन्हेबोटो (नागालैण्ड), पिनकोड – 798627

HQ: Lumami, Dist. Zunheboto (Nagaland), Pin Code – 798627

वेबसाइट / Website: www.nagalanduniversity.ac.in

No. NUL/PHY/YS/CRS/PF/2023-01

Dated: 11/10/2023

### Advertisement for the Position of CRS Project Fellow (Junior) - I

Applications are invited on a plain paper along with from the interested candidates for the position of CRS Project Fellow (Junior) - I to work on the Collaborative Research Scheme (CRS) project entitled “*Metallic Spin-Liquid Behavior and Anomalous Hall Effect in Geometrically Frustrated Pyrochlore Nanoparticles*” supported by UGC-DAE CSR, Mumbai. The selected candidate will be appointed initially for one year (on contract) and the services will be extended for the duration of project based on the performance review.

Position	Area of Specialization	Maximum Duration	Consolidated Salary	Number of Positions
CRS Project Fellow (Junior) – I/II	Condensed Matter Physics / Material Science.	3 years (1+1+1)	₹ 14,000 + HRA (09 %) for Junior – I (or) ₹ 31,000 + HRA (09 %) For Junior - II	One (01)

#### **Educational Qualification:**

1. M.Sc. in Physics (not earlier than 3 years) with a minimum of 55 % marks from a recognized Institute or University as a full-time student for CRS Project Fellow (Junior) – I. Specialization in Condensed Matter Physics is desirable.
2. In addition to the above, Candidates with a valid JEST/GATE/NET-JRF/Lectureship/UGC-CSIR NET JRF/Lectureship + Ph.D. registration under the supervision of the Principal Investigator may be placed as under CRS Project Fellow (Junior) – II.

Interested candidates may email their application along with their recent curriculum vitae to the email address: [ysundar@nagalanduniversity.ac.in](mailto:ysundar@nagalanduniversity.ac.in)

**Last date for applying: October 25, 2023.**

**Dr. Y. Sundaraya**, Professor & HoD, Department of Physics  
Ph: +91-8837015172, Email: [ysundar@nagalanduniversity.ac.in](mailto:ysundar@nagalanduniversity.ac.in)

*Y. Sundaraya*  
11/10/2023



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### Instructions to the candidates:

1. No TA/DA will be paid for attending the written test/interview.
2. The date of interview will be intimated to the shortlisted candidates through email only.
3. The interview shall be conducted in an online/hybrid mode.
4. The appointment is on purely temporary basis and will coterminous with the project.
5. The fellowship for the candidate appointed under this project is sanctioned for one year initially but it may be extended on yearly basis subject to the duration of project based on the performance review.
6. The student appointed under this project should spend a substantial amount of time at UGC-DAE CSR.
7. The selected candidate will be encouraged to register for Ph.D. at Nagaland University.

Prof. Y. Sundarayya  
Principal Investigator

### Copy to:

1. The Secretary to VC, Nagaland University for kind information of the Vice Chancellor.
2. The PA to the Registrar, NU, Lumami for the information of the Registrar.
3. The Director, Research and Development Cell (RDC), NU for kind information.
4. The Director, UGC-DAE CSR, Mumbai centre, for the kind information.
5. The Dean, School of Sciences, NU for kind information.
6. \_\_\_\_\_, member of the selection committee for information and necessary action.
7. System Administrator, NU, Lumami with a request to upload it in University website.
8. Project File.

  
Prof. Y. Sundarayya  
11/10/2023

Principal Investigator