



# ALAGAPPA UNIVERSITY

(A State University Established by the Government of Tamil Nadu in 1985,  
Accredited with 'A++' Grade by NAAC (CGPA : 3.59) in the Fourth Cycle under Dual Mode Category  
MHRD-NIRF 2024 Rank - 47, THE-WUR 2024: 601-800, THE-ASIA 2024: 251-300, QS ASIA 2024: 271-280)

KARAIKUDI – 630 003, Tamil Nadu, India

## Department of Nanoscience and Technology



### ADVERTISEMENT FOR PROJECT FELLOW

Date: 28<sup>th</sup> April 2025

Applications are invited for the post of following temporary positions CRS Project Fellow (Junior-I) to work on a research project under UGC-Department of Atomic Energy (DAE) through Collaborative Research Scheme (CRS)

Title of The Project: **“Room Temperature Ferromagnetic Behaviour of Vanadium based 2D-Nanomaterials”**

Positions, Duration	Fellowship	Qualification
<b>ONE Project Fellow Junior, 3 Years*</b>	Rs.14,000/- p.m +9%HRA	Candidate having 55% in M.Sc or M.Tech Nanoscience/Physics /Chemistry/Material Science / Energy Science/ Electronics/ Instrumentation Science or equivalence degree from any UGC recognized University within last 3 years

*\*The selected candidate may be initially appointed for **ONE YEAR** but it may be extended on yearly basis for a total period of **THREE YEARS** subject to the performance of the candidate and subsequent approval by UGC-DAE CSR.*

*The student appointed under this project should spend a substantial amount of time at UGC-DAE CSR -Kalpakkam, the Principal collaborator Dr. Sujay Chakravarty, Scientist-F.*

#### General Instruction

1. **Age limit** as on closing date of application is 28 years (relaxation as per Govt.norms)
2. Shortlisted candidates will be called for online/physical interview at Alagappa University, Karaikudi. Selection will be done on interview performance and academic background. The interview date for shortlisted candidates will be informed through email/telephone.
3. No TA/DA will be paid for appearing in the interview.
4. Candidates will be required to produce all the testimonials related to education, experience and community certificate (if applicable) in original during the interview.
5. The selected Project Fellow will be encouraged to register for Ph.D on the eligibility and subject to satisfying the criteria of Alagappa University norms.
6. The offer is purely temporary and does not confer on the candidates any right for absorption in UGC-DAE CSR / Alagappa University.
7. **How to Apply:** All applicants should submit an online “applicant’s information form” within the stipulated time on or before 15<sup>th</sup> May 2025  
<https://forms.gle/GPNBQdeeBMnW9PGm9>
8. Interested candidate can send detailed CV (containing qualifications, achievements/skill, age, email ID and contact number details) and photocopies of relevant documents to **Dr.G.Ramalinagm, Asst.Professor, Quantum Materials Research Lab (QMRL), Department of Nanoscience and Technology, Science Campus, Alagappa University, Karaikudi 630003.**



\*\*\*\*\*