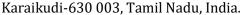


DEPARTMENT OF PHYSICS

(UGC-SAP, DST-FIST & DST-PURSE Supported)





(A State University Accredited with "A+" Grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I by MHRD-UGC, 2020: QS India Rank: 24, QS ASIA Rank; 222, NIRF Rank:28)

(Tel.: 04565-223309, Mob.: +91-9944183251, 7904381343, E-mail: sudhahars@alagappauniversity.ac.in, sudhaharmed@gmail.com)

Ref: AU/DP/Dr.SS/DST SERB-EEQ/Project Assistant/2024

1st March 2024

Dr. S. Sudhahar Assistant Professor

WALK-IN INTERVIEW

Applications are invited for Project Assistant (PA) Under the DST SERB-EEQ in the Department of Physics, Alagappa University, Karaikudi-03.

Project Title	:	Development of SnO ₂ /Co-Ni double hydroxide (core/shell) nanostructured towards
		enhanced performance in supercapacitor application
Funding Agency	:	DST SERB-EEQ (File NO: EEQ/2023/001035)
Position	:	Project Assistant (PA)- One position
Duration	:	Three Years (2024-2027)
Interview Date, Time	:	13.03.2024, 10.30 a.m
and Place		Department of Physics, 1st floor, Science Campus, Alagappa University, Karaikudi-03.
Emoluments	:	Rs.20,000/- + 1800 (HRA) [Total amount Rs.21,800/-] per month
Eligibility	:	Essential Qualification:
		Master's Degree in Physics/Applied Physics/Materials Science/Nanoscience and
		Nanotechnology/ from recocnized Institution and University with a minimum of
		60% aggregate score; For SC/ST category, the candidate must have secured a
		minimum of 55% aggregate score.
		• Age limit: 50 years on the date of application, as per the DST-SERB norms.
Desirable	:	(i) Preference will be given to candidates having CSIR/UGC JRF NET/GATE and
		minimum 2 years' experience in relevant to the project topic including (Physics,
		Materials science and development of Nanomaterials) in Industrial and Academic
		Institutions or Science and Technology Organizations and Scientific activities and
		services.
		(ii) The selected candidate is encouraged to register for the Ph.D program as per
		University norms.

Interested candidates are encouraged to send their detailed CV along with the copies of educational qualifications and experience certificate to Dr. S. Sudhahar, Assistant Professor, Department of Physics, 1st floor, Science Campus, Alagappa University, Karaikudi-630003 via post and also in e-mail: sudhahars@alagappauniversity.ac.in on or before 5:00 PM of 08.03.2024.

Shortlisted candidates will be intimated by email about the date of interview. No TA/DA will be paid for appearing for the interview. Documents in support of educational qualifications, and experience certificates must be produced at the time of selection process.

Thanking you.

Yours sincerely

(S. SUDHAHAR)

Principal Investigator: DST-SERB-EEQ Project

Dr.S.SUDHAHAR,M.Sc.,M.Ed.,Ph.D., Assistant Professor Department of Physics Alagappa University Karaikudi-630 003