



AMET UNIVERSITY

(Deemed to be University Under Section 3 of UGC Act 1956)

JUNIOR RESEARCH FELLOW

**Applications are
invited for a project
sponsored by
UGC-DAE-CRS.**

Q u a l i f i c a t i o n :
M.Sc./M.E./M.Tech. in
Physics / Chemistry /
equivalent (completed not
earlier than 3 years) with a
minimum of 55% marks with
valid GATE/NET/JRF.

Project Duration : 1 year
extendable upto 3 years.

Interested candidates can
apply with their detailed
resume in soft or hard copies
along with the photocopies of
their relevant certificates
within 15 days to: The
Registrar, AMET Deemed to be
University, 135, ECR,
Kanathur, Chennai-603112.
Email id: **registrar@
ametuniv.ac.in**.

For more details visit :
**www.ametuniv.ac.in/careers
.html** - Registrar



ADVERTISEMENT FOR THE POST JRF

Date: 16/05/2023

Application are invited from interested and motivated candidates for the post of Junior Research Fellow (JRF)/ in a time bound research project for a temporary period, purely on contractual basis as per the following details.	
Position	Junior Research Fellow (JRF-I)/JRF-II
Number of Vacancy	1
Project Title	Development of 2-Dimensional β -In ₂ S ₃ -Ag/Au superstructures for electrochemical energy storage applications
Department	Physics
Project Tenure	1
Job Description	Research
Essential Qualification	As per UGC Guidelines https://www.csruserportal.com/data/Guidelines_for_CRS_Project.pdf
Age Limit	JRF-28Yrs., SRF-32 Yrs., & RA-35 Yrs.
Age relaxation	The upper age limit is relax-able up-to 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates.
Eligibility: Fellowship (JRF-I)	Rs. 14000/ for M.Sc. (not earlier than 3 years) with a minimum of 55% marks in the concerned subject (for Science) M.E. / M. Tech. (not earlier than 3 years) 1st Class (for Engineering)
Eligibility: Fellowship (JRF-II)	Rs. 31000/ for M.Sc. (not earlier than 3 years) with a minimum of 55% marks in the concerned subject (for Science) M.E. / M. Tech. (not earlier than 3 years) 1st Class (for Engineering) + valid GATE/NET/JRF

