



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
UNIVERSITY COLLEGE OF ENGINEERING, NAGERCOIL
ANNA UNIVERSITY CONSTITUENT COLLEGE
KONAM, NAGERCOIL – 629 004.

Advt.No. SLS/PROJ/DST-SERB/ECRA/JRF-1/2017

Date: 24.07.2017

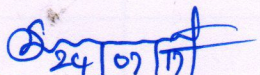
Advertisement for JRF Position

Applications are invited from eligible candidates for the temporary appointment of Junior Research Fellow (JRF) in the project entitled “**Sensor Assisted Catch Monitoring and Level Guidance System for Close Proximity Long-line and Long-net Fishing under Strong Ocean Current**” under the guidance of **Dr. S. Lenty Stewart (Principal Investigator)**, Assistant Professor, Department of Electronics and Communication Engineering, University College of Engineering, Nagercoil, Konam-629 004.

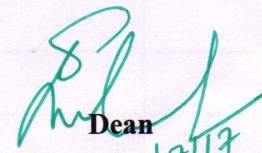
Funding Agency	Science & Engineering Research Board, Department of Science and Technology, Government of India.
Name of the post	Junior Research Fellow
No of post	1
Duration	3 Years
Educational Qualification	First class in M.E/M.Tech in Communication Systems / Applied Electronics
Essential Skills	Experience in wireless channel modeling, Expertise in MATLAB communication toolbox
Desirable Skills	Experience in wireless communication research and Oceanic channel modeling
Emoluments	Rs. 25,000 + HRA* + MA* for first two years Rs. 28,000 + HRA* + MA* for third year (*as per JRF norms)

Applications duly filed in as per the enclosed format with the self-attested copies of the relevant documents should reach the **Principal Investigator** through post/courier on or before August **10**, 2017. Applications received later will not be entertained. The top left corner of the envelope should be superscripted with "Application for JRF (SLS/PROJ/DST-SERB/ECRA/JRF-1/2017)".

**The interview call letter will be sent only through e-mail.
No TA/DA will be paid for attending the interview.**


Principal Investigator

Dr. S. LENTY STUART, M.Tech., Ph.D.
Assistant Professor/ECE
University College of Engineering, Nagercoil
Anna University Constituent College


Dean
24/7/17

DEAN
University College of Engineering
(Anna University Constituent College)
Konam, Nagercoil - 629 004.

12. Experience : R&D/Academic/Others in descending order
(Enclose the copies of supporting documents)

Position Held	Name & Address of the Employer	Nature of Work	Period		Total Service
			From	To	

13. Title of UG and PG project :

14. No./ Details of Journal/Conference publications :

15. References : (Provide two referees address)

16. Any other information you would like to provide in support of your application

17. **Declaration:** I declare that the information furnished above is true and correct to the best of my knowledge and belief, and that no related information is concealed. If any discrepancy is observed at any stage, my selection/candidature can be cancelled.

Date:

Place:

Candidate's Signature
