

## Advertisement for the post of Research Associate (RA)

Applications are invited from research aspirants for a post of one **Research Associate** for DYSL-AT, DRDO sponsored consultancy project.

Project title	Estimation of trajectory for aerial target and development of end game algorithm for maneuvering of UAV
<b>Funding Agency</b>	DYSL-AT,DRDO, Hyderabad
Reference	DYSL-AT/RSQR/AS/2022-23/01
Duration	1.5 years
Fellowship	Rs. 45,000 per month
Qualification	Ph.D. Thesis submitted/Awarded (or) M.Tech with experience should be more than 3 years in the dept. of ECE/CSE/EEE with good number of publications.
Preference	Priority will be given to candidates NET/GATE qualified and having MATLAB/ Python programming skills.
How to apply	Interested candidates may apply with their detailed CV via email to <a href="mailto:skrao@kluniversity.in">skrao@kluniversity.in</a> on or before <a href="mailto:24th">24th</a> Dec'22.
Date of interview	28 <sup>th</sup> Dec'2 (No TA/DA will be paid for attending the interview).
Condition	Selected candidate should join immediately.

## Principle Investigator

Dr. S. Koteswara Rao

Professor

Department of ECE

K L E F (Deemed to be University)

Email: <a href="mailto:skrao@kluniversity.in">skrao@kluniversity.in</a>