



DEPARTMENT OF ELECTRONIC SCIENCE
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Date:5/12/19

Advertisement for the post of Project Staff in SSPL-DRDO sponsored project

Applications are invited for the post of Project Staff for SSPL-DRDO project no. 1115/CARS-73/TS/SPL/18 with following details:
Project Title: "Device Simulation for Thermal management of High power GaN HEMT".

1.	Name of the post	Project Staff
2.	Number of posts	One
3.	Consolidated monthly Fellowship	Rs. 18,000/- (Consolidated)
4.	Name of the Sponsoring Agency	SSPL-DRDO
5.	Duration of Fellowship	Eighteen Months or till the project completion whichever is earlier.
6.	Essential Qualifications	M.Sc. in Electronics (with first division)/Physics with electronics (with first division) with NET qualification in relevant discipline OR M. Tech. in Electronics/Nanoscience and technology/VLSI/Allied Subjects with NET qualification in relevant discipline
7.	Age Limit	Maximum 28 years (relaxable by 5 years for SC/ST and 3 years for OBC candidates).
8.	Last Date to apply	15 days from the date of Advertisement in newspaper

- Eligible candidates should apply with their CV via email to cars.sspl2019@gmail.com on or before 15 days from the date of advertisement with the subject marked as "Project Staff Requirement".
- Candidates will be shortlisted for the interview based on the merit and will be informed via email.
- Candidates shortlisted for interview should appear in person with originals of degrees, certificated, and date of birth proof along with any other relevant information (like copies of publications, awards etc).
- For technical information of the project and any other query to the post, the candidates may contact the principal investigator at cars.sspl2019@gmail.com.
- No travelling or any other allowances is admissible for attending the interview.


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Prof. Mridula Gupta, Principal Investigator
DRDO-SSPL-CARS No. 73
Project on "Device Simulation for Thermal
Management of High Power GaN HEMT"