

**Defence Research and Development Organization(DRDO)
Defence Electronics Research Laboratory(DLRL)**

Chandrayanagutta, Hyderabad – 500 005

Website:<https://drdo.gov.in/labs-and-establishments/defence-electronics-research-laboratory-dlrl>

Fax:040-24440525

Advertisement for the Award of Junior Research Fellowship(JRF)

(Last date for receipt of application: 21 days from date of Advertisement in Employment News)

Defence Electronics Research Laboratory(DLRL) , Hyderabad, one of the Premier Research Laboratories of Defence Research and Development Organization(DRDO) is engaged in Research & Development of Electronic Systems for Indian Armed Forces. DLRL invites applications from young and meritorious Indian Nationals, who desire to pursue defence related research as Junior Research Fellow(JRF).

Sl.No	Fellowship	Subject/Discipline	No.of vacancies	Essential Educational Qualification
1	Junior Research Fellow(JRF)	Electronics and Communication Engineering	7	Graduate Degree in professional course (B.E/B.Tech) in first division with NET/GATE.
2		Mechanical Engineering	3	(or) Post Graduate Degree in professional course (M.E/M.Tech) in First Division both at Graduate and Post Graduate level. [In case a particular institute does not have any criteria for First class or Equivalent, 60% marks will be taken as equivalent to First Class for that institute. In such cases where conversion formula is not available. CGPA/ CPI of 6.75 (for a 10 point scale) will be taken as equivalent to 60%.]

Stipend (Monthly) :

JRF will receive a stipend of Rs.31,000/- + HRA as per DRDO Rules.

JRF Tenure:

Initially the offer is for a period of two years which may be extendable for further two years subject to Internal Screening Committee recommendations

Medical benefits:

The medical facilities, for self only, available in DRDO will be extended through MI Room.

Age Limit:

The upper age limit is maximum of 28 years as on the closing date of advertisement. The upper age limit shall be relaxable to the candidates belonging to SC/ST (5 years relaxation). OBC candidates (3 years relaxation).

Application Procedure :

Eligible candidates may send their duly completed applications as per the format which can be downloaded from "What's new" section of www.drdo.gov.in. Duly filled in application form must be sent to "The Director, Defence Electronics Research Laboratory (DLRL) – 500 005". through speed post only. Candidates are required to pay application fee of Rs.10/- Indian Postal Order(IPO) in the name of Director, DLRL. However, candidates belonging to SC/ST/PwD categories and women candidates are exempted from the payment.

The last date for receipt of the application at DLRL is 21 days from the date of publication in Employment News. Applications received after due date for whatsoever reasons, shall not be entertained. Incomplete applications are liable to be rejected.

Candidates should write in bold letters '**APPLICATION FOR RECRUITMENT JRF**' on TOP of the cover of envelope.

Selection process

- Eligible candidates will be shortlisted on the basis of valid GATE/NET score and on the basis of percentage of marks obtained in minimum qualifying degree.
- The GATE/NET paper and subject of qualifying degree must be related to the subject/ Disciplines against which the candidate is applying.
- The shortlisted candidates will be required to appear in the personal interview to be held at DLRL, Hyderabad.
- The time and date of interview will be intimated by speed post/ email.
- Candidates serving in Govt. or in Govt owned organization will be required to produce "NOC" from their respective Department/ Employer at the time of Interview failing which candidate will not be allowed to appear for the interview.

Venue of Interview:

Defence Electronics Research Laboratory(DLRL), Ministry of Defence, Chandrayanagutta Lines, Hyderabad – 500 005.

Important Instructions:

- Only those candidates who have been awarded Degree/ Provisional Certificate are eligible to apply.
- Candidates should make their own arrangement for their stay and transport in Hyderabad.
- Candidates need to produce their original Certificates/ Testimonial in original for proof of

Caste, Age, disability, Educational Qualification and no objection certificate (where applicable), along with two passport size photographs, at the time of interview.

- It may please be noted that offer of Fellowship will under no circumstances confer on candidates any right of absorption in DRDO.
- Admission shall not be claimed by any candidate as a matter of right. The admission shall be entirely at the discretion of the Selection committee of the lab which may refuse to admit any candidate without assigning any reason thereof.
- Number of vacancies may increase or decrease without prior notice.

DLRL, Hyderabad is situated on Chandrayanagutta main Road and it is connected by Bus Route as under

From Secunderabad & Koti	:	102
From LB Nagar	:	300

For details Contact DLRL: 040-24582423/24582574, between 0900 to 1700 hrs on all working days (Monday to Friday)

APPLICATION FORM FOR JRF IN DLRL (DRDO)

Fellowship : Junior Research Fellowship (JRF)

Subject : ECE / Mech. Engg

1) Name in full in BLOCK letters : _____

2) Father / Husband's name : S/o , D/o, W/o _____

3) Present Address for correspondence: _____

Affix a recent
passport size
photograph with
self-attestation

4) Contact details : Mobile _____ Email ID : _____

5) Date of Birth and present age _____ Age as on _____ Yrs _____ Months
(as on advt. closing date) (DD/MM/YYYY)

6) Gender (√ any one): Male Female Transgender

7) Category (Gen/OBC/SC/ST): _____ Whether belong to PwD : Yes / No

8) Educational Qualification: (Class X onwards only)

S. No	Class / Degree	Board/ University with place	Month/ year of passing	Max Marks	Marks obtained	Percentage(%)
1.						
2.						
3.						

9) Work Experience (Latest First)

Name of Post	Name of Organ. / Dept./ Section	From	To	Nature of duties performed

10) Whether Qualified in NET/GATE Examination : (2018/2019/2020) Yes/ No

If yes, Please mention score and validity : _____ and _____

11) No. of Publications/ Published Work in SCI Journals : _____

(Separate Annexure as bio-data should be attached with application form)

12) Postal Order Number (IPO of Rs.10/-) : _____ Date _____

13) DECLARATION.

I hereby declare that, the above furnished particulars are correct and no information is suppressed. If at any time, I am found to have concealed/ distorted any information, my fellowship shall be liable for summary termination without notice. I will, if and when required, take up duty in the discharge of Government assignment anywhere in India.

Place :

Date :

(Name/ Signature of Applicant)