



रक्षा जीव अभियांत्रिकी तथा चिकित्सा इलेक्ट्रॉनिकी प्रयोगशाला (डेबेल )  
**DEFENCE BIOENGINEERING AND ELECTROMEDICAL LABORATORY (DEBEL)**  
 रक्षा अनुसंधान एवं विकास संगठन/ Defence Research & Development Organization (DRDO) रक्षा  
 मंत्रालय / Ministry of Defence, भारत सरकार / Government of India ,  
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**ONLINE INTERVIEW FOR THE AWARD OF JUNIOR RESEARCH FELLOW (JRF)**

Defence Bioengineering and Electromedical Laboratory (DEBEL), Bangalore, a premier Institute of Defence Research and Development Organisation (DRDO), is engaged in research and development work in Life Support Systems, Biomedical devices, Environmental Protection Systems and Aircrew Protective Systems. DEBEL is looking for meritorious, young and motivated researchers to pursue a career in these frontier areas. The laboratory is well equipped with state-of-the art infrastructure facilities for undertaking pioneering research and provides an excellent environment for professional growth. DEBEL invites applications from young and meritorious Indian nationals with requisite qualifications, who desire to pursue defence-related research as Junior Research Fellows. **Selection will be made on the basis of Online interview through Video conferencing.**

कोड Subject Code	संख्या No. of Fellowships	आवश्यक योग्यता Essential Educational Qualification
JRF-01	04	BE/ B.Tech in Mechanical Engineering with 1 <sup>st</sup> Division with valid NET/ GATE qualification  OR ME/ M.Tech) in Mechanical Engineering with 1 <sup>st</sup> Division both at Graduate & Postgraduate level
JRF-02	01	BE/ B.Tech in Electronics Engg / Electronics & Communication Engg/ Instrumentation Engg with 1 <sup>st</sup> Division with valid NET/ GATE qualification  OR ME/ M.Tech) in Electronics Engg / Electronics & Communication Engg/ Instrumentation Engg with 1 <sup>st</sup> Division both at Graduate & Postgraduate level
JRF-03	01	BE/ B.Tech in Polymer Science & Technology/ Textile Engineering/Textile Technology/ Textile Chemistry/ Fibre Science with 1 <sup>st</sup> Division with valid NET/ GATE qualification  OR ME/ M.Tech) in Polymer Science & Technology/ Textile Engineering/Textile Technology/ Textile Chemistry/ Fibre Science with 1 <sup>st</sup> Division both at Graduate & Postgraduate level

**General Conditions:**

- **Only candidates possessing the above-mentioned qualification(s) need apply.** All the qualifications acquired should be from recognized Universities/Institutions. Candidates working in Government/Public sector undertaking/ autonomous bodies should apply through proper channel.
- **Upper Age Limit:** 28 years as on the closing date of receipt of applications. The upper age limit shall be relaxable to the candidates belonging to Scheduled Castes, Scheduled Tribes and OBC as per Government of India norms. The closing date of receipt of applications shall be 21 days after publication of this Advertisement in Employment News.

