



## ADVERTISEMENT

### Corrigendum

**WALK IN INTERVIEW FOR JUNIOR RESEARCH FELLOWSHIP (JRF) / RESEARCH ASSOCIATE (RA)  
AT DEFENCE INSTITUTE OF BIO- ENERGY RESEARCH DIBER, (DRDO) HALDWANI : 29.05.2023**

Applications are invited from candidates possessing below mentioned qualification for walk in interview.

#### For :

| Post Code | Type of Fellowship | No of Fellowships | Subject/ Discipline                                   | Qualification   |
|-----------|--------------------|-------------------|---|---|
| 1         | JRF                | 01*               | Electrical Engineering                                | <b>Essential:</b> Graduate degree in Electrical Engineering (B.E./B.Tech.) in first division with NET/GATE or Post graduate degree in Electrical Engineering (M.E./M.Tech.) in first division both at Graduate and Post graduate level <b>Desirable:</b> Preference will be given to those who have exposure on power electronics.  |
| 2         | JRF                | 01*               | Instrumentation Engineering / Electronics Engineering | <b>Essential:</b> Graduate degree in Instrumentation Engineering / Electronics Engineering (B.E./B.Tech.) in first division with NET/GATE or Post graduate degree in Instrumentation Engineering / Electronics Engineering (M.E./M.Tech.) in first division both at graduate and Post graduate level <b>Desirable:</b> Preference will be given to those who have exposure on labview software. |
| 3         | RA                 | 01*               | Chemical Engineering                                  | <b>Essential:</b> Ph.D. in Chemical Engineering or M.Tech in Chemical Engineering with 3 Years of research experience in Chemical Engineering with at least one research paper in Science Citation indexed (SCI) journal. <b>Desirable:</b> Exposure to Industry.   |

\*DIBER, Haldwani reserves the right to amend/ modify this advertisement. Number of vacancies may change as per organisational requirement.

#### Read :

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| 2         | JRF                | 01*               | Instrumentation Engineering / Electronics Engineering                   | <b>Essential:</b> Graduate degree in Instrumentation Engineering / Electronics Engineering (B.E./B.Tech.) in first division with NET/GATE or Post graduate degree in Instrumentation Engineering / Electronics Engineering (M.E./M.Tech.) in first division both at graduate and Post graduate level <b>Desirable:</b> Preference will be given to those who have exposure on labview software. |
| 3         | RA                 | 01*               | Chemical Engineering  | <b>Essential:</b> Ph.D. in Chemical Engineering or M.Tech in Chemical Engineering with 3 Years of research experience in Chemical Engineering with at least one research paper in Science Citation indexed (SCI) journal. <b>Desirable:</b> Exposure to Industry.   |
| 4         | JRF                | 01*               | Physics   | <b>Essential:</b> Post graduate degree in Physics in first division with NET/GATE   |
| 5         | JRF                | 01*               | Mechanical Engineering / Design Engineering / Manufacturing Engineering | <b>Essential:</b> Graduate degree in Mechanical Engineering (B.E./B.Tech.) in first division with NET/GATE or Post graduate degree in Mechanical Engineering / Design Engineering / Manufacturing Engineering (M.E./M.Tech.) in first division both at graduate and Post graduate level.  |

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All other terms and conditions of the advertisement shall remain the same.

Sd/-  
Dr Rita Singh, Scientist 'F'  
Head Human Resource, For Center Head