

Invited Application for the Stenographer Grade III

Stenographer Grade III.

1. Essential Qualification:

- a. Matriculation
- b. Professional Efficiency

The candidates will be given one dictation test in English at 80 w.p.m. for 10 minutes. The candidates will be required to transcribe the matter in English in 50 minutes on computer.

2. Scale of pay: Rs.5200 - 20200 + Grade pay of Rs.2400/-

3. Age: 18-27 years.

Terms and conditions

- 1) Relaxation in age to SC/ST/OBC/PH candidates will be given in accordance with the orders issued by Govt. of India/ ICAR from time to time.
- 2) The post carries allowances as per ICAR guidelines prescribed to this KVK
- 3) The post is temporary and is likely to continue as long as the ICAR project exists.
- 4) Selected candidate will be on probation for a period of two years
- 5) Completed applications should be sent to the Chairman, Agricultural Science Foundation, Hulkoti-582205, Gadag district, Karnataka State so as to reach within 30 days from the date of publication of this advertisement in the Employment News and Praja Vani Kannada daily news paper.
- 6) Mere fulfilment in qualifications and experience will not vest a right in a candidate for being called for interview or selected for appointment. The Selection Committee reserves the right to take final decision in such matters and no correspondence will normally be entertained on this.
- 7) Candidate working in any other institution, private or government should send the applications through proper channel or produce a No Objection Certificate from the employer along with the application.
- 8) The application should be accompanied by attested photocopies of documents in proof of age, qualification and experience.
- 9) An up-to-date bio-data showing all the details should be enclosed along with the application.
- 10) Agricultural Science Foundation doesn't take the responsibility of absorbing the candidate for employment in case of closure of KVK project.

Place: Hulkoti

Date: 28-07-2016

CHAIRMAN, KRISHI VIGYAN KENDRA