

APPLICATION FORM FOR CONTRACTUAL TEACHER

Separate Application Form is to be filled for Each Post.

Application for the Post of : _____

1. Name of Candidate : _____

2. Mother/Father/Husband Name : _____

3. Residential Address : _____

4. Date of Birth & Age : _____

5. Mobile No. : _____

6. Email ID : _____

Paste Passport
Size Photograph
and
Sign Across

ID Proof: Voter
ID/Adhaar ID/ PAN
Card

ID Proof No: _____

7. Education Qualification (from 10th onwards):(attach self attested photocopies of same)

Sr. No.	Name of Examination Passed	Board/University	Year of Passing	Marks Obtained / Total Marks	%

8. Professional Qualification:((attach self attested photocopies of same)

Sr. No.	Name of Examination Passed	Board/University	Year of Passing	Marks Obtained / Total Marks	%

9. Whether CTET Qualified? if yes provide details:_____

10. Work Experience (relevant to the post):(attach self attested photocopies of same)

Sr. No.	Name of Organisation	Post Held	From	To	No. Months

11. Whether the candidate was charged under any crime or any criminal case is pending against :_____ the candidate? If yes, please provide details.

12. Any other relevant information:_____

13. Candidate must write the following in his own running handwriting.

"I certify that above stated information is best to my knowledge and if any information is found incorrect my candidature will liable to be rejected. Also I fully understood, the terms and conditions of Public Notice No. 01/2024 available on vidyalaya website khonsa.kvs.ac.in in this regard and being selected in the Contractual Teacher Result Panel doesn't give me right for the engagement as Contractual Teacher in Kendriya Vidyalaya Khonsa"

Signature of the Candidate:_____

Name of the Candidate:_____

For Office Use Only

Documents are checked and found Correct/Incorrect :_____

If found Incorrect then reason : _____

Candidate is ineligible/eligible for interview:_____

Signature with name of 1st Checker with date:_____

Signature with name of 2nd Checker with date:_____