Letter No - 130 / 2023

Dt. 12 / 04 / 2023

WALK – IN INTERVIEW

A walk – in interview will be held on dated 21ST April, 2023 (Friday) at **09:00 AM** in the premises of **OAV Messingput, Lamtaput, Korap**ut for engagement of following posts on purely temporary basis for the Academic Session 2023-24 or till the vacancies are filled up whichever is earlier. The interested candidates below 65 years of age can attend the interview with their complete Bio-Data and all the original certificates of qualification along with the photocopies of the same.

SL. NO.	NAME OF THE POST	TOTAL NO. OF. POST	ESSENTIAL QUALIFICATION	MAXIMUM SALARY (RUPEES)
01	PGT Physics	01	Post Graduate in concern subject aggregate with B.Ed	30,000/-
02	TGT Mathematics	01	Graduate in concern subject / Combination of subject & aggregate with B.Ed	
03	TGT Sanskrit	01		25,000/-

For details visit District website www.koraput.nic.in

N.B. – No TA, DA will be allowed for attending the interview.

Sd/- principal, Odisha Adarsha Vidyalaya

Messingput , Lamtaput, Koraput

PRINCIPAL

Odisha Adarsha Vidyalaya

Messingput. Lamtaput

ODISHA ADARSHA VIDYALAYA SANGATHAN
GUIDELINES FOR EMPANELMENT OF PGTs/TGTs

The candidates are advised to go through the eligibility criteria for different posts and they may go for online application after being satisfied that he/she is eligible for the posts as per stipulated eligibility criteria.

ELIGIBILITY CIRTERIA:

In order to be eligible for appointment, a candidate must satisfy the following conditions:

(a) Must be a Citizen of India

(b) Must be of sound mind

(c) Must not be having more than one spouse living.

POST GRADUATE TEACHER (PGT):
- Two years Integrated post Graduate Course of Regional College of Education of NCERT in the concerned subject with at least 50% marks in aggregate (45% for SC/ST/PH/ SEBC candidates) in the following subjects;
  OR
- Master Degree in the concerned subject from a recognized University with at least 50% marks in aggregate (45% for SC/ST/ SEBC/PH candidates) in the following subjects:

PGT (Physics) – Physics/ Nuclear Physics/Applied Physics/Electronics
  AND
- Bachelor Degree in Education (a course prescribed by NCTE) from an Institution recognized by NCTE and affiliated to a recognized University.
- Proficiency in teaching both in Odia and English medium.
- Desirable: Knowledge of computer applications.
- **Note:** Candidates having Special B.Ed or D.Ed are not eligible for the post of PGTs.

FOR ALL TRAINED GRADUATE TEACHER (TGT)S :
- Four years integrated Degree course of Regional College of Education of NCERT in the concerned subject with at least 50% marks in aggregate(45% for SC/ST/PH/SEBC candidates)
  OR
- Bachelor's Degree in Arts & Science in the concerned subjects with 50% in aggregate (45% for SC/ST/PH/SEBC candidates) along with a degree in Bachelor in Education (a course prescribed by the NCTE) from an Institution recognized by the NCTE and affiliated to a recognized University.

TGT (Mathematics):
- Bachelor Degree in Science with at least 200 marks in Math as a Subject with any two of the following subjects: Physics, Chemistry, Computer Science, Computer Application, Statistics.
  OR
- B.Tech/B.E Degree with 200 marks in Math and any two of the following subjects: Physics, Chemistry, Computer Science, Computer Application, Statistics.

TGT (Sanskrit):

- Bachelor Degree in Arts with Sanskrit as Honors Subject
  OR
- Shastri (Sanskrit) with 50% in aggregate (45% for SC/ST/PH/SEBC candidates) a course prescribed by NCTE from recognized University.
  AND
- Sikshya Shastri (Sanskrit), a course prescribed by NCTE from a recognized university/institution recognized by NCTE and affiliated to a recognized university will be considered as training qualification. (The B.Ed. qualification which is applicable for other TGTs is not applicable for TGT (Sanskrit))
- Proficiency in teaching in Odia and English medium
- Desirable: Knowledge of Computer Applications.