



ଓଡ଼ିଶା ଆଦର୍ଶ ବିଦ୍ୟାଳୟ, ସୋନପୁର

ODISHA ADARSHA VIDYALAYA, SONEPUR



(An English Medium School Affiliated to CBSE, Delhi, With Affiliation No: 1520035, School No: 17179) UNDER DEPARTMENT OF SCHOOL & MASS EDUCATION, GOVT. OF ODISHA, UDISE No 21230407202,

Email ID: oavsonepur2016@gmail.com,

No – OAVSNP / 2025/300

Dt: 17/ 11/ 2025

Notification for Online Application for OAV Entrance Test-2026

Vide letter No. 6555 dtd. 10/11/2025 of SPD, OAVS Bhubaneswar, Online applications are invited for **Odisha Adarsha Vidyalaya Entrance Test (OAVET)-2026** for Admission of children into Class-VI and lateral entry of children against the vacant seats of Class-VII in Odisha Adarsha Vidyalaya, Pipilipali Sonepur for the session 2026-27.

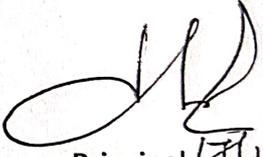
Children presently reading in Class V/VI in any recognised schools In Sonepur block with age between 10 to 12 years as on **31st March 2026** are eligible to apply for the **OAVET-2026** for admission into Class-VI in OAV, Pipilipali, Sonepur for the session 2026-27.

Interested children/their parents are hereby intimated to apply online for **OAVET-2026** through the following link latest by 28/11/2025.

<http://oavtest.bseodisha.ac.in/OAVLogin>

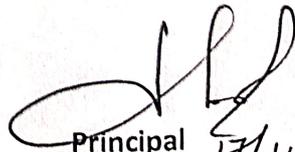
For more information, parents may visit www.bseodisha.ac.in.

Encl.- As above.


Principal
OAV Pipilipali
Odisha Adarsha Vidyalaya
Pipili Pali, SONEPUR

Copy submitted to.

1. Sarpanch, all Panchayats of Sonepur block for kind information with request to display a copy of the notification in their notice board for wide publicity.
2. Block Education Officer, Sonepur for favour of kind information with a request to intimate all the CRCCs of the block for wide publicity.
3. District Education Officer-cum-DPC, SS, Sonepur for favour of kind information.
4. District e-Governance Manager, Collectorate Subarnapur with a request to upload in the district portal for wide publicity.
5. DM & Collector, Subarnapur for favour of kind information.


Principal
OAV Pipilipali
PRINCIPAL
Odisha Adarsha Vidyalaya
Pipili Pali, SONEPUR