



PROSPECTUS FOR ADMISSION IN OAV

Class-XI (Science)

ACADEMIC YEAR: 2021-22



ODISHA ADARSHA VIDYALAYA,

BAPANPALLI, PODIA BLOCK, DIST - MALKANGIRI

(Affiliated to CBSE, New Delhi)

Under the Department of School & Mass Education, Govt. of Odisha

Affiliation No: 1520106

School Code: 17112

Email Id: podia@oav.edu.in

ODISHA ADARSHA VIDYALAYA SANGATHAN

Background:

Odisha Adarsha Vidyalaya Sangathan is a path breaking initiative of Govt. of Odisha to provide quality teaching in English medium at Secondary level for the children specially in semi-urban or rural areas and to give scope to rural talents who are unable to afford English medium education. Originally, a new scheme "Model Schools" was launched by Govt. of India under central assistance scheme to provide a good quality English Medium Education at par with Kendriya Vidyalaya in all Educationally Backward Blocks of the state. Subsequently, the scheme has been delinked from central assistance from the financial year 2015-16. After de-linking of the scheme, state Govt. decided to implement the scheme and establish one Odisha Adarsha Vidyalaya in all 314 blocks of the state phasewise.

Basically Adarsha Vidyalayas will have infrastructure and facilities of the same standard as Kendriya Vidyalaya with stipulation on Pupil-Teacher ratio, ICT usages, holistic educational environment, appropriate curriculum and emphasis on output and outcome. The objective is to provide high quality English medium Education to the rural talents.

Key features of Odisha Adarsha Vidyalaya:

- The objective is to provide high quality English medium Education to the rural talents.
- Vidyalaya will have holistic and integral approach touching upon physical & aesthetic development in addition to academic.
- Availability of smart class rooms for each class.
- Facility for E-library.
- The Vidyalaya will have adequate ICT infrastructure and internet connectivity.
- There will be sufficient scope for sports and co-curricular activities.
- There is provision of Art, Music and Computer Teacher besides subject teachers.
- Special emphasis will be given on teaching of Science, Math and English.
- There is provision of well equipped laboratories and library.
- Medium of instruction is English and the Vidyalaya is affiliated to CBSE, New Delhi.
- The Vidyalayas will have appropriate pace setting activities, so that Vidyalayas in the neighbourhood can benefit from it.
- The classes will be from VI to XII having two (02) sections in each class with intake capacity of 40 in each section.
- The reservation of seats for students will be as per the percentage of SC & ST population in the respective Blocks at Entry level (Class-VI).
- There is also 50% reservation for Girls.
- All efforts will be made to make it really a centre of excellence.

Curriculum for +2 Higher Secondary (Science Stream)

(A) Scholastic Areas:

1. The Science Stream of each school will have 80 seats
2. There will be 5 subjects in class-XI. These are
 - (i) English Core (Code 301)
 - (ii) Mathematics (Code 041)
 - (iii) Physics (Code 042)
 - (iv) Chemistry (Code 043)
 - (v) Biology (Code 044)
3. There is no alternative subject in addition to above 5 subjects. All 5 subjects of class-XI will be continued to class-XII without any change.
4. Each subject carries 100 marks.
5. The physics, Chemistry & Biology subjects have practical of 30 marks and theory of 70 marks.
6. In English & Mathematics there will be 20 marks for Internal Assessment and 80 marks for pen paper test.
7. In Mathematics the students have to do 10 activities in a year as per the list and guidelines provided by NCERT Laboratory Manual. Accordingly internal marks will be awarded as per their activities performed.
8. In English the Internal Assessment (20 marks) will be totally based on Assessment of Listening and Speaking skills.
9. Each subject will be allotted with 8 periods. In Physics, Chemistry and Biology there will be 6 theory periods and 2 practical periods per week. In English and Mathematics there are 8 periods per week out of which one period is fixed for activities/assessment.

(B) Co-Scholastic Areas:

The Co-Scholastic activities are used as both cognitive and non-cognitive development of students can take place by exploring the child to the lesson on scholastic subjects and non-scholastic subjects. Each school has to keep following the co-scholastic subjects:-

- (i) General studies.
- (ii) Health & Physical Education.
- (iii) Work Experience.

There will be allotment of 2 periods per week to each co-scholastic area and assessment will be through grades (A1, A2, B1, B2, C1, C2, D1, D2 and E).

Admission Guidelines:

- There shall be no qualifying marks to apply for admission in Odisha Adarsha Vidyalayas in class-XI.
- The students who have passed from OAV where class X is upgraded to class XI shall be selected first in order of their merit determined on the basis of marks secured in CBSE class-X examination.
- If seats are still found vacant, students of other Odisha Adarsha Vidyalayas of the district may be considered for admission on the basis of merit.
- If, still seats remain vacant, the admission may take place in the following order of preference
 - I. Students of the Government High Schools within the same block.

- II. Students of Private High Schools within the block.
- III. Students of Government Highschools of other blocks of the district.
- IV. Students of the Private/Public High schools of other blocks of the district.

This practice shall continue till class XI is opened in all Odisha Adarsha Vidyalayas. After opening of Class XI in all OAVs following steps shall be taken for selection of students.

- i. The students of the same OAV shall be given admission first.
- ii. If there is vacancy, the students of Government High Schools of the block shall be selected for admission.
- iii. If still vacancy exists, the interested candidates of all other categories of schools shall be selected for admission.

In all cases the selection shall be on the basis of merit i.e. the marks secured in their last CBSE/BSE/ICSE examination.

Important Information:

- Date of Application for OAV, Sasana ambagan & Other OAV students: 18.08.2020 to 06.09.2021.
- Publication of selection list of OAV, Sasana ambagan students: 09.09.2021.
- 1st date of Admission: 13.09.2021 to 20.09.2021.
- Admission for waiting list: 23.09.2021.
- Completion of admission process: 27.09.2021.

Documents required at the time of submission of application:

- Marks Statement downloaded from CBSE website duly attested by the Principal.

Documents required at the time of admission:

- School Leaving Certificate/ Transfer Certificate issued by the Principal/HM of last school attended (Original).
- Marks Statement issued by the concerned board (Original + one self attested copy).
- Caste Certificate (For SC/ST/OBC/SEBC only) issued by the competent authority (Original + one self attested copy).
- Proof of Address (Original + one self attested copy).
- Aadhaar card (Original + one self attested copy).
- Bank A/c details (Original + one self attested copy).
- Proof of Blood Group (Original + one self attested copy).
- Two passport size recent coloured photographs excluding the one pasted on the application form.

Principal
ODISHA ADARSHA
VIDYALAYA, SASANA
AMBAGAN,
HINJILICUT
GANJAM

**ODISHA ADARSHA VIDYALAYA, BAPANPALLI, PODIA
(AFFILIATED TO C.B.S.E., NEW DELHI)**

APPLICATION FORM FOR ADMISSION: CLASS XI (SCIENCE)

SESSION: 2021-22



STUDENT DETAILS:

Name of the Student: _____
(In block letters)

Date of Birth: _____ Age: _____ Years _____ Months
(As on 1st April 2021)

Paste Recent
Passport Size
Coloured
Photograph

Gender: _____ Mother Tongue: _____ Nationality: _____

Religion: _____ Caste: _____ (SC / ST / GEN / OBC / SEBC)

Sub-Caste: _____ Blood Group: _____

Aadhaar No: _____ Bank a/c No: _____

Permanent Address:

Residential Address:

Contact Numbers: 1. _____ 2. _____

Class and stream in which admission is sought: XI (Science)

Distance from School (in km): _____

Subjects Combination Available: 1. English Core (301) 2. Mathematics (041)

3. Physics (042) 4. Chemistry (043) 5. Biology (044)

Subjects Opted: 1. _____ 2. _____
3. _____ 4. _____ 5. _____

ACADEMIC DETAILS:

Name and place of the school last studied: _____

Percentage of marks secured in class X: _____

Marks and Grade obtained in:

(a) Mathematics: _____ / _____ (b) Science: _____ / _____

Roll No of class X: _____

Year of passing: _____

