

7. Conduct of Examination

- I. Examination will be conducted at the Venue as released and notified by B.S.E.to the students.
- II. The entrance test would consist of one paper with multiple choice questions.
- III. There will be no negative marking.
- IV. Duration of Examination, language of Question paper, subject to be asked at examination, mark assigned to each subject, no. of questions and total mark with regard to OAVET is as mentioned at TABLE 3.

TABLE - 3

Class	Duration of Examination	Language of question paper	Subject Combination	Mark Assigned	No. of questions	Total Mark (bearing 1 mark each)
VI	2 hr	Odia & English	English, Mathematics, Science & Social Science (of Class V)	15 Mark per each subject	60	60
VII	3 hr	Odia & English	English, Odia, Mathematics, Science & Social Science (of Class VI)	20 Mark per each subject	100	100
VIII	3 hr	Odia & English	English, Odia, Mathematics, Science & Social	20 Mark per each subject	100	100

			Science (of Class VII)			
IX	3 hr	Odia & English	English, Odia, Mathematics, Science & Social Science (of Class VIII)	20 Mark per each subject	100	100

- V. The Odisha Adarsha Vidyalaya Entrance Test – 2025 will be conducted at centre selected by the BSE Odisha, Cuttack. Appointment orders to the centre superintendents shall be by issued by BSE Odisha who will remain in charge of the conduct of examination. BSE Odisha shall prepare Descriptive Roll (DR) OAV wise and upload of admit of registered candidates for appearing at OAVET – 2025. Candidates shall download their respective admit cards for appearing at OAVET – 2025. The BSE Odisha shall engage squads at different level to monitor the conduct of entrance examination. Detail guidelines for conduct of OAVET shall be sent to the examination centre by BSE Odisha, Cuttack. Soon after the examination is over, the superintendent shall seal the OMR answer sheets and other examination materials as instructed by BSE Odisha and handover all materials to the board members.
- VI. The BSE Odisha shall send instruction manual for invigilation work during the examination.