

KENDRIYA VIDYALAYA NEW BONGAIGAON

INFRASTRUCTURE

LABORATORIES AND RESOURCE ROOMS:

Presently, the school is having one Physics Lab, one Chemistry Lab, one Biology Lab, three Computer Labs, one junior science lab ,two resource room and CMP room. The Vidyalaya also has one Atal Tinkering Lab (ATL) which is aimed at fostering curiosity and innovativeness among the young minds. The school also has one Language Lab which is aimed at developing the listening and speaking skills of the students in the English Language.

I now present before you a brief panorama of the achievements of the Vidyalaya during the session 2019-20:

ACHIEVEMENTS:

In the year 2019-20 the Board results for Class X and XII were very encouraging with 100% pass percentage for both the classes. Amongst all the three streams for Class XII, the students of Commerce secured the first positions and were also among the highest scoring candidates in the entire region. Apart from the academic achievements, our students are also bringing many laurels to the Vidyalaya in other co-scholastic activities. Aakash Kumar Choudhury and Ayushman Kumar of Class IX participated in the **47th JNNSMEE 2020** [National level] held in Ahmedabad in the month of October. The students of the Vidyalaya also gave tremendous performance in all the competitions held under “Ek Bharat Shreshtha Bharat “ programme. Nilarnab Sutradhar of (Class IX) **participated** in **National Level Spell Bee Competition** held in New Delhi. Dhruvjyoti Roy (of Class VI) participated in Solo Instrumental and secured **Third Position** in the Regional Level. Snigdha Goswami (of Class XI) also participated in Solo Song and secured **Third Position** in the Regional Level. Tanay Mitra (of Class IX) and Pratya Sengupta (of Class VIII) were selected for Regional Level English Elocution Competition. Kalpana Kashyap (of Class X) participated in “Hindi Kavya Path”, Arjun Rathore (of Class X) in Quiz and Spandita Sarkar (of Class IX) participated in On-Spot Painting at the Regional Level.