

**BAL BHARATI PUBLIC SCHOOL, NAVI MUMBAI**  
**Report on CBSE Regional Science Exhibition 2023**

20/12/2023

NAME OF THE EVENT	DATE	NATURE OF EVENT	PARTICIPATING CLASSES
<b>CBSE Regional Science Exhibition 2023</b>	15 <sup>th</sup> & 16 <sup>th</sup> December Friday & Saturday	<p>Bal Bharati Public School, Navi Mumbai have been selected for hosting the prestigious CBSE Regional Science Exhibition in our school. The aim of the CBSE Science Exhibition is to provide a platform to students to demonstrate such learning that encourage construction of knowledge by connecting new ideas to existing concepts as well as enriching one's understanding from other's experiences and perspectives.</p> <p>The students participated in this activity individually or as a team of two students. They prepared research based science projects which were original, innovative and would exhibit/model on any of the listed 05 (Five) sub-themes</p> <p>The project included:</p> <ol style="list-style-type: none"> <li>1. Investigation based study.</li> <li>2. An indigenous design of a machine/device or a technique.</li> <li>3. Application of basic principles of Science and Technology.</li> <li>4. Scheme/design of a device or machine to reduce production cost.</li> <li>5. Effective innovative and sustainable practice for environment conservation.</li> </ol> <p>It was held on 15<sup>th</sup> and 16<sup>th</sup> of December 2023 in the school premises.</p> <p>The theme was "Science and Technology for Society", with 5 Sub-Themes, namely:-</p> <ol style="list-style-type: none"> <li>1. Health</li> <li>2. LIFE (Lifestyle for Environment)</li> <li>3. Agriculture</li> <li>4. Communication and Transport</li> <li>5. Computational Thinking</li> </ol> <p>We had six experts in the listed area with vast experience for Judging, who were shortlisted as the Expert Committee for Judgement by CBSE ; And two eminent personalities have consented to be Chief guest.</p>	<p>There were two categories – 1. For students of Classes 6-8, 2. For students of Classes 9-11</p> <p>In all there were 91 teams with total 172 students and 91 mentor teachers. 57 schools participated from this region.</p>

**Two teams of BBPS, NM were selected to participate at National Level. Out of 91 teams 10 teams were selected for the National Level.**

*[Signature]*  
Principal

