

Skill Education	<ul style="list-style-type: none"> • Artificial intelligence: regular classes in ix and x. • Vocational Education for class VI. • Gardening and plantation • Developing kitchen Garden • Art integrated project: Drawing, crafting, molding, making sculpture ,mask making, Rakhi, Dia making Training first aid and fire safety, road safety etc. • NIPUN BHARAT: Show & Tell activities • Role play, puppet activities, Hand on activities
Competency Based Education	<ul style="list-style-type: none"> • prepare students for success in the task and in life • flexible, personalized and practical approach to education • mastery of specific skills or competencies • Apply their knowledge and skills in real-world situations. for Class III to VIII minimum 40% competency-based questions to be incorporated in all tests and examination. • Monthly FLN assessment • Level based weekly activities • Plan and conduct group activities to ensure involvement of students
Co-Curricular Activities	<ul style="list-style-type: none"> • Making annual calendar of co-curricular activities. • Pustkouphaar • Ek Bharat Shrestha Bharat: <ol style="list-style-type: none"> 1. School level competition on Vocal & Classical Music and folk dance of paired state. 2. Celebrations of National Unity Day to commemorate the Birth Anniversary of Sardar Vallabhbhai Patel. KVS National Level Competition on EBSB. 3. Speech/Debate/Essay/Quiz on Fundamental Rights & Duties/ Preamble of Constitution of India & Panchayat Raj System 4. School Report Patrika (e-Magazine) for Annual Activities of EBSB. • Games & Sports • Vidyalaya Level Sports Competition. • Celebration of National Sports Day. • Regional Level Sports Meet. • Medical Health Checkup. • Scouts and Guides: <ul style="list-style-type: none"> • State Level President (S/G) Certificate Examination Testing Camp. • Discussions/Speech by Principal, Teachers • Weekly Troop/Company/Pack/ Flock/ Meeting at Vidyalaya Level. • Tritiya Sopan/Tritiya Charan/Sawarn Pankh Testing Camp. • Golden Arrow Award Camp of Cub/ Bulbul at Regional Level. • Celebration of Bharat Scouts & Guides Foundation Day. • Diwitiya Sopan/Dwitiya Charan/ Rajat Pankh Testing Camp. • Celebration World Thinking Day. Participation in Golden Arrow Rally. • Celebration of Earth Hour. • Azadi Ka Amrit Mahotsav: <ul style="list-style-type: none"> • Students in Morning Assembly to make children aware about history of school and achievements of school. • Sensitization to Students, Teachers and Parents on Mission Life (Life Style for Environment) • Compose Poem, Stories, Articles etc. on Azadi Ka Amrit Mahotsav. • community singing • Celebration of National/ International Day week:

	<ul style="list-style-type: none"> • Dr. Bhim Rao Ambedkar Jayanti 14th April • Children Book Week 2nd to 8th May. • Celebration of International Yoga Day. • World Environment Day. • Van Mahotsav - Target One Child One Plant • Celebration of Independence Day • Celebration of Teachers' Day. • Hindi Diwas & Hindi Pakhawada. • Celebration of Gandhi Jayanti • Vigilance Awareness Week • Celebration of Children's Day • Celebration of Constitution Day • KVSV Foundation Day (Diamond Jubilee Year) • Celebration of Republic Day • Celebration of International women's Day on 8th March 2024
<p>Effective Utilisation of Resources</p>	<ul style="list-style-type: none"> • Maintenance and repairing school infrastructure • Well-equipped and conducive learning environment in classroom. • sound and safe buildings • standard sports facilities • smart classrooms • Computer, Science, Mathematics labs • usage of age-appropriate reading material • department wise plan and ensure fair and effective utilization of resources available in the system i.e. iPad, Chrome Book, Projector • Making a plan to effective use of Library resources
<p>Experiential Learning</p>	<ul style="list-style-type: none"> • Problem solving, real-life situations pose problems • provide students with opportunities to observe and experiment. • to apply knowledge. • to solve theoretical and practical problems. • to discover and explore science. • to improve their skills. Via experiential learning • to link students to the realistic situations. • Identify practical problems and have decision-making skills to solve the problem