	Vision for the future items
1	Online education, virtual classrooms
2	Four-day school week with online education
3	A new high school/renovate the old high school
4	Larger volunteer base
5	Increase of walking and biking to school, with neighborhood involvement
6	Expanded use of technology (less technology)
7	Incorporate technology earlier and more broadly
8	Meshing technology with "the basics"
9	A different/better way of preparing students for different careers + internships
10	Prepare children for the "real" world (real life skills for all students)
11	The school must be in step with its community
12	Efficient use of assets (rent when not in use)
13	Fees for sports?
14	Year-round education (no year-round schools), balanced calendar of 9 weeks on 3 weeks off
15	Bring all students along
16	Alternate funding sources for schools
17	Help HS students with finance options for post-secondary education
18	LEAN management for schools
19	Increased fiscal responsibility
20	Vigilant in the expenditure of funds
21	Share costs with other school corporations (utilize common assets)
22	Share facilities between schools as district grows
23	Maintain current student/teacher ratios
24	Offer an IB Program
25	Turn out knowledgeable students
26	No Police Force
27	Motorsports and Technology Education
28	Scale back in-school counseling
29	Increased diversity
30	National recognition for student outcomes, employer of choice
31	Prepared for a demographic shift
32	Creative funding
33	Increase responsiveness of Board and District
34	Improved communication and timing
35	Continue to improve safety (anti-bullying program, etc.)
36	Healthier lunches

37	Reduce choices in school lunch - there is lots of wasted food
38	Keep food service within the schools (don't outsource)
39	Increased use of on-line and teleconferencing
40	Potential loss of small town/increased global
41	All students graduating and productive students regardless of where they started
42	There may not be traditional school buildings
43	Extra-curricular programs may become more "regional"
44	HS graduates able to secure employment without necessarily having to attend college
45	Electronic text books
46	Continuing current extra-curricular programs (sports, arts)
47	Maintain current student/teacher ratio
48	Full-day kindergarten options
49	Maintain field trips to expose students to those things not possible within the traditional classroom
50	Children need to come home happy from school
51	Maintaining and improving parent involvement
52	Innovative, global classrooms
53	Self-sustaining school system, not relying on state funding
54	New sources of revenue
55	Highly rated at the state and national level
56	Improve communication and self-direction of students
57	Maintain a well-rounded education, including the fundamentals and citizenship
58	Character development from early age, nurturing common sense
59	Continue the open and welcome classroom, maintaining partnership between parents and school
60	Identifying individual student strengths and interests at an earlier age
61	Paying (fees) for extra-curricular activities
62	Fluid curriculum, developing many different skills
63	Communication skills (for students) are increasingly emphasized
64	On-line books and classes to get rid of backpacks
65	Endowed teaching positions

66	Bailouts to schools instead of car companies and banks
67	Interaction with the parks department (cooperative programs/facilities)
68	Good graduation rates
69	Child classes/development in schools
70	Less elaborate schools when they are built (example: no Italian tile)
71	Prepare kids for college and to get a job
72	Students in child development classes help with a day care run at the highschool, community preschoolers
73	family conflict
74	Better use of days and time, extended hours
75	increase student teacher ratio
76	improve value of what occurs in classroom
77	adapt learning style and programs to student
78	classrooms set up for children to progress at their own speed
79	day care students should be taken care of my high school students
80	promote independent thinking
81	keep the school vision down, not complicated the look
82	how do we get a performer teacher
83	cross grade differientate
84	mentoring of students - new teachers if you pass a certain area do not follow by certain grades
85	increase value of every classroom by: improving quality of teachers by evaluating performance, maximize time in classroom (no movies, games), maximize technology, increase student/teacher ratio, group grades (1-3, 4-5)
86	all students need to be encouraged to get involved with current events
87	taught our constitution & how government should work
88	more emphasis on fundamental R & R & R and maybe a little less on the latest technology
89	BCSC students need to continue to be challenged, prepare them for real world, no half credit for assignments, make students earn grades
90	Would like more opportunities for those "on the edge of greatness" kids