RSU 9 Strategic Planning Survey Data 21/22

- → To view the actual survey, please see <u>here</u> (this is the paper copy version, digital version was conducted through SurveyMonkey).
- → All minutes and agendas can be viewed on the <u>Mt. Blue Regional School District</u> website.
- → To view responses in individual surveys, please use the links below.
 - Question 2: <u>Negative Responses & Positive Responses</u>
 - Question 3: <u>Schools in the Future</u>
 - Question 4: <u>Strengths</u> & <u>Weaknesses</u>
 - Question 5: <u>Hopes</u>
 - Question 6: <u>Outcomes</u>
 - Question 7: <u>Changes</u>
 - Question 8: Ideas
- → Other Survey Data
 - Grades 3-5 Survey Data Responses
 - What helps you learn?
 - What would make school better?
 - What doesn't help you learn?
 - What are important things you want to learn?
 - Small Groups Data

A summary and frequency of responses is compiled below. To go to a specific question, please select that question or scroll down.

Question 1: Please check any or all categories that apply to you:

Question 2 Part A: What is a word or phrase that best describes the current RSU 9 schools?

Question #2 Part B: What is a word or phrase that best describes the current RSU 9 schools? Negative Responses

Question 3: What is a word or phrase that best describes the RSU 9 schools you would like to see in the future?

Question 4: What do you think are the top three strengths of the current RSU 9 schools?

Question 4: What do you think are the top three weaknesses of the current RSU 9 schools?

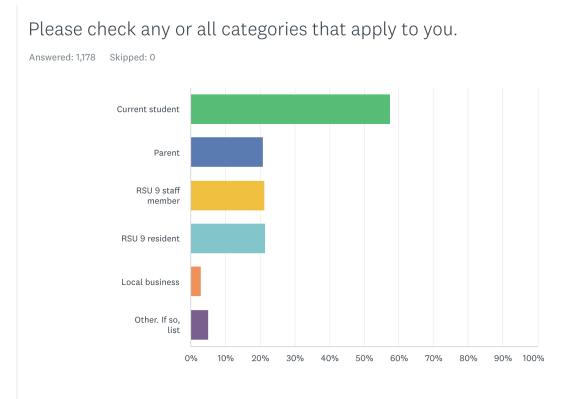
Question 5. What are three of your greatest hopes for what our schools will be like in the future?

Question 6: What student outcomes should our schools focus on to prepare our students to live and work in the 21st century and beyond?

Q7: What changes would you make in our schools to improve our ability to meet all students' needs?

Question 8: What ideas do you have that can make our schools the very best they could be in Maine and beyond?

Question 1: Please check any or all categories that apply to you:



Question 2 Part A: What is a word or phrase that best describes the current RSU 9 schools?

 Doing our best in difficult time, trying 10 Good 89 Awesome place to learn and work Perseverance 6 Safe, caring, helpful, supportive 21 	 Aspiring HS friendly, thoughtful supportive & respectful from top down to all staff, including ed techs Community 2
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	<u>۱</u>
Trying to make due/adapt with aircumstances presented 3	• Great opportunities for students to
circumstances presented 3 Professional 	grow 4
Conventional	Open communication
	Adequate 4 Moll run functional cound 2
Connected	• Well run. functional, sound 3
Nice 7	Big yet small
Sort of stressful but not horribly	Determined to make it work
Brilliant! the best, Perfect 2	Growing pains(learning from our
• Amazing, outstanding, great, vibrant 5	mistakes & making it better)
• I don't know 5	• Flexible 2
• OK, doing alright 35	Positive learning environment
• Fun 24	Wilton Schools are welcoming
• Surviving, keeping head above water 7	Struggling to keep up
In transformation	Best schools in the region
Committed to in -person learning	Hard working
during this pandemic	Dedicated staff 2
• Environmentally unstable but enjoyable	Student centered 2
Acceptable, satisfactory 2	Committed to students and families
Open to change 2	Stretched 2
Compassionate, kind, serving students	• Teamwork 2
well 3	Collaborative 2
Changing, getting better 3	 Strong, solid 2
• Helps prepare students for the future	Passionate
Supportive 3	 Trying hard in trying times
Challenging 3	 Challenged by circumstances 2
 Very interested in making positive 	Well intentioned
impact	Striving
Transitioning 2	Loving
• Decent 14	Committed but siloed 2
Satisfactory but could be better 2	 Consistently making changes to be
• Be respectful, be responsible and be	better 2
safe	Creative
Under the radar	 Great place to work
Sufficient	Technologically dependent instruction
Not bad	 Trying to move ahead from Covid
Safe place to work and learn	Students & staff on edge of crisis or
• Educational 4	great success
Average 8	Reflective about community
• I'm loving it 3	engagement
• Enjoyable	School 16
Good music program	• New
Hard working students 2	• Fast
L	

Amazing, such a loving school 2	Best school ever
• Awesome, epic 5	Cougar 2
Interesting 6	Focused
Average public school 7	Absent
Great athletic program 2	Great
 Meh, not bad but not the best 5 	 Inclusive, diverse, accepting 3
• I like it	• Slow
Respectful responsible safe 2	Efficient
• Big 2	• liberal
• Learning 3	Stable
• Schoolopen 3	• Drama 2
Ahead of many schools in the area	Lenient
• Excellent 2	Competent
MBMS is cool	Organized, orderly 3
MBMS is helpful	Reliable
• Mid ////	 Laid back, easy going 2
Definitely room for improvement but	 Always moving, busy
okay overall 2	Progressive 3
Loyal	Basic, essential 2
• A little 90's but for the most part	• Unique 2
modern	Order
Just there	Resourceful
• Fair	Well equipped
Fun and stressful	Rural
MBMS is good 2	
MBMS is good 2 MBMS is awesome 2	Teaching life skills neededEssential
• MBMS is fun, people are good	
• Fine 7	
• Normal 2	
• Welcoming 2	
MBMS is good and big school 2	
• Good -bad/good	
• Fun in some ways and a mostly friendly	
environment	
• Very good-great teachers 4	
MBMS is funny	
MBMS is hard	
MBMS is happy	
• Crazy, wild 3	
• Normal 2	
Developing 7	

Question #2 Part B: What is a word or phrase that best describes the current RSU 9 schools? <u>Negative</u> Responses

 Chaotic 13 Lacking clear vision and leadership Tired, exhausted ,tired from teaching/learning during a pandemic for past 3 years 5 Struggling 7 Struggling to meet needs, over worked, stretched thin 6 Mess 2 Under a lot of stress, fractured, reactive Mental health issues, struggles Frazzled Inconsistent 2 Reactive 2 Horrible, terrible disturbing 4 Not fun 2 Lame 2 Not unique Arrogant but reasonable Smelly Strained, stressed, stressful, low morale 15 Bad 6 Ineffective, insufficient 2 Mediocre 9 Lacking rigor Doing what they can with lack of leadership Authoritarian/logical/abusive Too much face to face learning/not 	 We are in an ocean navigating the seas in many vessels, though not really headed in the same direction; going in different directions 2 Doing the best we can within an outdated model 2 Too progressive Makes students suicidal Rough around the edges Annoying 3 Disappointing, inadequate, unfulfilled potential, declining 4 Not good 4 Crowded 2 Lazy bad teachers doing less work than students Not factoring home life and viewing school as more important than students well being Communication not good Garbage No mask 3 Uncaring of individual students 2 Faculty not caring much about the kids Supposed to be a happy environment Demotivating Ridiculous Mean, rude, passive aggressive, harsh 2 Embarrassing
enough hands on work	Teachers not so good

 Miscommunication, lacks good communication w/parents 3 District lacks proper ties to community; ex UMF Not transparent Selectively inclusionary Confusing, jumbled 4 Worrisome 2 Undisciplined dysfunctional Bias 2 Unfair 2 Tired 3 Limited resources 2 Nothing to write home about 	
 Nothing to write home about Nervous, anxiety inducing, depression 2 	

Question 3: What is a word or phrase that best describes the RSU 9 schools you would like to see in the future?

 Competitive pay scale employers of teachers and support staff 5 	Amazing, caring 10Second home
• Teaching cursive, a class to teach how	 More challenging, rigor 2
to prepare for life, like basic banking &	Great learners
money management 2	 More field trips, out of classroom
Progressive, modern 26	learning 5
Farmington & New Sharon are	• Try your best
excellentdon't know about Wilton	More breaks for students
Well supported with resources 4	More activities including everyone 2
 Student accountability 	Happy, kind, awesome, accepting 8
Growth mindset	• More space
More parent decision making for their	Longer vacations
child & input considered 2	 students better behaved
Low stress	• More help for students trying to learn 7
Educated	• Good teachers, teaching 7
Sports	Learning methods that help all student
We overcame the difficulties of the	learn better
pandemic & continue to educate our	More teachers at recess
students well 2	Comfortable 4
• Even, stable 4	• Strong 2
Better special education in all classes	Less strict 5
Aligned	Creative, flexible, fluid
Happy safe places 3	More inclusive of parents/guardians 2
More support from the community	Support staff and student mental health
toward our schools 3	More help for students who are
• Preparing for the future 4	traumatized
 Engaging, relevant, interesting learning 	Enforcement of fair rules 2
for ALL students 8	• Shorter 4
Even more active with parents &	 Not so judgey, mean students
community 4	No more bullying, people being nice to
Committed, connected & confident 3	each other 13
• Engaged, supportive of education 2	Advanced
Strong/rigorous /great 13	Follow Cougar Code 2
 More parent-inclusive relationship 	Bigger classes, more kids teachers 2
between teacher, students & parents,	Respectful, responsible, safe 6
which I understand is challenging in a	Workout place
pandemic	More choices for students 8
 Organization, parent friendly 	Less boring
communication 2	• Fine as is 7
 Amazing, best, unique 6 	Smaller classes
Mental health knowledge	Active learning
• Effective & efficient 2	Following school rules

Updated, MBMS, Wilton Schools'Back to pre covid days	 Many sports opportunities 2 Students prepared for their future 4
Advancement	Tackle football
Community 4	Hockey rink 2
Helping each student thrive in a changing	• Big 2
world 9	• Less busy 2
STEM & trades based 2	Best it can be 8
 Providing opportunity 	• Perseverance,a ruleso many give up
Excelling in all areas	Less stressful 7
 Maskless when safe; end to Covid 	Fix clocks
restrictions; back to normal as before	 Fix girls bathroom door locks
Covid 11	access to water
• Schools the way they were in 2018-19.	Lunch food better, choices, & more
• More of a return for the amount of taxes	food 5
we pay/economical 2	Less prison-like 2
• Best practice 2	Less annoying 2
• Teachers who feel supported 2	Start time later 5
Collaboration 10	Bright, colorful 2
Courageous, resilient, caring,	Better chairs
responsive	More gym & gym stuff 3
 Computer use based on quality to quantity 	Better surveillance
Full of possibilities	More comfortable
Sustainable 2	Pets to school
Love of teaching and learning	Volleyball Flags has also also
Normal education 2	Floor hockey club
Honestly evaluates its academic results	Let people use phones after work is
& makes changes necessary to excel	done • Games
in our state, even if difficult & painful	 No people moaning, making weird
Continue to care about students and	sounds
staff	Better computers
Balanced 2	Longer/more recess & lunch 13
Much improved , better 4	Smooth sailing 2
Honesty & integrity	More time to turn in assignments
Maintain offerings	Great school for students w/disabilities
• Vibrant & enthusiastic, exciting 4	• Less online, more paper 2
Creative, self-actualized, promoting	More better learning 8
well being	More support for staff so we can feel
Better than private	supported & better able to work w/kids
schoolopportunities for ALL students	4
• Focus on staff, teacher engagement 2	Open minded 5
	Hard working

 Less meetings & paperwork, more quality time with students Dedicated, caring Proactive Student have real life learning 5 Cohesive 2 bigger & better Prospering RSU 9 schools help all students reach academic and/or technical excellence 3 Energized 2 Awe-inspiring Inspiring 2 Non-political Equitable/fair 7 Student centered 7 Strong parental support 2 A place that teaches how to think not what to think 2 	 Good budgeting Equality (mask, vaccination issue) Supportive of individual ideas, viewpoints 2 Holistic 2
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Question 4: What do you think are the top three strengths of the current RSU 9 schools?

Finance, budget, operations (facilities, busses, food service) <u>Finance</u>

- 1. Strong finances & resources 32
- 2. Responsible fiscal management 3
- 3. Able to get budgets passed
- 4. Fundraising

Facilities

- 1. Facilities 135 Final
- 2. New facilities; State of the art high school campus 8
- 3. Broadband
- 4. Buildings warm
- 5. Clean facilities 12
- 6. Good equipment 3
- 7. Supplies & materials 3
- 8. water fountains 2

Transportation

Good transportation system, bussing 9

Food Service

Good food program/space/free/salad bar/vending 128

Staff

- 1. Caring, hard working professional staff 626
- 2. Strong leadership, administration 108
- 3. Staff work well together 22
- 4. Strong in house professional development/ PLCs 5
- 5. Union
- 6. Plenty of staff
- 7. Improving positive staff culture
- 8. Empowered staff, feel valued 3
- 9. Resilience 4
- 10. Loyalty of staff 2
- 11. Admin concern for staff morale
- 12. Good communication within school
- 13. School Board 4

School climate/culture

- 1. Safe, positive place 62
- 2. Commitment to being a caring place for students to learn & thrive 60
- 3. People are helping 58
- 4. Good classes 56
- 5. Great hard working students 50
- 6. Friendly, nice environment 41
- 7. Students: kind, courageous, respectful 34
- 8. Welcoming, inclusive 35
- 9. Good student/teacher relationships 21
- 10. Recess 21
- 11. School pride, w/strong traditions, spirit..the logo 15
- 12. Making, enjoying friends 16
- 13. Classes are fun 20
- 14. Big 15
- 15. No or little bullying; takes control of bullying 13
- 16. Taking students' wants in planning..trust...student voice 13
- 17. Progressive culture....LGBTQ+...equality 12
- 18. Physical freedom (piercings, hair dye, hats etc 11
- 19. Fun things to do 11
- 20. Student resilience, perseverance in tough times 9

- 21. Good rules, strict, discipline 8
- 22. Not too much homework 7
- 23. Student diversity 5
- 24. Strong sense of community, good reputation 6
- 25. Good job keeping us in school; good with troubled kids 5
- 26. School is Cool 5
- 27. Rural 3
- 28. Challenging just right, not that boring 3
- 29. Outside free time 3

Structures/systems

- 1. Adaptability, Flexibility, collaboration 17
- 2. Good planning; always looking to improve the district..future focused strategic vision & plan; diligent w/changes 17
- 3. Cohesive, organized, departments work well 11
- 4. Transparent, open minded; willing to ask hard questions, learn from mistakes 10
- 5. Schedules 17
- 6. Strong communication from Central office to staff 2
- 7. We overcome challenges/Problem solvers 4
- 8. Some small class sizes 5
- 9. Good policies and guidelines..thoughtful process 2

Instruction: (Teaching & learning methods/processes)

- 1. Support for all students' needs good 32
- 2. Lots of great technology available to all 42
- 3. Lots of websites to use for learning 2
- 4. Good work with at risk students who need more help 12
- Understanding of social-emotional impacts on learning/mental health/social skills
 8
- 6. Freedom for teacher lesson planning & student creativity 5
- 7. Learning on multiple platforms & levels 4
- 8. Hands on classes 5
- 9. Growth mindset 3
- 10. Student engagement in learning good 2
- 11. Data driven practices
- 12. Teaching styles helpful; Looking at best practices, new ideas to improve instruction 2
- 13. Length of classes
- 14. PBIS, trauma informed practices 2

Curriculum/program (What we learn)

General Curriculum comments:

1. Strong curriculum 10

- 2. Program options; large variety of options, opportunities; student interests &choice 92
- 3. Good learning happening 40
- 4. Variety of learning environments for students
- 5. Freedom to combine college prep & vocational classes

Core Programs

Strong academics..emphasized 7

College prep program 4; Math 8; Science 10; ELA 5; reading 5; Phys Ed 29; Health 5; Geography; Great music program 53; social studies 9; library 14; Art 19; AP 3; social emotion learning 9;

Electives

Access to Foster Tech 115; Woodworking 4; Exploratories 8

Special Programs

Special Ed..great job 4; Day Treatment 1; Pre K; Alternative Ed; GATE program Freshmen BARR program 4; Exchange program

Extra curricular Programs

Lots of clubs, extra curricular activities, enrichment programs, events for students that are inclusive 48

Sports/athletic Programs

Variety of sports opportunities; strong programs: 87

football 2; Track 4; Basketball; soccer 2; Ski team 3; Wrestling; Baseball Sportsmanship

Learning Supports

Late Arrival Wednesday; Guidance 2; Mental health program/staff; Learning Lab 5; ASB time for interventions 10; Help w college scholarships Students learning outside, beyond the classroom 2

Learner outcomes/achievement

- 1. Good education 16
- 2. Dedicated to academic success for student body 10
- 3. Good/great school system 5
- 4. Strong standards; Good learning goals 5
- 5. Strong learning environment 3
- 6. Solid foundation for education; growth focus 2
- 7. Ambitious, Challenging 2
- 8. Always looking to be better
- 9. Diverse pathways to graduation
- 10. High academic rigor...for those who want it
- 11. A small group of students make it to high ed and trades

School/community relations

- 1. Communication good 38
- 2. Good, strong, close knit, hard working, caring community 36
- 3. Support for education in communities 20
- 4. Community based schools w/strong collaboration 8
- 5. Relationship with/proximity to UMF 11
- 6. Community involvement 13
- 7. Supportive parents/families who care 13
- 8. Parents kept informed 6
- 9. Open to listening to community 4
- 10. School visibility in community 2
- 11. Community voice in strategic planning
- 12. Real desire by staff for more parent involvement
- 13. Schools highly appreciated
- 14. Diverse community
- 15. Zoom option for parent conferences
- 16. Support for families' needs

Assessment/grading/reporting

Easy grading system //

Covid/pandemic issues

- 1. In person school is open, not ZOOM 21
- 2. Managing Covid pandemic well 26
- 1. Screening
- 2. I keep my mask on
- 3. I'm healthy 3
- 4. Masks 15
- 5. School every day 2
- 6. Mask break 2
- 7. Pool testing 6
- 8. Covid info good 2
- 9. Persevering through Covid 3
- 10. Trying to adapt in trying times 4

Nothing 32

Question 4: What do you think are the top three weaknesses of the current RSU 9 schools?

Finance/budget, Facilities, Transportation, Food Service, Maintenance)

Finance/Budget:

- 1. Lack of resources, fiscally strained, budget cuts 21
- 2. Area poverty 6
- 3. Poorly crafted budgets..wasteful spending 7
- 4. High budget/taxpayer burden high 5
- 5. Need to be watchful on spending 3

Facilities

- 1. General facility issues comments..old buildings need work 17
- 2. Generally more space needed, overcrowding in CR & hallways 23
- 3. Specific areas of building needs:
 - Bathrooms..more, better, all genders 24; larger cafeteria 5: library 1: Outside

classrooms 1

WiFi 6: Heating & cooling systems 19; classroom equipment 15; school furnishings 7; Disabled accessibility 1; lockers 4; drinking fountains 7; security apparatus 4; approaches to schools..roads, driveways parking 9

- 4. Athletic/sports facilities need work 3
- 5. Specific athletic/sports needs:

Turf, soccer, baseball, field hockey, competition fields needed or need improvement 12;

pool 1; outside basketball court 1; Better weight room 1

6. Playground needs work, needs equipment & repairs 15

Transportation

- 1. Busses crowded, late bus needed, Friday bus, monitoring 11
- 2. Bus garage needs attention 1
- 3. Bus drivers needed 11

Food Service

- 1. Need reusable materials plates, flatware..environmental issue 2
- 4. Cafeteria food needs to be more varied, better, allergy sensitive 55

Maintenance

- 1. Cleanliness needs attention esp. in bathrooms 19
- 5. Water damage repair needs work 3

Staff

1. Understaffed 94

2. Some weak teachers 95

- 3. Low pay, not competitive 53
- 4. Some positions overworked, stretched too thin, burnout 29
- 5. Some management/admin weak 29
- 6. Undervalued, unsupported employees; need appreciation, morale low; team building needed 23
- 7. Struggle to keep good teachers/staff..turnover 19
- 8. Inability to recruit/hire enough qualified good staff 15
- 9. Some staff mean, quick tempered, disrespectful 16
- 10. School board 10
- 11. Need more training/professional development time (ex. use of technology) 13
- 12. Need more & equitable prep/planning time 5
- 13. School board one sided, not listening, lost trust; run by employees, need moral courage 4
- 14. Too many or over paid admin 4
- 15. Too much union influence 1
- 16. Some staff disrespected, beleaguered by negativity, treated poorly 4
- 17. Accountability/supervision of teachers & support staff needed 3
- 18. Workforce too large 2

School climate/culture

- 1. Lack consistent discipline, behavior management 41
- 2. Lack of diversity 10
- 3. Not inclusive, accepting, welcoming to all; "I feel left out" 22
- 4. Bullying of students (bus, halls, lunch, classrooms) 61
- 5. Lack of listening, respect for others & property, rudeness, meanness, some homophobia, sexism, racism 98
- 6. Short lunch/recess times 76
- 7. Start time too early 26
- 8. Outside time needed (even classes sometimes) 10
- 19. Not enough free time in school day, breaks needed to get energy out, talk to others 18
- 20. Lunch time, class periods & school day too long 9
- Strict, rigid, too many rules & outdated (hats/hoods, gum, dress code, phones)
 57
- 22. Boring, tiring, too easy, too much work, not fun 41
- 23. School too big, confusing 15
- 24. Too many kids...loud..hard to hear, hard to learn 24
- 25. Students not valuing education, lazy, apathy 6
- 26. Stressful, low student morale, 'draining the life out of me' 21
- 27. Drugs 14
- 28. Vaping, smoking in bathrooms 15
- 29. Bathrooms locked; never open (supervision needed) 6

- 30. Problems in between classes; hallways crowded, rushed 22
- 31. Annoying kids 24
- 32. Some bad kids 6
- 33. Double standards; students not treated equally 15
- 34. Not enough help for kids going through mental health, emotional issues 8
- 35. Too much homework 17
- 36. Stress between students & staff (incl teachers & coaches) 9
- 37. More student voice needed 8
- 38. Middle school 'communities' divide, not unite 5
- 39. Student absence rate, incl skipping 13
- 40. MAC & LAC 8
- 41. Lack of supervision of students (ed tech staffing issue) 8

Structures/systems

- 1. Internal communication/coordination/collaboration systems weak; so system disorganized, disjointed, inefficient 38
- 2. Guidance/social worker/nursing understaffed; Loads of social work problems 15
- 3. Policies: too many, rigid, confusing, outdated, regressive w/inconsistent enforcement 13
- 4. Some crowded schools, w/some class sizes too large 4
- 5. Have an old stagnant educational model, lack a unifying vision for our future 12
- 6. More transparency needed; too top down 8
- 7. Too much inconsistency, resource distribution inequity, quality fluctuation across schools 18
- 8. Size of district problematic (student travel) 6
- 9. Schedules often problematic 29
- 10. System too politically run, politically 'correct' ...liberal 9
- 11. Political atmosphere makes it difficult to be united 3
- 12. More teacher, staff, parent student interaction needed with board and administration 4
- 13. Spec Ed outcomes, IEP process weak 10

HOW we learn (instruction/teaching & learning)

Technology related comments:

- 1. Problematic that learning now required internet connection @ home; need better access 7
- 2. Better technology/computers needed 5
- 3. Need smarter use of technology; too often used for low level work 4
- 4. Need closer monitoring of computer use
- 5. Personal technology devices are distracting 9
- 6. No Kahn Academy 2

- 7. Overall too much technology use/laptop learning in classroom 17
- 8. No computer game time allowed; some apps banned 13
- 9. Too much video game playing 1
- 10. Broadband availability for students lacking
- 11. Remote learning is bad 2

Classroom practice comments:

1. Lack of academic & other support for needy struggling students 37

- 42. More focus on students' needs in order to succeed 16
- 43. Need to increase student engagement, motivation 22
- 44. Need more individualized instruction 4
- 45. Need more time to learn 3
- 46. Need more learning collaboration among students 2
- 47. Need real world applications to learn civil discourse & critical thinking 3
- 48. Community <u>work experiences</u> as part of learning 7
- 49. Resources needed for special needs, higher behavioral & atypical students 12
- 50. Not enough hands on learning 8
- 51. Too little outdoor, & experiential learning 5
- 52. No encouragement of student creativity..room for imagination 3
- 53. Some teaching styles problem, stuck in old ways 7
- 54. Pedagogy not innovative, not open to diverse needs, oppressive 3
- 55. Student input is not listened to; voice and choice important 7
- 56. Need to separate teacher political opinion & professional views in teaching; balanced view points needed 19
- 57. Need to recognize value of 'visual learning' 1
- 58. Teachers need to make connections, use rubrics, be clear, articulate 6
- 59. Too many levels of instruction
- 60. Too much use of irrelevant movies 3
- 61. Growth mindset needed 2
- 62. Higher level students get little support 4
- 63. Need to understand rural students' needs
- 64. Need to have trauma-informed education skills among staff 2
- 65. More learning lab time needed/Nothing to do during learning lab time 1/3
- 66. Lack of focus in the classroom
- 67. Very little time spent improving teaching & learning 3
- 68. Too much paperwork in learning
- 69. Bad field trips 3
- 70. Too much sexual stuff/gender stuff 2
- 71. Not aligned across district
- 72. Transitions for students between schools not good 1
- 73. Independent learning skills need attention

WHAT we learn (curriculum/program)

General Curriculum Comments:

1. Weak curriculum; need unified, evidence based, differentiated curriculum 10

- 74. Curriculum changes w/no materials 2
- 75. Too much in required curriculum, not doable 2
- 76. Too many special interest demands on curriculum
- 77. Need a progressive curriculum
- 4. Get rid of common core curriculum

5. Better planning of curriculum needed

78. Not following same curriculum at all elementary schools

79. Dumbing down of curriculum

Core Program Comments:

- 1. Academics weak 4
- 2. Language arts need to be stronger 10
- 3. Recommend phonics approach to reading
- 4. More focus on reading skills & critical thinking 5
- 5. More library time
- 6. Writing... more work needed esp for college prep 3
- 7. Social studies (real history, even the horrible stuff) 8
- 8. Lack of respect for US History based on christian values 1
- 9. Math 24
- 10. Need more & better music 11
- 11. Too much music, art 1
- 12. Science needed for all... 6
- 13. More and better art program needed, more creative 15
- 14. Lack of strong world language & culture program (incl ASL) 22
- 15. Physical education.. more needed & improvements needed 12
- 16. Health program weak 1
- 17. College Prep & Early College weak 4
- 18. Honors program too easy
- 6. Need more social emotional learning & attention to mental health services 18

Special Programs Comments:

1. GT program needed 4

- 80. Accommodations for the disabled needed 1
- 81. Day treatment program not fully developed; elementary, MS 1
- 82. PAL program not at all schools 2
- 83. GATE program poor
- 84. Special Ed program weak 2
- 85. Universal preschool needed 4
- 86. ADHD programming needed

Elective Program Comments:

- 1. More variety needed; interest based choices 12
- 2. Lack of availability of Foster Tech 3
- 3. Lack of classics, ex. Latin 1
- 4. Need expanded ELA & social studies offerings
- 5. Economics class needed
- 6. Real world life skills programming needed, Home Economics 9
- 7. Need science, math electives 2
- 8. Need typing 1
- 9. More STEM, STEAM, integration of two 4

Extracurricular Comments:

1. More after school enrichment programs, clubs/activities needed 13

- 87. More school social events
- 88. Model United Nations
- 89. Leadership training
- 90. Improved student government
- 91. Whole school activities chaotic, unorganized 3

Athletic/sports Comments:

- 1. Not enough athletic choices 9
- 92. Not enough athletic choices @ MS 6
- 93. Too much emphasis on sports 2
- 94. Soccer 2; Football MBAYF, Football 2, swimming, MS basketball & baseball 6

School/community relations

- 1. Communication weak, lacking, untimely, unclear, inconsistent 62
- 2. Schools need more community support 8
- 3. More communication/collaboration/engagement/partnerships with families needed 40
- 4. Need more promotion of student successes 5
- 5. More student engagement/involvement in the community 3
- 6. Lack of opportunities for parent involvement; more needed 5
- 7. Relationship betw RSU 9 & community needs work; deal w/community disconnect/anger 22

Learner outcomes/achievement

Expectations Comments

1. Low expectations/challenge of students; no push for success 7

- 95. No expectation of mastery
- 96. Very high expectations

- 97. Need more rigor 8
- 98. Creativity not encouraged
- 99. Too much complacency 2
- 100. Inconsistent expectations of students 4
- 101. Too much focus on low performing students & don't challenge middle & high performing //
- 102. Unrealistic standards for students & teachers

Results Comments:

1. Academic achievement lacking

- 103. Lack of student accountability, academic & behavioral 8
- 104. Students not passing even with low bar set
- 105. Too many students fall through cracks 5
- 106. MS needs to better prep students for HS 4
- 107. Students not adequately prepared for college or workplace in changing world 5
- 108. Poor performance on the basics, math, sciences & English 3
- 109. AP results not good
- 110. Graduation rate good; needs to be better; Too many drop outs 4
- 111. Written & oral presentation skills lacking
- 112. Don't allow students to fail

Assessment/grading/reporting

- 1. Testing more important than teaching
- 2. Stuck w/dual reporting system; traditional grades & standards based grades
- 3. Grading system... Tests
- 4. Some teachers care more about grading than learning

Covid/pandemic issues

- 1. Covid issues 22
- 2. Too political 3
- 3. Masks 52
- 4. Not enforcing masks above noses 7
- 5. Lack of clear communication esp about vaccination, quarantines, changing protocols 9
- 6. Taking students out of school because of close contact 4
- 7. Woke & progressive
- 8. Divisive opinions of parents 2
- 9. Constant covid cases, absences 11
- 10. Not recognizing pressures of Covid on students
- 11. Low pandemic support for staff, burnout 2
- 12. More mask breaks needed 3

- 13. Too many external influences; current circumstances put us in reactive mode 2
- 14. Need to keep better track of those with Covid, siblings etc.
- 15. Low staff vaccination rate

NONE 6

Question 5. What are three of your greatest hopes for what our schools will be like in the future?

Finance, budget, operations (facilities, busses, food service) <u>Finance/Budget</u>

- 1. Sustainable, economical budget that is fiscally responsible 10
- 2. Well funded w/state & local support 26
- 3. Budget that supports strong technology, meaningful learning experiences
- 4. Prosperous communities
- 5. Lack of funding could impede growth
- 6. More fundraisers
- 7. Hope for more funding for charter schools

Facilities:

- 1. Facilities generally better 10
- 2. More & well maintained space 9: Climate control improvement 11
- 3. State of the art equipment, furnishings 26
- 4. Athletics/sports facilities:Swimming pool 2; fields, incl turf 23; basketball courts 5; bowling;
- 5. More bathrooms, Fix & clean bathrooms 6; Work on cleanliness, esp bathrooms 17
- 6. Improve pick up spots, parking lots, driveways 3
- 7. Bigger gym, workout room 6; Private lockers/bath facilities for genders 5; science lab; more tech center space; some classrooms too small
- 8. Wheelchair accessibility universal 2; Learning lab for exploratories
- 9. Replace portables; Better security 2
- 10. Playground, well equipped 8; Cafeteria; ATM; Better WiFi 5
- 11. Centralized administrative space, not in a school
- 12. More night use of facilities
- 13. Green campuses: recycling; energy conservation 5

Food Service

Better, varied healthy food 72; Plastic free & recycling

Transportation

More busses, electric 13; Great bus system 4; Late run busses 5

Staff

- 1. Good dedicated teachers, kind, joyful, skillful 44
- 2. More fully staffed 39
- 3. Fair, competitive pay 27
- 4. Build support, appreciation for staff 25
- 5. Attract great highly qualified teachers, diverse (plan needed) 21
- 6. Support for meaningful strategic professional development 11
- 7. Planning time 5
- 8. Good leadership, administrators 10
- 9. Good school board members 8
- 10. Higher teacher retention 6
- 11. Strong support for teachers & admin 7
- 12. Process for dealing w/teachers who treat students poorly
- 13. Strong staff collaboration supported 8
- 14. Staff voice 2
- 15. Staff collaboration with other school systems

School climate/culture

- 1. Caring, kind, respectful to ALL 96
- 2. Inclusive, accepting of all identities, life experiences, gender, race, ethnicity, disabled, et al 72
- 3. More fun classes/ less boring 68
- 4. Successful in learning 48
- 5. Reduce bullying w/more, better solutions to bullying/harassment 40
- 6. A friendly welcoming diverse place 45
- 7. Safe 34
- 8. Staff working well w/kids, always helpful 34
- 9. Student accountability for poor behavior 26
- 10. Everyone helps reduce 'drama', student conflicts 21
- 11. Warm, supportive learning climate: high expectations w/high support 25
- 12. Happy students 29
- 1. Empower students, listen to them 18
- 2. Equitable treatment of all students 17
- 3. Less school work 9; Less homework 21
- 4. Whole child approach/humanistic 5

- Phone issue: No phones 5; Phones allowed all day 8; Phones allowed homeroom
 & lunch only 14
- 6. Good bathrooms, well supplied, w/no issues (vaping), non binary 14
- <u>Schedule issues</u>: Shorter class periods/days/week 10; More breaks, recess 77: Longer lunch time 26: Later start time 30; More passing time between classes 7
- 8. Outside time, better space needed 16; Outdoor classes 6
- 9. <u>Rules issues:</u> Better fair rules 11; Loosen dress code 20; Stronger dress code 2; more freedom 2; allow music listening 7; less censoring 2; Gaming apps allowed 2
- 10. Minimal stress 5
- 11. Accessibility for all w/disabilities 3
- 12. Quiet spaces needed 2; noise cancelling headphones
- 13. More time to turn in work 4
- 14. More 'fun' days 10
- 15. Bigger 7
- 16. Less interruptions in school day..focus, focus 3
- 17. Less class skipping, better attendance 2
- 18. No drugs 3
- 19. More Cougar pride 8
- 20. Respectful of our country

Whole systems/structures issues

- 1. Student learning centered system: Students First 21
- 2. Continuous improvement mentality, Everything better overall 18
- 3. Develop, implement/maintain a clear shared vision outlining where we want to go 15
- 4. Transparency/collaboration throughout the system 15
- 5. Depoliticize any/all instruction, programs 4
- 6. Strong system, cohesive, organized, disciplined 11
- 7. Flexibility/adaptability/ open minded, listening 12
- 8. Reduce some class sizes 9
- 9. Schedules 7
- 10. More equity, consistency in operations across elementary schools 8
- 11. Progressive 10
- 12. Policies needing change: ex.bullying
- 13. Build small communities within large structures

Instruction: (Teaching & learning methods/processes)

1. More innovative, creative, interactive, inspiring instructional practices..cutting edge 53

- 2. Differentiated support to meet all students needs 40
- 3. More student interest based, engaging learning/classes 33
- 4. Encouraging/celebrating varying students' learning styles & interests 28
- 5. Cutting edge technology for learning & creative savvy use for learning by teachers/students 29
- 6. More mental health, social/emotional help for students 20
- 7. Extra early supports for those struggling, at risk, disabilities, behavioral, ADHD 20
- 8. Hands on learning 18
- 9. More project based experiential learning 10
- 10. Tailor learning to individual needs; personalized plan 14
- 11. Involve students more (voice) ownership in their learning 10
- 12. More cooperative learning in student teams 2
- 13. OK to make mistakes-part of learning; growth mindset approach 5
- 14. More integration of academics (interdisciplinary) & real world applied learning 10
- 15. Better dynamic grouping for instruction, based on learning level
- 16. Permanent ZOOM options...better for some kids
- 17. More team teaching 2
- 18. Restorative justice practices/system to address behavior 6
- 19. Less laptop use in class; Less laptop based homework 5
- 20. Reduce tech distraction (phones)
- 21. Movement important during learning day
- 22. 504 plans implemented more closely
- 23. Careful about injecting personal views in teaching..balance 10
- 24. Best instructional materials 9
- 25. Positive feedback /rewards given more often 9
- 26. Data & research driven decisions 3
- 27. Strengths vs deficits model of teaching/learning 2
- 28. Some teacher autonomy 2
- 29. Class prep based on universal design (a way of designing a unit/lesson)
- 30. Equitable instructor time

Curriculum/program (What we learn)

General comments:

- 1. More outside of school learning opportunities in community ex career exploration visits, internships, field trips, nature based learning etc. 38
- 2. Well rounded diverse rigorous research based curriculum 23
- 3. Supports diverse career pathways for students 15
- 4. Increase/improve programs 13
- 5. District consistency in common curriculum across schools/grade levels
- 6. Learning that is relevant, useful in read world 10
- 7. Back to basics 3

Core programs:

Strong core academics 6...liberal arts education..Focus on challenging academic program...rigorous 12

Math 5; Science 7; ELA, writing, reading 11; Social studies/History/Civics 10; Global issues;

Music 6; Art 11; Phys Ed/fitness 14; STEM,STEAM 4; FTC/HS collaboration 5; Critical, creative thinking skills 12;ELO's for core classes (extended learning opportunities) 4; social emotional learning 9; World Languages 25; multicultural learning; No CRT 4; Health, drug, alcohol, tobacco prevention; Library 4

<u>Electives:</u> More based on students' interests..Diverse learning opportunities, classes, electives for all learners 26

Life skills, \$ management etc. 24; Dance, theater 5; Career exploration 3; truck driver Class A class; Career prep; Foster Tech 33; Foster Tech for MS; Home Ec 4; AP classes..math, computer sci, artificial intelligence programming; Exploratories 10; Environmental studies 2; Public service; engineering; expand Adult Ed offerings <u>Special Programs:</u>

Advanced courses for college prep, incl early college & dual enrollment 11; preschool for four year olds; GT program; Alternative ed program 5; Special ed program 5; Program for behavioral & academically delayed students 3;

Extra curricular programs:

More student interest based school clubs, activities (elementary too) (w/transportation) 54

Student run activities; Model UN 2; Video game making; school newspaper; <u>Athletics/sports programs:</u>

Better more successful sports 7

Better sportsmanship 2

More sports options 15

Hockey 2; football 7; swimming 3; basketball 4; baseball 2; lacrosse; swimming/

water polo; volleyball 2; ski team

Learner supports:

Mental health classes/ supports 6; Tech as tool for fun learning; Continue ASB; Outdoor education 3; More learning lab 2; Help with college or career planning

7;

Strong ethical/moral approach 2; Prayer allowed; Better at home learning options;

After school student work space needed

Learner outcomes/achievement

1. All graduating students prepared to pursue their life goals, college, trades 44

- 2. Produce independent successful caring workers, leaders, members of community who will make a difference in their world 38
- Measured by all indicators a successful place; Very high attendance rate, 100% graduation rate; very low failure rate, apprenticeship/tech school college/even lvy League acceptances high. 24
- 4. A rigorous high quality education for all students producing high levels of achievement 23
- 5. Aim to be the Top School in Maine (incl.STEM) 14
- 6. Students learn/explore in an innovative place that meets the needs of all learners and inspires them to be life long learners 12
- RSU 9 has a stellar reputation; an awesome place of great learning, excited students & staff. Viewed as being a vibrant, thriving place w/5 star reviews, great inspiring learning, excited has families moving to our area 16
- 8. Seeking the will of God for the education of our youth
- 9. Strong moral and biblically based character

School/community relations

- Better communication from schools to students parents & community (more digital) 30
- 2. More school/family partnerships in support of students' learning. 32
- 3. Strong community engagement/involvement with more/better partnerships w/community organizations, (ex.UMF, FMH) & outside groups, individuals in as resources for learning, volunteering , work internships/mentorships/experiences in local businesses 28
- 4. Solid relationship with parents & community 16
- 5. Schools fully supported by community; Public values education & prosperity it provides 9
- 6. More school events & projects w/families involved 4
- 7. Community inclusion center
- 8. Community holds district responsible/accountable2

Assessment/grading/reporting

- 1. Eliminate SAT; Less testing 3; No NWEA tests;Less pressure from tests & test scores 3
- 2. Standardized test scores higher than state average 2
- 3. Effective Student centered grading in place 2
- 4. "Meets/exceeds' more difficult to understand
- 5. Focus on individual student achievement, not standardized test scores //
- 6. All grades have grading rubric, assessments & pacing guide

- 7. Data for informing learning, not penalty 2
- 8. Constant increase in 'proficient' performance in core subjects

Covid/pandemic issues/

- 1. Maskless 68
- 2. Back to normal, no covid 41
- 3. Masks optional 3
- 4. Maintain safety protocols 5
- 5. Everyone vaccinated, masks 4
- 6. Less testing required 3
- 7. Less Covid 4
- 8. Use remote learning via tech when needed 5
- 9. Work with challenges of the time 8
- 10. School fully open 8; No more remote learning 2

Question 6: What student outcomes should our schools focus on to prepare our students to live and work in the 21st century and beyond?

- 1. Supporting our learners in achieving THEIR GOALS/ desired outcomes 10
- 2. Prepared for chosen work/career 85
- 3. Prepared for further education 61
- **4.** Productive, informed good citizen of local and global community, civic responsibility 43
- 5. Knowledgable & smart use of technology 57
- 6. Functional life skills (lots re. financial literacy) 220
- 7. Social emotional intelligence, mental strength 50
- 8. Core academic knowledge Math, ELA, science, social studies 51
- 9. Productive worker w/strong work ethic 47
- 10. Critical and creative thinking, reasoning & decision making skills 37
- 11. Strong communication skills, oral (speaking & listening), written 37
- 12. Kind, thoughtful, empathetic human being 27
- **13.** Perseverance, grit, resilience; make mistakes & learn from them, growth mindset 20
- 14. Self confidence, belief in oneself, independent, self advocacy 20
- 15. Ability to problem solve 18
- 16. Ability to work respectfully & collaboratively w/others 17
- 17. Appreciation for, ability to live and work with diversity in our world 19

- 18. Ready for the 'real world' 19
- 19. Be good well rounded people 13
- 20. Happy & healthy 11
- 21. Interpersonal skills for personal and professional life 14
- 22. Honesty, integrity, ethical 3
- 23. Constructive respectful disagreement skills
- 24. Evaluate the credibility of information 11
- 25. Prepared to be a skillful life long learner 12
- 26. World languages 12
- 27. Understanding of the basics of our democratic system, civics 9
- 28. STEM 8
- 29. Give back to our local and global community; service 5
- 30. Positive can do attitude 3
- 31. Flexibility, adaptability to inevitable changes ones life & in the world 6
- 32. Willingness to take responsible risks
- 33. Open mindedness to new possibilities in life/work 4
- 34. Understanding of climate and its changes 9
- **35.** Explore career options 27
- 36. Goal oriented 12
- **37.** High graduation rate for Mt Blue 14
- 38. High post secondary education rate 5
- **39.** Executive functioning skills 10
- **40.** Be creative, one who can 'imagine', innovate 5
- **41.** Maine careers: natural resource management, agriculture, local sustainable business
- 42. Mindfulness...fully present, focused
- 43. Pride in one's work 3
- 44. Universal achievement of reading/writing goals/expectations by end of grade 2

Q7: What changes would you make in our schools to improve our ability to meet all students' needs?

Finance, budget, operations (facilities, busses, food service) Finance:

Well funded schools 3;Well constructed & balanced budgets; Multi year fiscal planning;

Raise taxes; More fundraisers 2

Facilities:

Air conditioning; More handicap accessibility; Some facilities need work: fields 4;

Replacement of some furnishings needed 7; Handicapped accessibility 3

Transportation/food service

Electric busses; Better food, more options ///// //

Staff

- 1. More & diverse staff, esp teachers better pay 45
- 2. Better, highly qualified teachers 7
- 3. PD: provide trauma informed training and support for all staff who work w/students; ed tech training; training to improve teaching methods; training on how to deal w/difficult kids, diversity/inclusion/nonviolent communication training; team building 26
- 1. Work to build supportive climate/resources for staff & admin 9
- 2. Work to get staff 'on the same page', esp w/district vision, curriculum etc 9
- 3. Deal with ineffective teachers/staff/admin 11
- 4. Too many administrators
- 5. Peer observation practices 3
- 6. Insist on leaders who are fully engaged, highly effective
- 7. More ed techs 5; special ed teachers 4; Need bus monitors
- 8. More highly qualified guidance counselors/social workers, nurses 12
- 9. Planning/prep time/collegial consultation time 5
- 10. Professional Learning Community time data based, required & supported
- 1. Strong school board members 2

School climate/culture

- 1. Find ways to frequently check in w/students...understand their problems, what they are facing, make them feel needed/appreciated 32
- 11. Listen to students voices (voice & choice) 39
- 1. Deal more effectively w/behavior issue students...too disruptive to others (restorative justice approach) 20
- 12. Work more effectively on the bullying/harassment (homophobia, transphobia, sexism, racism, body shaming, etc.) issue 21
- 13. Make students feel comfortable & safe in school building/grounds ("eliminate hostile student environment") 17
- 14. Find ways to build a respectful, kind climate for all (goes both ways) 21
- 2. More lunchtime & break times, snack breaks, passing time between classes...less stress, more focus 63
- 15. Later start time 19
- 16. Work together to resolve multiple bathroom issues (locked, vaping..(ban it), smoking, supplies, gender neutral) 12
- 17. Create safety for students of all identities, races, ethnicities, LGBTQ+ 10
- 18. Tougher no phones policy 5; Build in limited but regular phone time 5

- 19. Access to drinking fountains
- 20. More outside time & space 3; More outdoor classes .. biking/exercise classes 2
- 21. Less homework 9
- 22. Looser dress code 9; Stricter dress code 1; Uniforms 1
- 23. Allow fidgets, music..helps people focus 4
- 24. Treat all students equally 4
- 25. Be more flexible in completion time for assignments
- 26. Less strict 4; Rules that make sense
- 27. Complaints about blocking computer games 2
- 28. More interest-based exploratory opportunities in high school 5
- 29. More student ability to choose classes 2
- 30. ZOOM to help kids who are isolated at home...need support 2
- 31. Sports participants exempt from gym 3

Whole systems/structures

- 1. Strong leadership w/shared student focused vision 2
- 32. Some smaller class sizes 14
- 33. More collaboration/connection/consistency across elementary schools & beyond 5
- 34. Encourage disruptive innovations 2
- 35. Please be more flexible 3
- 36. Take individual politics out of teaching 2
- 37. Make major scheduling changes, ex. 4X4; longer day, flex schedules 4

Instruction: (classroom practice.. HOW we learn)

- 1. Less whole class instruction: more differentiation of instruction, individualized learning ("in ways that fit them best"..learning style) 28
- 38. Make sure all students' needs (define them well) are met, extra help provided 58
- 39. More project based learning in teams 8
- 40. More experiential learning 7
- 41. More hands on learning 14
- 42. Allow students to learn at varying paces...with limits 12
- 43. More learning experiences outside the classroom 12
- 44. No more "sit & get" learning/ make learning more interesting/engaging 11
- 45. More flexible grouping/regrouping in classes 2
- 46. More classes offer different levels of learning within 2
- 47. Group students by readiness to learn, learning styles 2
- 48. More flexible learning structures less on traditional grade levels, more on learning levels 3
- 49. Greater effort to understand where each student is & how to move them to next level 8
- 50. Community based learning: service, job shadow, internships etc 8

- 1. Clear student goals known & taken into consideration in instruction
- 51. More independent learning
- 52. Adventure/nature based learning opportunities 2
- 53. More outdoor classrooms surrounded by nature (mitigate predominance of screens) 2
- 54. Need better relationships between students & teachers 3
- 55. More and cutting edge technology for all (laptops, not iPads) 7; Less screen time 8
- 56. More community involvement @ MS & HS
- 57. More choice built into the education program..student & parent input 5
- 58. More collaboration across disciplines
- 59. More co/team teaching

Curriculum/program(What we learn)

General Comments

- 1. Use student interests in determining parts of the program of studies 17
- 2. Support students in ALL options beyond HS..work, trades, college 5
- 60. Reevaluate, strengthen curricula regularly..too many standards..not doable 4
- 61. Higher academic & behavioral expectations of all 5
- 62. Structure the curriculum around individual students and offer what fits their needs for their future 4
- 63. More choice built into the education program..student & parent input /////
- 64. Back to basics ////
- 65. Career pathways approach to implementation of curriculum
- 66. More diverse learning opportunities for all

Core Program

- High level sciences..biology, chemistry options 8; World languages, better Spanish MS program 10; World issues; Dialog skills for difficult/controversial topics, conflict resolution 4; Consistent program for social emotional learning 17; Creation & evolution together; No art 4;
- 67. More arts; math & reading specialists; how to check validity of information; Health class.. misogyny/domestic violence, understanding gender identity, better sex ed classes 3; creative problem solving; music; civics/current events; math; ELA; social studies; elementary level science; Library; Physical education 23
- 68. Avoid CRT, gender confusion in teaching

Elective Program

1. Life skills learning 25; Work study @ HS 5; Sustainable green environmental living; Drivers Education; JMG (Jobs for Maine Grads); more higher level courses earlier grade levels 2;

- 69. Need career awareness/exploration. Wide range of careers explored...on line or in person visits to some work places...Inspirational for learners (from a geologist who is a Farrier!) job shadowing, internships 11
- 70. Exploratory electives needed: art, movie making, game making 16; mechanical engineering program; FTC expansion 13;
- 71. Integrate CTE connections, academic support wAdult Ed

Special Programs;

- Stronger real alternative ed program 4; Early childhood education for all families 2; More Sp Ed resources (staff included) in regular classrooms..integrated, not pull out approach 8
- 72. Special Ed referral process that is less complicated & dragged out 5; More effective classes for students w/learning disabilities 5; More robust program/resources/support for Gifted 10
- 73. Universal pre-school for 4 year olds; Pay more attention to 504 plans;

Extracurricular Programs

1. More after school clubs, activities and sports, whole school activities (dances, spirit week) & add younger students (elementary) 36

Support Programs

- 1. Focus onUrgent need for more mental health/social services (stress, abuse, addictions, sexual assaults etc) resources for students & staff 35
- 74. Every student assigned an advisor grade 4 and up..guidance on achievement, career goals etc
- 75. Allow testing out of some courses...go to more advanced levels
- 76. Invest in early years interventions & supports..more economical 2
- 77. Before and after school care at all elementary schools
- 78. More support for homeless students
- 79. More better learning materials
- 80. More support for students college search/application process
- 81. More attention to students physical health/appearance
- 82. More individual meetings/counseling w/every student..help steer them in ways that interest/benefit them 8
- 83. Better transition planning between grades for individual students
- 84. No more remote learning, Zoom 4; Some remote learning might need be be a part of future 4
- 85. Closer tracking of standards mastery by students prior to moving on
- 86. More science @ element level
- 87. Suicide prevention efforts
- 88. Everyone should have a "further learning plan", w/college/technical school apps etc

School/community relations

- 1. More continuous outreach/communication to community 15
- 2. More community involvement 4
- 3. More collaboration/partnership with families..listen to parents 27
- 4. More support to build healthy families..collaboration w/community resources 5
- 5. Deeper collaboration with UMF
- 6. Parent volunteers in schools 2

Learner outcomes/achievement

- 1. Encourage student aspirations, high expectations 2
- 2. Make schools rigorous and challenging..insist students rise to the challenge
- 3. "Deliver accomplished students"
- 4. Require students to meet performance standards to graduate
- 5. "prepare our students for the real world outside of RSU 9."

Assessment/grading/reporting

1. Less tests 4

89. Less standardized testing 3

Covid/pandemic issues

- 1. Pandemic issues using huge amount of staff time...tracing, etc
- 90. End mask mandates, vaccine mandates & testing 8
- 91. Insure mask breaks 3
- 92. Support for those in quarantine 4
- 93. Back to normal some time soon
- 94. No more remote learning

Question 8: What ideas do you have that can make our schools the very best they could be in Maine and beyond?

Finance, budget, operations (facilities, busses, food service) <u>Finance/budget</u>

Greater financial support.. local and state 12; Multi year budgets, less frequent expectation of votes on budget; More sustainable, economical; More fundraisers 6

Facilities

- 1. General improvements needed 3
- 2. Space needs

Bigger; Renewable energy; Climate control improvements 5; water fountains 4;

modernize equipment 4; free feminine hygiene supplies in bathrooms; a campus w/dorms for those w/family problems; more, but smaller classrooms

2;

better furnishings 5; better wifi sorely needed in some areas 4; icy parking lots; Cleanliness needs work 2; security; bigger cafeteria 2; gender neutral

bathrooms 2;

equipment for kids w/disabilities 3; updates needed at small schools;

3. Athletic needs

Turf field, general fields improvements; baseball field; indoor pool; beer equipment 3; bigger gym, weight room 3; game room for pool, ping pong etc.;

Food service

Food waste reduction; free/inexpensive drinks; metal silverware (environmental issue)

Free lunch & snack for all..more lunch options 21

Busing

More, better & new buses 2; Friday bus 3

Staff

- 1. Better pay 20
- 2. More & better teachers/staff 30
- 3. More/better professional development needed (ex. SP ED learning, UMF PD opportunities) 13
- 4. Provide consistent support and appreciation for staff 10
- 5. Recruit & retain the best 7
- 6. High expectations for all 5
- 7. Need good supervision & evaluation system for teachers & administrators 3
- 8. Better job descriptions
- 9. Eliminate unions
- 10. Strong leadership, mutually supportive, keep great leaders 5
- 11. More planning time needed 3
- 12. Encourage staff voice, input on school improvement planning
- 13. Peer observation, reflection needed 3
- 14. New school board
- 15. Better system/calendar for staff workshops/breaks, ex summer for staff learning, curriculum development, lesson planning 2
- 16. Add student(s), parent(s)to school board
- 17. Better teacher contract
- 18. Staff doing a great job during very challenging times

School climate/culture

- 1. A work hard, 'never stop trying' culture
- 2. Make sure every student feels seen & heard..pay close attention to each one. 31
- 3. Listen to your students 13
- 4. Safe, kind, respectful, compassionate, caring inclusive environment 27
- 5. Less bullying 10
- 6. Use research based anti-bullying programs..include parents & community 4
- 7. Real accountability for bad behavior, incl homophobia, transphobic, bullying, racist behaviors 14
- 8. Use restorative justice model dealing w/behavior issues 5
- 9. Truly care for our kids: provide both academic & social emotional support to students 10
- 10. Better rules 2: No/restrict phones 5; Phone time 4; snacks 2; Little less strict 2; Better dress code; Play music in class; Fidgets for stress breaking; No gaming, social media apps...Some computer gaming allowed 2 21 total
- 11. Better schedule: More breaks, longer lunch 33; Shorter day/year/shorter classes 6; Longer day w/4 day week; later start time 9 ; new schedule, no block 3 51 total
- 12. No drugs
- 13. Less homework 15
- 14. More time, flexibility to get work done in school 5
- 15. Increase diversity 2
- 16. Outside time 6
- 17. Functioning bathrooms 2
- 18. Increase school pride, ex. school 3
- 19. A more festive joyful physical space...///

Whole systems/structures

- 1. Total restructuring/radical change in structure only way we stand a chance at being top school 8
- 2. Real change is needed; let's take risks, innovate, set up our system differently 3
- 3. Attendance policy w/teeth
- 4. Find ways to bring people together w/open communication/collaboration across schools..one district..students first 6
- 5. Smaller class sizes 4
- 6. Board & admin not listening..lack transparency..overhaul needed
- 7. Flexible, adaptable, open minded thinking 6
- 8. Establish a Visioning committee that monitor's the progress toward actualizing vision 5
- 9. Consistency in educating students to high standards across schools/teachers 5
- 10. Keep politics out of schools 4
- 11. Make decisions in best interest of all students...not reactive to loud minority in communit

Instruction (How we learn, classroom practice)

- Community based learning for student career exploration..internships, job shadowing, community service w/local businesses/organizations (ex UMF, hospital), mentors, tutors field trips 48
- 2. More supports for student who need help w/academics or mental health 36
- 3. Make the learning more interesting, engaging for students 33
- 4. Support student pursuit of their own interests 20
- 5. Find ways to interest more students in careers, post secondary learning; college or trades 15
- 6. Focus on teaching methods proven successful elsewhere (ex. Finland) 7
- 7. More project based learning 10
- 8. Hands on learning 23
- 9. More active, experiential learning 17
- 10. More individualized learning..a plan for each student, differentiation 20
- 11. Allow students to move at their own pace..w/expectation of mastery 5
- 12. More opportunities for students to choose their classes 6
- 13. Have students work at their current preparedness level & pace, change groups as needed 4
- 14. More small group learning..team building skills, problem solving
- 15. Better technology, & cutting edge use for student learning 5
- 16. Expectation of a capstone project for Seniors 2
- 17. Provide curriculum/tools/materials needed to do the job 4
- 18. More interdisciplinary teaching/learning
- 19. Connect kids w/other kids in other parts of the state/nation/world 3
- 20. School day tutoring centers
- 21. Less laptop time, esp non academic purposes 6
- 22. School choice and competition
- 23. Push students to explore the unknown/
- 24. Smart use of specialists, ed techs to support those behind or ahead 2
- 25. Implement a co-teaching/team teaching model 6
- 26. Teach to spark student passions for curiosity and learning 5
- 27. No do overs allowed
- 28. Universal MTSS process (multi tiered support system..intervention system)

Curriculum/education program(What we learn)

General comments:

- 1. Lots of great programs..keep them going (ex. music, art, FTC) 7
- 2. Eliminate common core, proficiency based education 3
- 3. Collaborate w/technical schools and colleges re. curriculum
- 4. More academic rigor
- 5. Need much improved curriculum; in some areas nothing to guide a teacher

6. Honor God; don't cave to pressure to teach CRT, gender issues, prayer in schools 4

7. Revamp English & math K-12 curriculum

Core Programs

1. Programs needed/or need improvement:

-World languages incl ASL @ elementary & more @ MS & HS 4; STEM 3; Civics 3: Arts 3:

Strong basics/academics11; Advanced academic classes; Digital/media literacy 3: communication listening, dialog skills; 4 Social emotional learning 6; opportunities for creative expression; current world/societal problems (climate change, social justice) 3; back to basics, reading, Library, more books 5: improve Algebra 1 & 2; focus on real writing, math 6; world of work/real world situations 13;

Electives

1. Programs needed/or need to be increased/improved

-more nature based outdoor learning 15; life skills 30; theater, music 3; Sustainability issues (energy, food waste, environment 3; Coding; Maker space; Leadership; FTC/HS collaboration esp regarding student achievement of standards 4; Make FTC Best in State..ex. pre-veterinary studies, agriculture studies, entrepreneurship 19;

Special Programs

1. Programs needed/or need to be increased/improved

-PreK at all elementary schools 3: International exchange students; Summer education/enrichment programs (student interest based); Opportunities for Early College, UMF courses 6; GT not working; focus on it..invest in bright kids 2: A real Alternative Program 6:

Extra-curricular Programs

1. After school programs needed/or need to be increased/improved -Tutoring; martial arts; social activities 2; whole school competitions/field days 5; Video

game making; Gaming 2; flight simulation 2;

Athletics/Sports Programs

1. Athletics programs needed/or need to be increased/improved -swimming, volleyball, hockey, football, archery 18

Student Support Programs

1. Assistance w/college apps, & visits & in finding financial assistance for college 8; before and after school care programs; Health clinic 3; Support & Innovation Center..bring back 5; more/ longer exploratories 7; Outsourced student counseling services (FMH, HCC medicaid/ insurance billable); review learning labs and ASB periods..productive? 2; Food/clothing drive to help those in need

School/community relations

- 1. Increase community relationships, involvement/support, ex. work experiences, job shadow, volunteer tutors, site visits 23
- 2. More outreach to work w/parents to support learners (supports for whole family; more parent contact (Zoom if needed).. build trust 23
- 3. Improved communication (two way) 10
- 4. Need resources/supports for families in need
- 5. PTO/PTA at every school, parent involvement 4
- 6. Create alumni association
- 7. More community activities for young people..arts, music sports, language 3
- 8. Make RSU 9 education a true partnership among staff, students, parents, community

Learner outcomes/achievement

- 1. High expectations for all, rigor 10
- 2. Strong work ethic 4
- 3. Best education possible; prepared to succeed in life 2
- 4. Giving back to community
- 5. Grad requirements; 4 yrs English, math, science
- 6. Grads who are resilient problem solvers
- 7. "Never settle for anything but your best...you owe it to yourself"
- 9. Responsibility and accountability for students & staff 2
- 10. Truly... no student left behind
- 11. Academic standards too high
- 12. Help every student reach their fullest potential
- 13. All students meet standards in order to graduate

14. Focus on preparing and empowering student to create positive change in the world.

Assessment/grading/reporting

- 1. Get rid of standardized tests 5
- 2. Find a user friendly way to track standards
- 3. No grades
- 4. Differentiated diplomas
- 5. Community service graduation requirement 2

Covid/pandemic issues

- 1. No masks 17
- 2. Pool testing
- 3. In school learning 2
- 4. Monitor mask wearing 2
- 5. Staff for remote learning for quarantined 3
- 5. General improvements in masking etc Covid practices
- 6. Everyone gets vaccine...just stop the Covid 2