

## **McLean County Unit 5 Menu Survey Script**

Field Dates: May 24-28, 2022

## **Survey Script**

Hello, you're being called to participate in an important ten-minute survey on your school district, McLean County Unit 5.

If you would like to give your opinion, which is collected anonymously and will not be shared with any outside parties, please stay on the line for all twenty-nine questions or your response will not count.

Question 1:	What is your age?	CODE
PRESS 1 if you are	29 or younger.	1
PRESS 2 if you are	between 30 and 44.	2
PRESS 3 if you are	between 45 and 64.	3
PRESS 4 if you are	65 or older.	4
Question 2:	What is your gender?	CODE
PRESS 1 if you are	male.	1
PRESS 2 if you are	female.	2
Question 3:	What is your ethnicity?	CODE
PRESS 1 if you are	white.	1
PRESS 2 if you are	Hispanic.	2
PRESS 3 if you are	African American.	3
PRESS 4 if you are	Asian.	4
PRESS 5 if you are	another ethnicity.	5

Question 4:	Would you generally consider yourself to be more conservative, moderate, or liberal on matters of public policy?	CODE
PRESS 1 for conser	vative.	1
PRESS 2 for moderate.		2
PRESS 3 for liberal		3
Question 5:	What is your connection to McLean County Unit 5?	CODE
PRESS 1 if you hav	e children currently attending Unit 5 schools.	1
PRESS 2 if you pre	viously had children attend Unit 5 schools.	2
PRESS 3 if you do I	not have children who have attended Unit 5 schools.	3
Question 6:	What is your opinion of your school district, McLean County Unit 5?	CODE
PRESS 1 if you hav	e a very favorable opinion.	1
PRESS 2 if you hav	e a somewhat favorable opinion.	2
PRESS 3 if you hav	e a somewhat unfavorable opinion.	3
PRESS 4 if you hav	e a very unfavorable opinion.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 7:	Unit 5's high achievement is at risk as our limited funding is catching up to us. With the lowest education fund tax rate and combined operating funds tax rate of all neighboring districts, our education fund is in a deficit that is	CODE
	projected to continue growing despite our efforts to spend as efficiently as possible and live within our means. We've done everything possible to keep these financial challenges from impacting students and taxpayers, but we've reached the end of our ability to shield families from feeling the negative effects.	
	Unit 5 is conducting community engagement efforts this year to collaborate on a plan for the future of our schools. Working together, we are exploring the possibility of increased funding to minimize the impact of these financial challenges on our students. The next eight questions are regarding steps the district may have to take due to our financial challenges and what it would cost to avoid having to take these steps.	
	Do you support or oppose increasing funding so the district does not need to increase class sizes? Increasing class sizes would reduce costs for the district, but it would lead to less individual and small group instruction time for students and less support for each individual's social emotional needs. The estimated cost to avoid this is up to \$1.1 million per year.	

PRESS 2 if you som	ewhat support overcoming this negative effect.	2
PRESS 3 if you som	ewhat oppose overcoming this negative effect.	3
PRESS 4 if you stro	ngly oppose overcoming this negative effect.	4
PRESS 5 if you are u	unsure or have no opinion.	5
Question 8:	Do you support or oppose increasing funding so the district does not need to reduce program offerings? Reducing program offerings would reduce costs for the district, but it would lead to fewer course offerings, including electives and specials, hurting students' ability to reach their highest levels of academic achievement. The estimated cost to avoid this is up to \$2.9 million per year.	CODE
PRESS 1 if you stron	ngly support overcoming this negative effect.	1
PRESS 2 if you som	ewhat support overcoming this negative effect.	2
PRESS 3 if you som	ewhat oppose overcoming this negative effect.	3
PRESS 4 if you stro	ngly oppose overcoming this negative effect.	4
PRESS 5 if you are u	unsure or have no opinion.	5
Question 9:	Do you support or oppose increasing funding so the district does not need to reduce extracurricular and co-curricular offerings? Reducing extracurricular	CODE
	and co-curricular offerings would reduce costs for the district, but it would lead to reduced or even eliminated co-curricular and extracurricular activities, including music and athletic opportunities for students, giving them fewer choices to chase their passions. The estimated cost to avoid this is up to \$1.3 million per year.	
PRESS 1 if you stro	ngly support overcoming this negative effect.	1
PRESS 2 if you som	ewhat support overcoming this negative effect.	2
PRESS 3 if you som	ewhat oppose overcoming this negative effect.	3
PRESS 4 if you stro	ngly oppose overcoming this negative effect.	4
PRESS 5 if you are u	unsure or have no opinion.	5
Question 10:	Do you support or oppose increasing funding so the district does not need to shorten school days? Shortening school days would reduce costs for the district, but it would lead to less instructional time for students, hurting all students but especially those in the district's special education program and at-risk students. The estimated cost to avoid this is up to \$2.9 million per year.	CODE
PRESS 1 if you stro	ngly support overcoming this negative effect.	1
PRESS 2 if you som	ewhat support overcoming this negative effect.	2

PRESS 3 if you son	newhat oppose overcoming this negative effect.	3
PRESS 4 if you stro	ongly oppose overcoming this negative effect.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 11:	Do you support or oppose increasing funding so the district does not need to decrease staff? Decreasing staff would reduce costs for the district, but it would lead to fewer teachers and staff to educate and support students and increased difficulty recruiting high quality educators to the district. The estimated cost to avoid this is up to \$4 million per year.	CODE
PRESS 1 if you stro	ongly support overcoming this negative effect.	1
PRESS 2 if you son	newhat support overcoming this negative effect.	2
PRESS 3 if you son	newhat oppose overcoming this negative effect.	3
PRESS 4 if you stro	ongly oppose overcoming this negative effect.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 12:	Do you support or oppose increasing funding so the district does not need to close school buildings? Closing school buildings would reduce costs for the district, but it would lead to a loss of schools, increased transportation costs	CODE
	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.	
PRESS 1 if you stro	and travel times, and a likely need to redraw district boundaries. The	1
,	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.	1 2
PRESS 2 if you son	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  Ongly support overcoming this negative effect.	
PRESS 2 if you son	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  ongly support overcoming this negative effect.  newhat support overcoming this negative effect.	2
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you stro	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  ongly support overcoming this negative effect.  newhat support overcoming this negative effect.	2
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you stro	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  ongly support overcoming this negative effect.  newhat support overcoming this negative effect.  newhat oppose overcoming this negative effect.	2 3 4
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you stro PRESS 5 if you are  Question 13:	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  Ongly support overcoming this negative effect.  In ewhat support overcoming this negative effect.  In ewhat oppose overcoming this negative effect.  Ongly oppose overcoming this negative effect.  Unsure or have no opinion.  Do you support or oppose increasing funding so the district does not need to increase fees? Increasing fees would increase revenue for the district to avoid further cost-cutting measures, but it would lead to increased costs for	2 3 4 5
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you stro PRESS 5 if you are  Question 13:	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  Ongly support overcoming this negative effect.  In ewhat support overcoming this negative effect.  In ewhat oppose overcoming this negative effect.  In ending oppose overcoming this negative effect.  In ongly oppose overcoming this negative effect.  In oppose overcoming this negative effect.	2 3 4 5 CODE
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you stro PRESS 5 if you are  Question 13:  PRESS 1 if you stro PRESS 2 if you son	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  Ongly support overcoming this negative effect.  In what support overcoming this negative effect.  In what oppose overcoming this negative effect.  In ongly support or oppose increasing funding so the district does not need to increase fees? Increasing fees would increase revenue for the district to avoid further cost-cutting measures, but it would lead to increased costs for families. The estimated cost to avoid this is up to \$180,000 per year.	2 3 4 5 CODE
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you stro PRESS 5 if you are  Question 13:  PRESS 1 if you stro PRESS 2 if you son PRESS 3 if you son	and travel times, and a likely need to redraw district boundaries. The estimated cost to avoid this is up to \$1.5 million per year.  In ongly support overcoming this negative effect.  In ewhat support overcoming this negative effect.  In ongly oppose overcoming this negative effect.  In ongly support overcoming this negative effect.  In ongly support overcoming this negative effect.  In oppose overcoming this negative effect.	2 3 4 5 CODE

Question 14:	Now, thinking of all seven potential steps the district may have to take due to financial challenges, which one would you consider to be the most important to avoid?	CODE  [Rotate
		Responses]
PRESS # for Increa	sing Class Sizes.	#
PRESS # for Reduc	ing Program Offerings.	#
PRESS # for Reduc	ing Extracurricular and Co-Curricular Offerings.	#
PRESS # for Shorte	ening School Days.	#
PRESS # for Decrea	asing Staff	#
PRESS # for Closin	g School Buildings.	#
PRESS # for Increa	sing Fees.	#
Question 15:	If we can solve these challenges together, Unit 5 will be able to carry on our strong tradition of excellence. All our students will continue to enjoy opportunities for growth and have the necessary supports to achieve personal excellence. Teachers and staff will be empowered and excited to create, innovate, and collaborate. And homeowners will continue to see their home values increase.	CODE
	Some members of the community have expressed a desire to also see improvements to our schools as part of this process. The next 10 questions are regarding potential opportunities, which would only be pursued after the district's financial challenges are overcome.	
	Do you support or oppose lowering class sizes? This would provide increased individual and small group instruction time for students, more support for each individual's social emotional needs, and ability to grow curriculum to include more engaging student activities, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$1.95 million a year.	
PRESS 1 if you stro	ngly support this opportunity.	1
PRESS 2 if you som	newhat support this opportunity.	2
PRESS 3 if you som	newhat oppose this opportunity.	3
PRESS 4 if you stro	ngly oppose this opportunity.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 16:	Do you support or oppose expanding program offerings? This would provide even more opportunities for students through increased course offerings, electives, and specials, but it cannot be funded until current financial	CODE

challenges are overcome. This has been estimated to cost up to \$1 million a year.

PRESS 1 if you stro	ngly support this opportunity.	1
PRESS 2 if you som	newhat support this opportunity.	2
PRESS 3 if you som	newhat oppose this opportunity.	3
PRESS 4 if you stro	ngly oppose this opportunity.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 17:	Do you support or oppose increasing student resources and supports? This would provide more support for students, including improved special education, leading to healthier students with stronger social and emotional skills, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$1 million a year.	CODE
PRESS 1 if you stro	ngly support this opportunity.	1
PRESS 2 if you som	newhat support this opportunity.	2
PRESS 3 if you som	newhat oppose this opportunity.	3
PRESS 4 if you stro	ngly oppose this opportunity.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 18:	Do you support or oppose implementing accelerated education programs? This would provide new accelerated education programs for gifted students, tailoring our curriculum to the academic readiness of each child, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$500,000 a year.	CODE
PRESS 1 if you stro	ngly support this opportunity.	1
PRESS 2 if you som	newhat support this opportunity.	2
PRESS 3 if you som	newhat oppose this opportunity.	3
PRESS 4 if you stro	ngly oppose this opportunity.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 19:	Do you support or oppose enhancing 21st Century Learning? This would provide modernized classrooms and 21st century learning spaces with modern features to effectively implement current and future curriculum, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$750,000 a year.	CODE

	mewhat support this opportunity.	2
PRESS 3 if you so	mewhat oppose this opportunity.	3
PRESS 4 if you str	ongly oppose this opportunity.	4
PRESS 5 if you are	e unsure or have no opinion.	5
Question 20:	Do you support or oppose improving student pick up and drop off? This would provide safer and more efficient traffic flow, improved drop off and pick up, and decreased traffic on neighborhood streets, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$250,000 a year.	CODE
PRESS 1 if you str	ongly support this opportunity.	1
PRESS 2 if you so	mewhat support this opportunity.	2
PRESS 3 if you so	mewhat oppose this opportunity.	3
PRESS 4 if you str	ongly oppose this opportunity.	4
PRESS 5 if you are	e unsure or have no opinion.	5
Question 21:	Do you support or oppose improving safety and security? This would provide	CODE
	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.	
PRESS 1 if you str	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a	1
,	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.	
PRESS 2 if you so	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.  Ongly support this opportunity.	1
PRESS 2 if you so	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.  Tongly support this opportunity.  mewhat support this opportunity.	1 2
PRESS 2 if you soo PRESS 3 if you soo PRESS 4 if you str	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.  Tongly support this opportunity.  The mewhat support this opportunity.  The mewhat oppose this opportunity.	1 2 3
PRESS 2 if you soo PRESS 3 if you soo PRESS 4 if you str PRESS 5 if you are	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.  Ongly support this opportunity.  mewhat support this opportunity.  mewhat oppose this opportunity.  ongly oppose this opportunity.	1 2 3 4
PRESS 2 if you soo PRESS 3 if you soo PRESS 4 if you str PRESS 5 if you are Question 22:	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.  Ongly support this opportunity.  mewhat support this opportunity.  mewhat oppose this opportunity.  ongly oppose this opportunity.  e unsure or have no opinion.  Do you support or oppose increasing space in buildings? This would provide more space for student health and movement, and larger open spaces to facilitate collaboration and allow for more individual and small group instruction, but it cannot be funded until current financial challenges are	1 2 3 4 5
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you str PRESS 5 if you are  Question 22:  PRESS 1 if you str	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.  ongly support this opportunity.  mewhat support this opportunity.  mewhat oppose this opportunity.  ongly oppose this opportunity.  e unsure or have no opinion.  Do you support or oppose increasing space in buildings? This would provide more space for student health and movement, and larger open spaces to facilitate collaboration and allow for more individual and small group instruction, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$12 million.	1 2 3 4 5 CODE
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you str PRESS 5 if you are  Question 22:  PRESS 1 if you str PRESS 2 if you son	a more secure environment for students and teachers including secure vestibules at each school, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$300,000 a year.  Ongly support this opportunity.  mewhat support this opportunity.  mewhat oppose this opportunity.  ongly oppose this opportunity.  e unsure or have no opinion.  Do you support or oppose increasing space in buildings? This would provide more space for student health and movement, and larger open spaces to facilitate collaboration and allow for more individual and small group instruction, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost up to \$12 million.	1 2 3 4 5 CODE

Question 23:	Do you support or oppose installing turf at athletic fields? This would provide new turf fields at high school athletic fields, allowing for more consistent use and providing students more opportunities, but it cannot be funded until current financial challenges are overcome. This has been estimated to cost \$2.5 million.	CODE
PRESS 1 if you stro	ngly support this opportunity.	1
PRESS 2 if you som	newhat support this opportunity.	2
PRESS 3 if you som	newhat oppose this opportunity.	3
PRESS 4 if you stro	ngly oppose this opportunity.	4
PRESS 5 if you are	unsure or have no opinion.	5
Question 24:	Now, thinking of all nine potential opportunities discussed in this survey, which one would you consider to be the most important?	CODE [Rotate Responses]
PRESS # for Lower	ing Class Sizes.	#
PRESS # for Expan	ding Program Offerings.	#
PRESS # for Increa	sing Student Resources & Supports.	#
PRESS # for Imple	menting Accelerated Education Programs.	#
PRESS # for Enhan	cing 21st Century Learning.	#
PRESS # for Impro	ving Student Pick Up & Drop Off.	#
PRESS # for Impro	ving Safety & Security.	#
PRESS # for Increa	sing Space in Buildings.	#
PRESS # for Install	ing Turf at Athletic Fields.	#
Question 25:	The final five questions are regarding funding for the projects discussed in this survey.	CODE
	The first hypothetical funding level is the Minimum Funding Level, providing approximately \$11 million a year in additional funding for the school and resulting in a tax increase of approximately \$284 per year for a \$180,000 home. This funding level would overcome some but not all of the district's financial challenges. Do you support or oppose this funding level?	
PRESS 1 if you stro	ngly support this level.	1
PRESS 2 if you som	newhat support this level.	2

PRESS 3 if you son	mewhat oppose this level.	3
PRESS 4 if you str	ongly oppose this level.	4
PRESS 5 if you are	e unsure or have no opinion.	5
Question 26:	The second hypothetical funding level is the Base Funding Level, providing approximately \$13 million a year in additional funding for the school and resulting in a tax increase of approximately \$336 per year for a \$180,000 home. This funding level would overcome all the district's financial challenges. Do you support or oppose this funding level?	CODE
PRESS 1 if you str	ongly support this level.	1
PRESS 2 if you son	mewhat support this level.	2
PRESS 3 if you son	mewhat oppose this level.	3
PRESS 4 if you str	ongly oppose this level.	4
PRESS 5 if you are	e unsure or have no opinion.	5
Question 27:	The third hypothetical funding level is the Medium Funding Level, providing approximately \$17 million a year in additional funding for the school and resulting in a tax increase of approximately \$439 per year for a \$180,000	CODE
	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?	
PRESS 1 if you str	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or	1
,	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?	1 2
PRESS 2 if you son	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?  ongly support this level.	
PRESS 2 if you son	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?  ongly support this level.  mewhat support this level.	2
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you str	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?  ongly support this level.  mewhat support this level.  mewhat oppose this level.	2
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you str	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?  ongly support this level.  mewhat support this level.  mewhat oppose this level.  ongly oppose this level.	2 3 4
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you str PRESS 5 if you are  Question 28:	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?  ongly support this level.  mewhat support this level.  ongly oppose this level.  e unsure or have no opinion.  The fourth hypothetical funding level is the High Funding Level, providing approximately \$21 million a year in additional funding for the school and resulting in a tax increase of approximately \$543 per year for a \$180,000 home. This funding level would overcome all the district's financial challenges and fund many improvements to our schools. Do you support or	2 3 4 5
PRESS 2 if you son PRESS 3 if you son PRESS 4 if you str PRESS 5 if you are  Question 28:	home. This funding level would overcome all the district's financial challenges and fund some improvements to our schools. Do you support or oppose this funding level?  Ongly support this level.  Mewhat support this level.  Ongly oppose this level.  Ongly oppose this level.  E unsure or have no opinion.  The fourth hypothetical funding level is the High Funding Level, providing approximately \$21 million a year in additional funding for the school and resulting in a tax increase of approximately \$543 per year for a \$180,000 home. This funding level would overcome all the district's financial challenges and fund many improvements to our schools. Do you support or oppose this funding level?	2 3 4 5 CODE

PRESS 4 if you strongly oppose this level.	4
PRESS 5 if you are unsure or have no opinion.	5

Question 29: After hearing these four potential funding levels, which do you most prefer?	CODE	
PRESS 1 if you prefer the Minimum Funding Level.	1	
PRESS 2 if you prefer the Base Funding Level.	2	
PRESS 3 if you prefer the Medium Funding Level.	3	
PRESS 4 if you prefer the High Funding Level	4	
PRESS 5 if you do not support additional funding for Unit 5.	5	
PRESS 6 if you are unsure or have no opinion.	6	

That concludes our survey. Thank you for your time and opinions, goodbye.

## McLean County Unit 5 Menu Survey | EOSullivan Consulting | Field Dates: Tuesday, May 24 – Saturday, May 28

Age	
≤ 29	18%
30 - 44	22%
45 - 64	28%
65 +	32%

Gender	
Male	47%
Female	53%

Ethnicity	Ethnicity							
White	68%							
Hispanic	9%							
African American	13%							
Asian	6%							
Another Ethnicity	4%							

Ideology						
Conservative	37%					
Moderate	35%					
Liberal	28%					

District 5 Connection						
Currently	35%					
Previously	28%					
No Connection	37%					

District 5 Opi	nion
Very Favorable	33%
Somewhat Favorable	39%
Somewhat Unfavorable	14%
Very Unfavorable	9%
Unsure / No Opinion	5%

Potential Negative Effects	Strongly	Somewhat	Somewhat	Strongly	Unsure /		%	Rank
	Support	Support	Oppose	Oppose	No Opinion			
Increase Class Sizes	45%	23%	9%	16%	7%		19%	1
Reduce Program Offerings	42%	25%	11%	17%	5%		12%	7
Reduce Extracurricular Offerings	48%	21%	11%	16%	3%		13%	5
Shorten School Days	43%	22%	12%	18%	4%		13%	4
Decrease Staff	47%	23%	8%	18%	4%		18%	2
Close School Buildings	45%	22%	10%	17%	6%		12%	6
Increase Fees	35%	25%	16%	20%	5%		13%	3

Potential Opportunities	Strongly Support	Somewhat Support	Somewhat Oppose	Strongly Oppose	Unsure / No Opinion	%	Rank
Lower Class Sizes	42%	26%	12%	14%	7%	18%	2
Expand Program Offerings	34%	29%	16%	17%	5%	7%	6
Increase Resources & Supports	44%	27%	11%	14%	5%	14%	3
Implement Acc Ed Programs	41%	29%	13%	13%	4%	12%	4
Enhance 21st Century Learning	34%	30%	14%	16%	5%	7%	5
Improve Pick Up & Drop Off	31%	27%	16%	21%	5%	2%	9
Improve Safety & Security	62%	21%	5%	8%	4%	32%	1
Increase Space in Buildings	22%	24%	22%	25%	8%	4%	7
Install Turf at Athletic Fields	16%	18%	23%	36%	7%	3%	8

Potential Funding Levels	Strongly Support	Somewhat Support	Somewhat Oppose	Strongly Oppose	Unsure / No Opinion	%	Rank
Minimum	31%	28%	12%	23%	7%	23%	2
Base	29%	24%	13%	27%	7%	24%	1
Medium	20%	23%	18%	33%	6%	18%	4
High	17%	17%	17%	44%	5%	11%	5
No Additional Funding						19%	3
Unsure / No Opinion						5%	6