



Santa Monica High School Self Study Report



APPENDIX



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SARC:	http://www.smmusd.org/SARC/SARC2016/Samohi1516.pdf

ACRONYM GLOSSARY

AAPSSSG	African American Parent Staff Student Support Group
ACT	American College Testing
AP	Advanced Placement, college rigorous program.
ASB	Associated Student Body, all students governed by the ASB Cabinet.
Athletic Booster Club (ABC)	Parents of athletics who work to support the Samohi athletics
AV	Audio Visual
AVID	Advancement Via Individual Determination is a four year program for students who want to attend college and are the first generation in their family to attend a university. Students accepted into the program receive mentoring, tutoring and writing instruction in order to be successful in their high school career and meet the requirements to attend a university.
Barnum Hall	Main auditorium, named for Principal Barnum
Blue Bulletin	Daily bulletin contains announcements regarding school activities, senior announcements, athletics, Today in History, and college and career center visits. Read over the PA system four days a week. Emailed to all staff, board of education, and the website five days a week and
Brag Sheet	Summary of student accomplishments; A resource for college applications
BTSA	Beginning Teacher Support and Assessment
CAASP	California Assessment of Student Performance and Progress
CAPA	California Alternate Performance Assessment - the alternate assessment for the California Standards Tests.
CCJUP	Civic Center Joint Use Project – A construction project funded by City RDA funds.
CELDT/ELPAC	California English Language Development Test/ English Language Proficiency Assessments for California
CIF	California Interscholastic Federation – Athletic Leaguings
CLAD	Cross Cultural Language and Academic Development – Certification authorizing Instruction to English learners.
CMA	California Modified Assessments
CP	College Prep
CST	California Standards Tests
DAC	District Advisory Committee
DECA	Distributive Education Clubs of America
Delians	Samohi’s chapter of the California Scholastic Federation (CSF), our honor society who get good grades and do school service in the form of tutoring and other volunteer support.
Drake Pool	Swimming pool named for Principal George Drake
DBQ	Document Based Question
ECHO	Entrepreneurial Concepts Hands On
ED	Emotionally Disturbed
EL	English Language
ELA	English Language Arts
ELAC	English Learner Advisory Committee
ELD	English Language Development
ELL	English Language Learners

EOS	Equal Opportunity Schools
ERWC	English Reading and Writing Course – Training offered by the California State University system
FAC	Faculty Advisory Council hears faculty concerns and shares them with the administration.
FAFSA	Free Application Federal Student Aid
FE	Fluent English
FEP	Fluent English Proficient
FSA	Faculty Staff Association, sunshine group spreading cheer
Grad Nite	Graduation night party on the tennis courts for the senior class.
Greek	The Memorial Greek Theatre is our open air theater dedicated those of the Samohi community who are no longer with us in body but always in spirit.
HC	Humanities Center
HP	Honors Placement program
IPC	Instructional Planning Committee a leadership group of Department Chairs, Teacher Leaders and Administrators who meet once a month to lead the instructional program of the school
IEP	Individual Education Plan
IDEA	Individualized Education Act
Illuminate	Web based grading system accessible by students, parents and school staff
IS	Intensive Study (Special Education Life Skills)
ITP	Individual Transition Plan
LACOE	Los Angeles County Office of Education
LEP	Limited English Proficiency
Lucas Room	Teacher resource room in the library named for Walt & June Lucas, Samohi teachers in science and English also union presidents.
Mortensen Library	Library named for William Mortensen ‘50, CEO of First Federal Bank
MUN	Model United Nations
NBC	National Board Certified
NCLB	No Child Left Behind
OHI	Other Health Impaired
PLC	Professional Learning Community
PSAT	Preliminary SAT, freshmen and sophomores take this test for practice, juniors for national merit scholarship qualification.
PTSA	Parent, Teacher, Student Association, school community support, meetings are the second Tuesday of each month at 7 p.m.
Purucker Darkroom	Named for Fred Purucker, Samohi art teacher
RDA	Redevelopment Agency
Roberts Art Gallery	Named for Mrs. Roberts art department chair in the 1930’s.
RFEP	Redesignated Fluent English Proficient
ROP	Regional Occupational Program, hosts on-campus classes that provide career exploration and technical job skills training opportunities for eleventh and twelfth grade students and adults.
RSP	Resource Specialist Program
RWS	Running with Speakers, audio visual crew
SAA	Samohi Alumni Association

Samohi	Santa Monica High School
SARB	Student Attendance Review Board
SAT	Scholastic Aptitude Test, test juniors and seniors take for college placement.
SBC	Site Building Committee for Construction Projects – Measure BB and CCJUP funding
SDAIE	Specially Designed Academic Instruction in English
Sealbearer	A graduating senior who has been a member of Delians for four semesters including one in their senior year. They wear gold stoles during graduation and receive a seal on their diploma.
Sealy Baseball Field	Named for Don Sealy, Samohi teacher and coach in the 1970's
SED	Severely Emotionally Disturbed
SEIU	Service Employees International Union, classified personnel union.
SEIS	Special Education Information System
Senior Bench	Gift from the classes of 1941, 1942, 1943 located between the cafeteria and the Greek
SLC	Small Learning Committees
SMAPA	Santa Monica Arts Parent Association
SMASH	Santa Monica Alternative School House
SMC	Santa Monica College
SMMCTA	Santa Monica Malibu California Teachers Association, teachers union
SMMEF	Santa Monica-Malibu Education Foundation
SMMUSD	Santa Monica-Malibu Unified School District
SOS	Student Outreach Specialist
SPSA	Single Plan for Student Achievement
SSA	Samohi Solar Alliance
SSC	School Site Council Santa Monica High School Site Governance Council is made up of Parents, Students, Classified personnel, Certificated personnel, and administration. They are the governing board of Samohi.
SST	Student Success Team
Viking Voice	PTSA publication mailed to all families six times per year; it is also available online.
WASC	Western Association of Schools and Colleges, the school's accreditation
WICOR	Writing, inquiry, collaboration, and reading method used in AVID classes.
WPA	Works Project Administration during the 1940
Young Collegians	Program created in collaboration with Santa Monica College to help students in the academic middle take college coursework while at Samohi to promote their enrollment in post-secondary education.

Samohi Student Survey

Survey Results

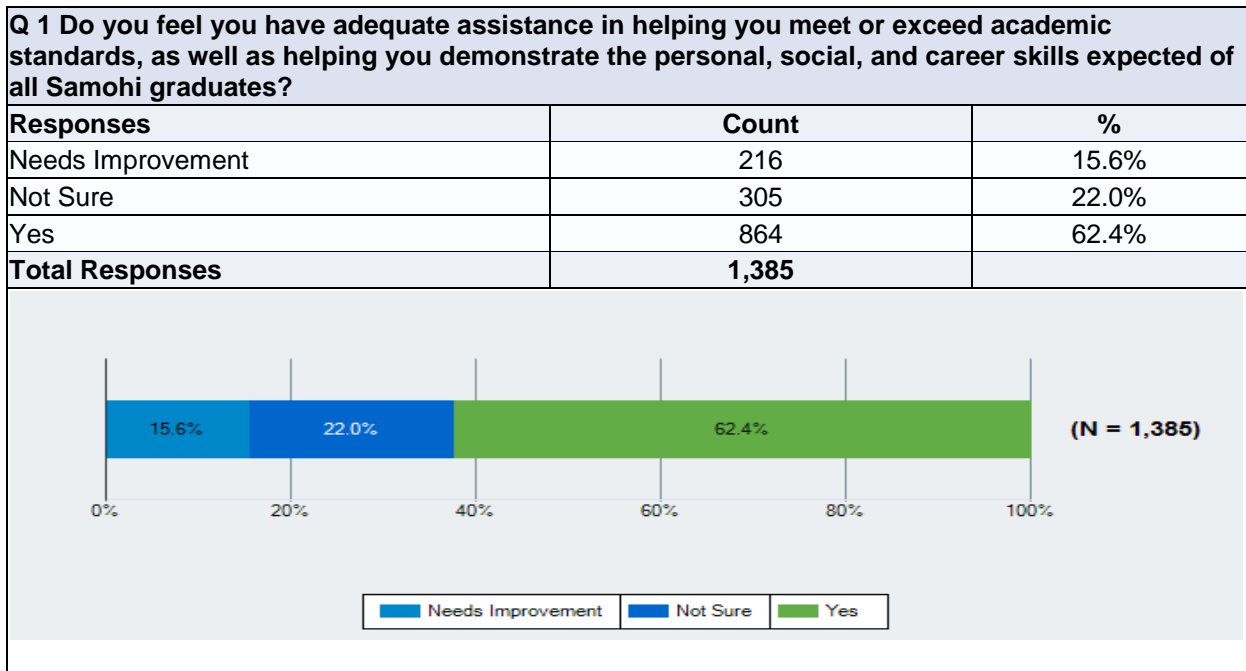
Santa Monica-Malibu Unified

July 24, 2017 - June 30, 2019



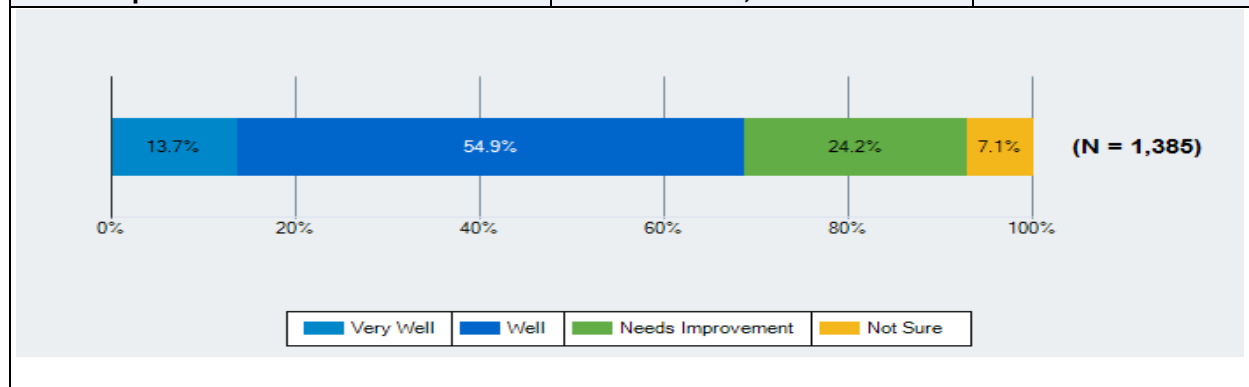
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End Date: 30-Jun-19	
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Total Number of Responses in This Report: 1,394	

Data Sources Selected
Multi-Use Survey Passwords



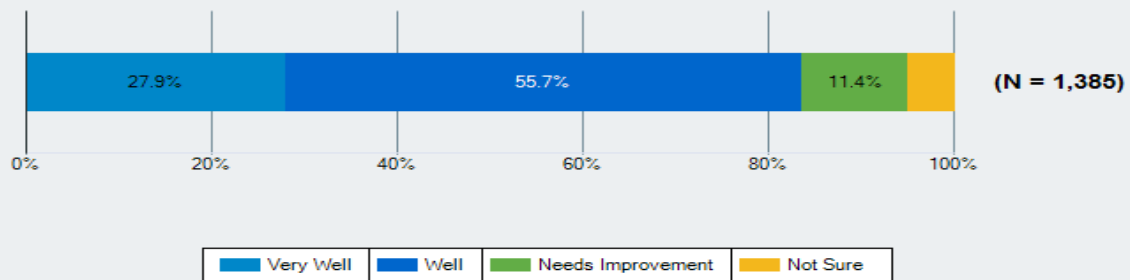
Q 2 How well has Samohi helped you make connections between subject areas and the real world – with staff assisting, and community partners providing opportunities for real-life experiences?

Responses	Count	%
Very Well	190	13.7%
Well	761	54.9%
Needs Improvement	335	24.2%
Not Sure	99	7.1%
Total Responses	1,385	



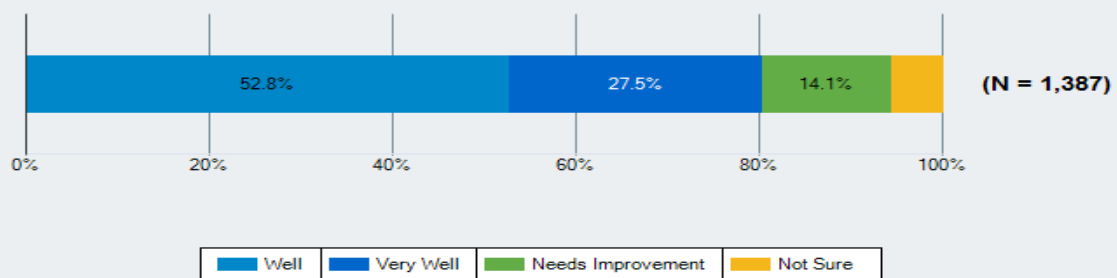
Q 3 How well do your teachers, counselors, and administrators provide you access to a rigorous and relevant curriculum?

Responses	Count	%
Very Well	387	27.9%
Well	771	55.7%
Needs Improvement	158	11.4%
Not Sure	69	5.0%
Total Responses	1,385	



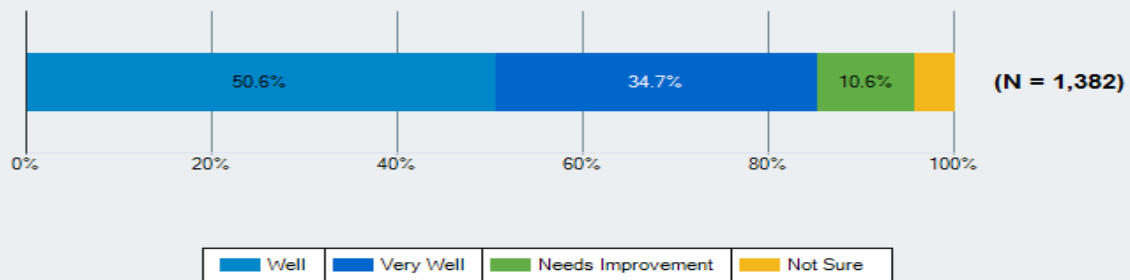
Q 4 How well do your teachers, counselors, and administrators provide you with clear learning goals for daily lessons that are taught in the classroom?

Responses	Count	%
Well	732	52.8%
Very Well	381	27.5%
Needs Improvement	196	14.1%
Not Sure	78	5.6%
Total Responses	1,387	



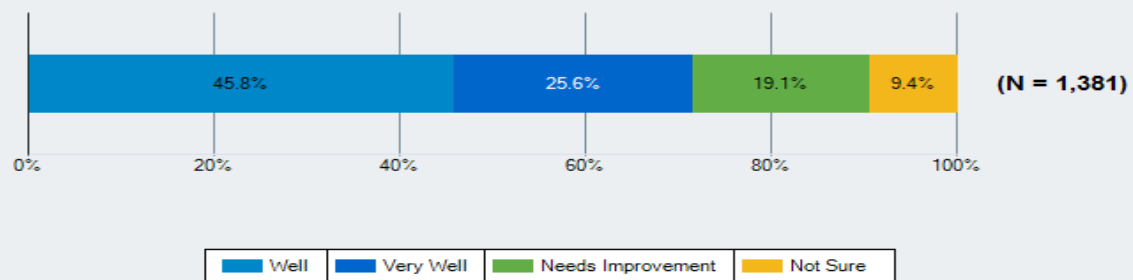
Q 5 How well do your teachers support the basic skills of reading, speaking, writing, using technology, and problem-solving in the lessons that are taught in the classroom?

Responses	Count	%
Well	699	50.6%
Very Well	479	34.7%
Needs Improvement	146	10.6%
Not Sure	58	4.2%
Total Responses	1,382	



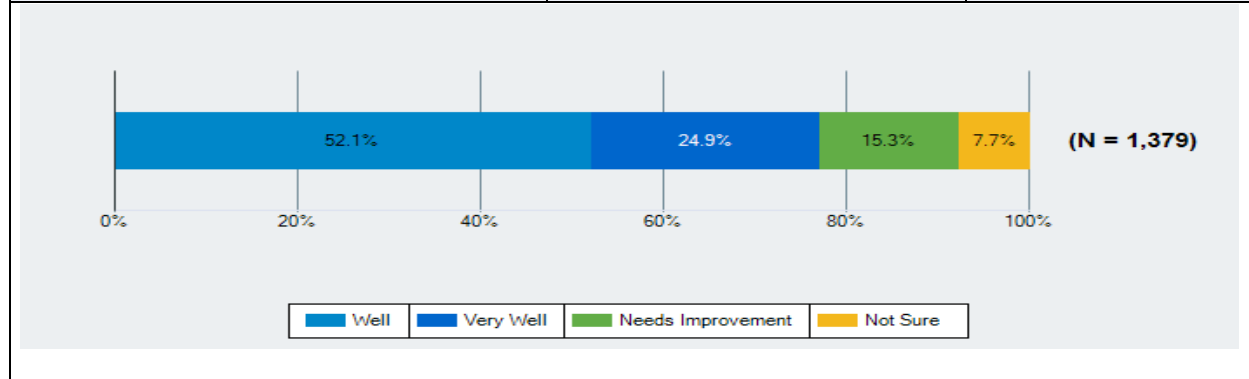
Q 6 How well do you think Samohi is preparing you for many options after high school?

Responses	Count	%
Well	633	45.8%
Very Well	354	25.6%
Needs Improvement	264	19.1%
Not Sure	130	9.4%
Total Responses	1,381	



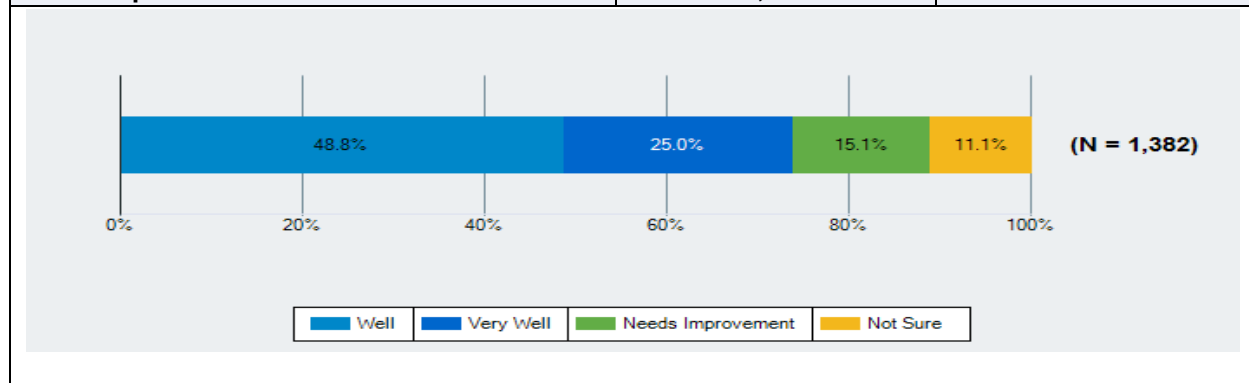
Q 7 How well is Samohi providing you with opportunities and support to make progress towards your academic, personal, and future goals?

Responses	Count	%
Well	719	52.1%
Very Well	343	24.9%
Needs Improvement	211	15.3%
Not Sure	106	7.7%
Total Responses	1,379	



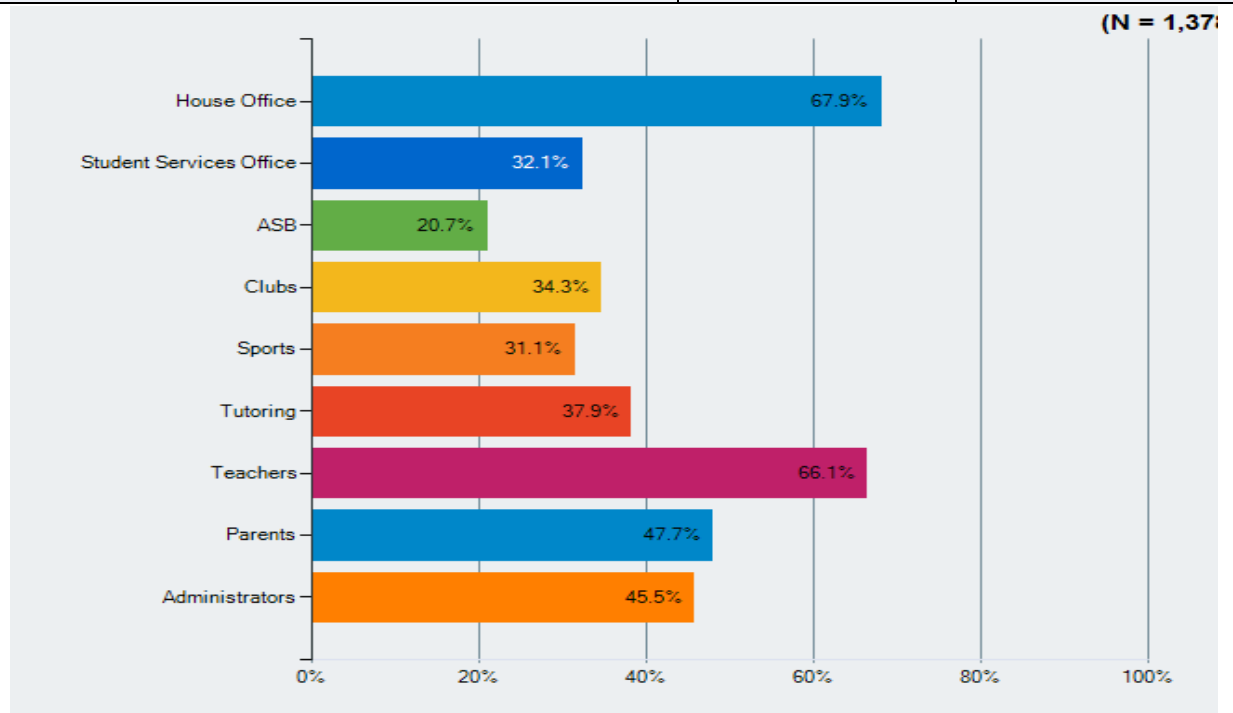
Q 8 How well does Samohi provide you with access to academic or social/emotional support services on campus?

Responses	Count	%
Well	674	48.8%
Very Well	346	25.0%
Needs Improvement	208	15.1%
Not Sure	154	11.1%
Total Responses	1,382	

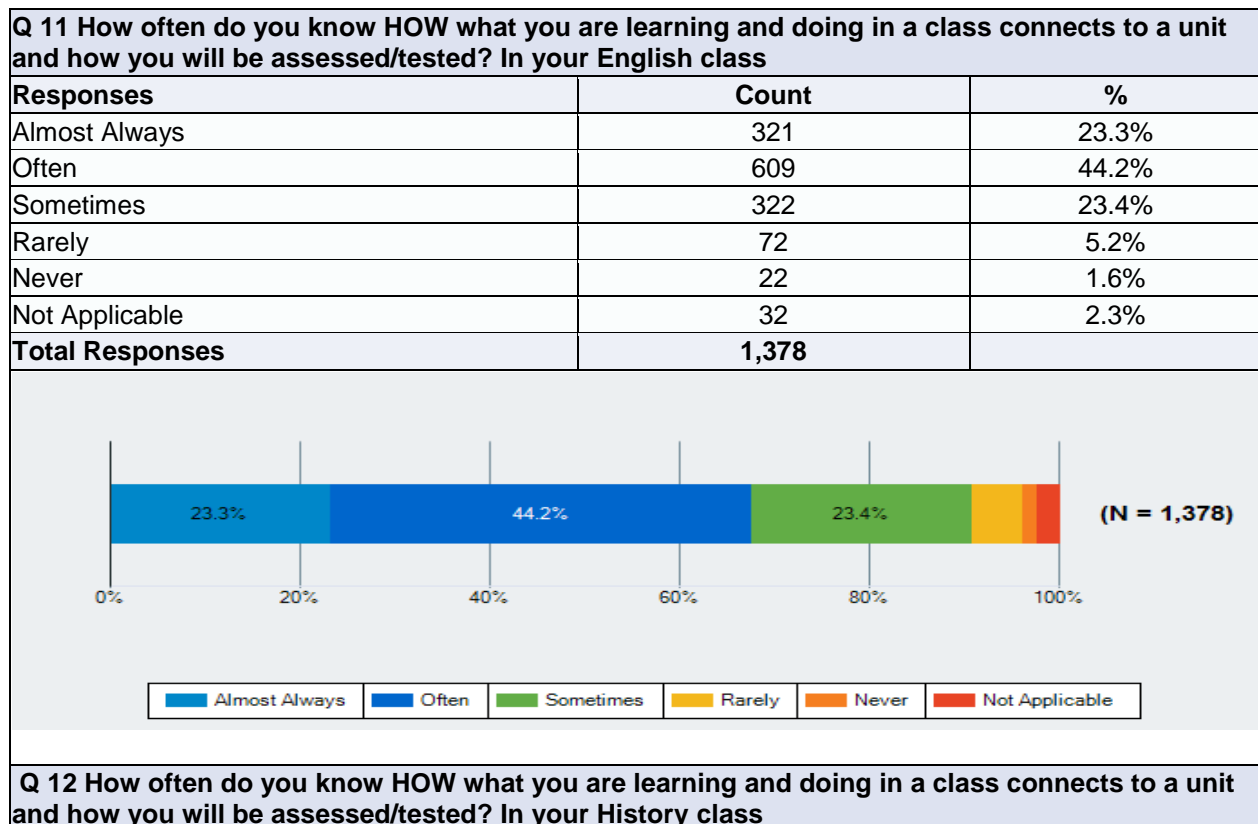
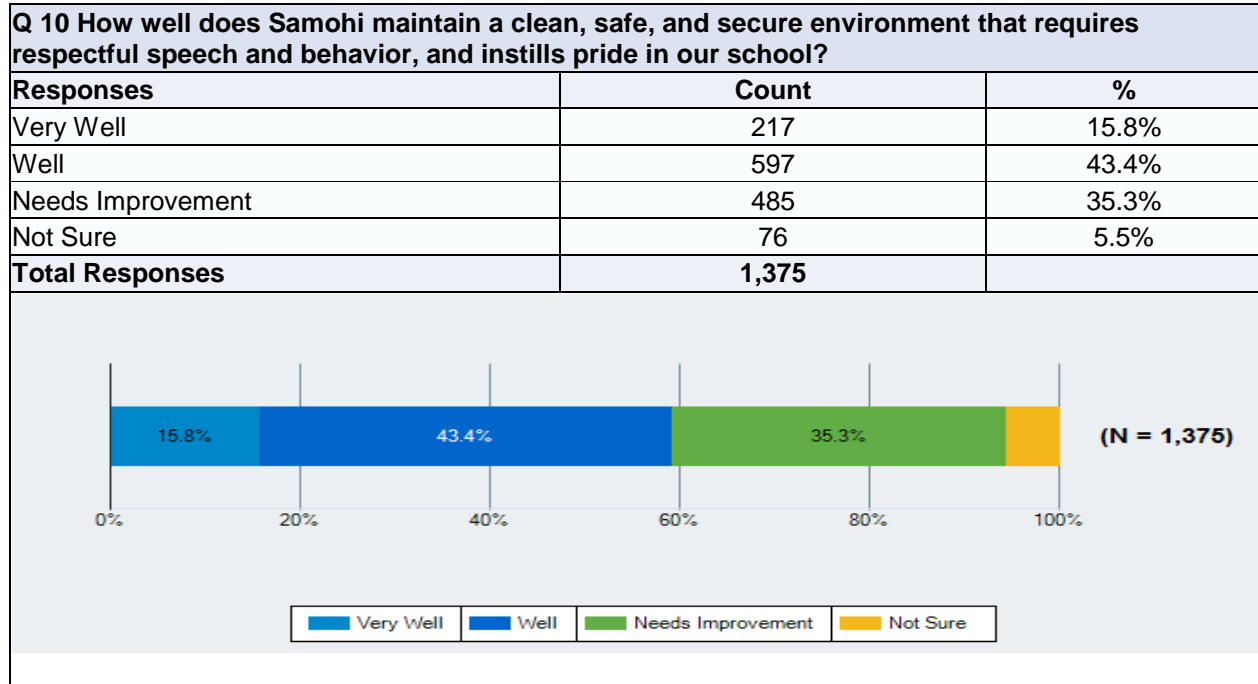


Q 9 Which of the following would you consider a student support service? (Check all that apply)

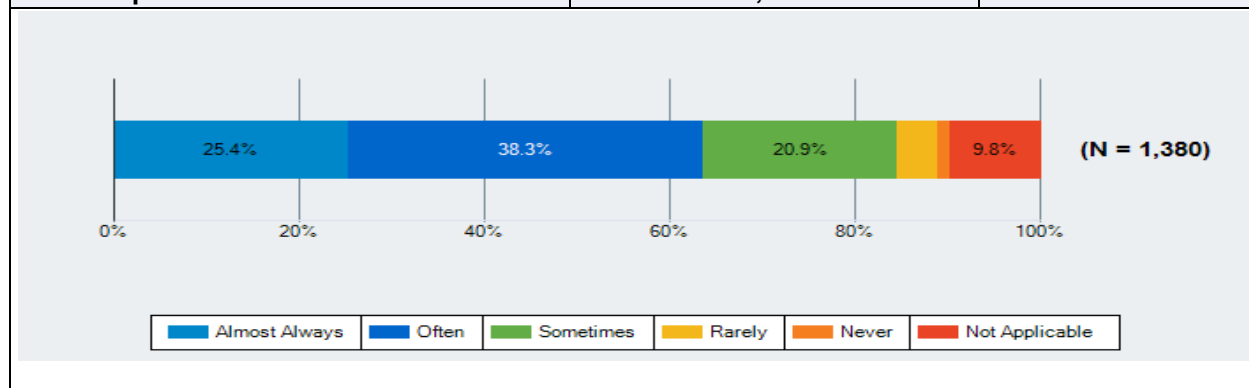
Responses	Count	%
House Office	935	67.9%
Student Services Office	442	32.1%
ASB	285	20.7%
Clubs	473	34.3%
Sports	429	31.1%
Tutoring	522	37.9%
Teachers	911	66.1%
Parents	657	47.7%
Administrators	627	45.5%
Total Unique Responses	1,378	
Total Responses	5,281	



Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

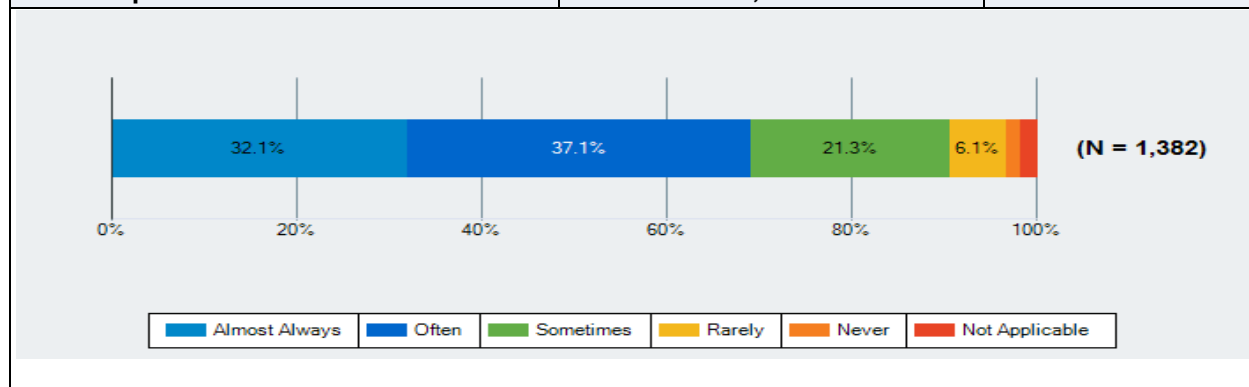


Responses	Count	%
Almost Always	350	25.4%
Often	528	38.3%
Sometimes	288	20.9%
Rarely	61	4.4%
Never	18	1.3%
Not Applicable	135	9.8%
Total Responses	1,380	



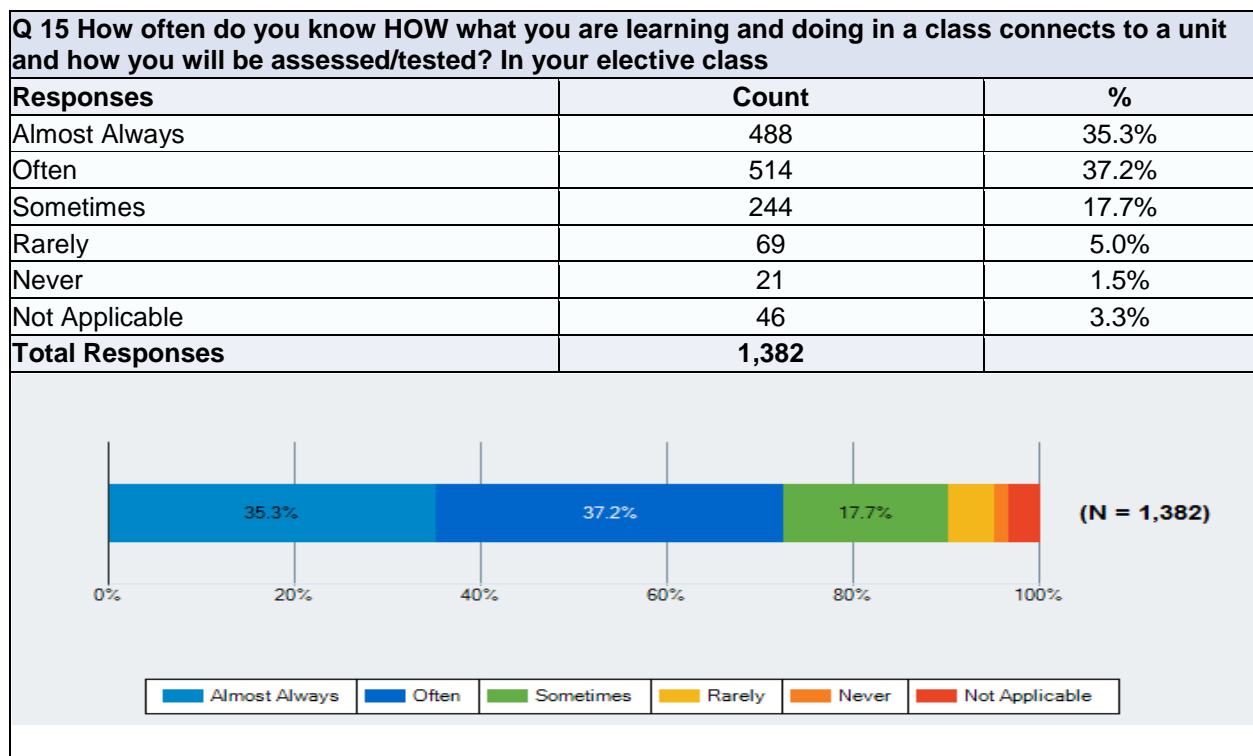
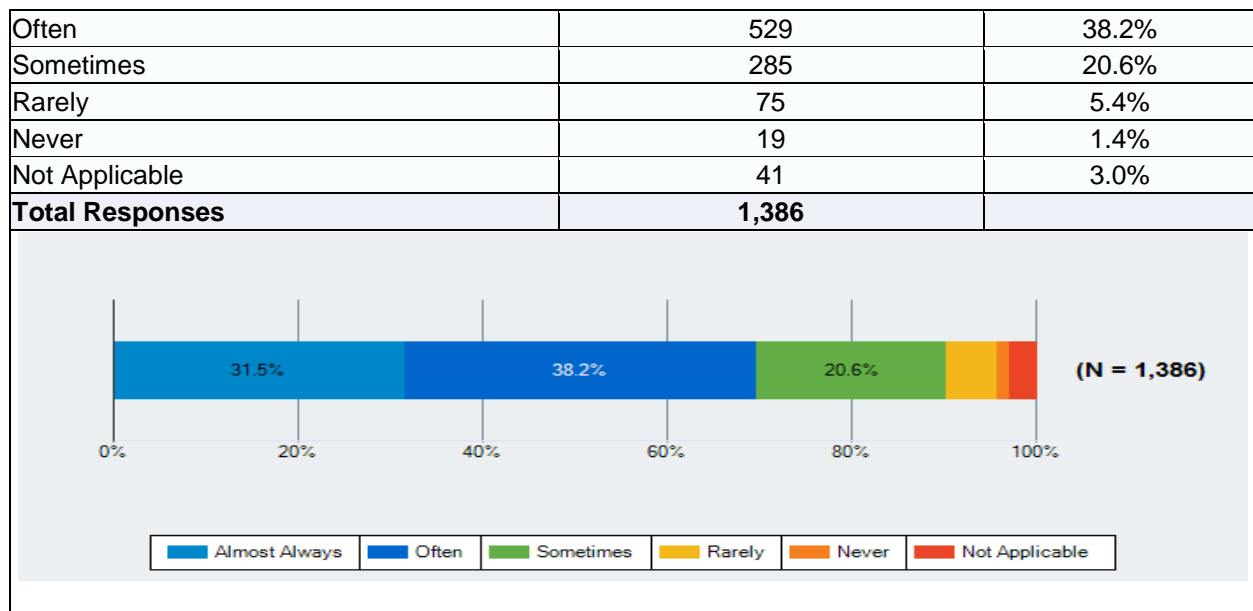
Q 13 How often do you know HOW what you are learning and doing in a class connects to a unit and how you will be assessed/tested? In your Math class

Responses	Count	%
Almost Always	443	32.1%
Often	513	37.1%
Sometimes	295	21.3%
Rarely	84	6.1%
Never	21	1.5%
Not Applicable	26	1.9%
Total Responses	1,382	



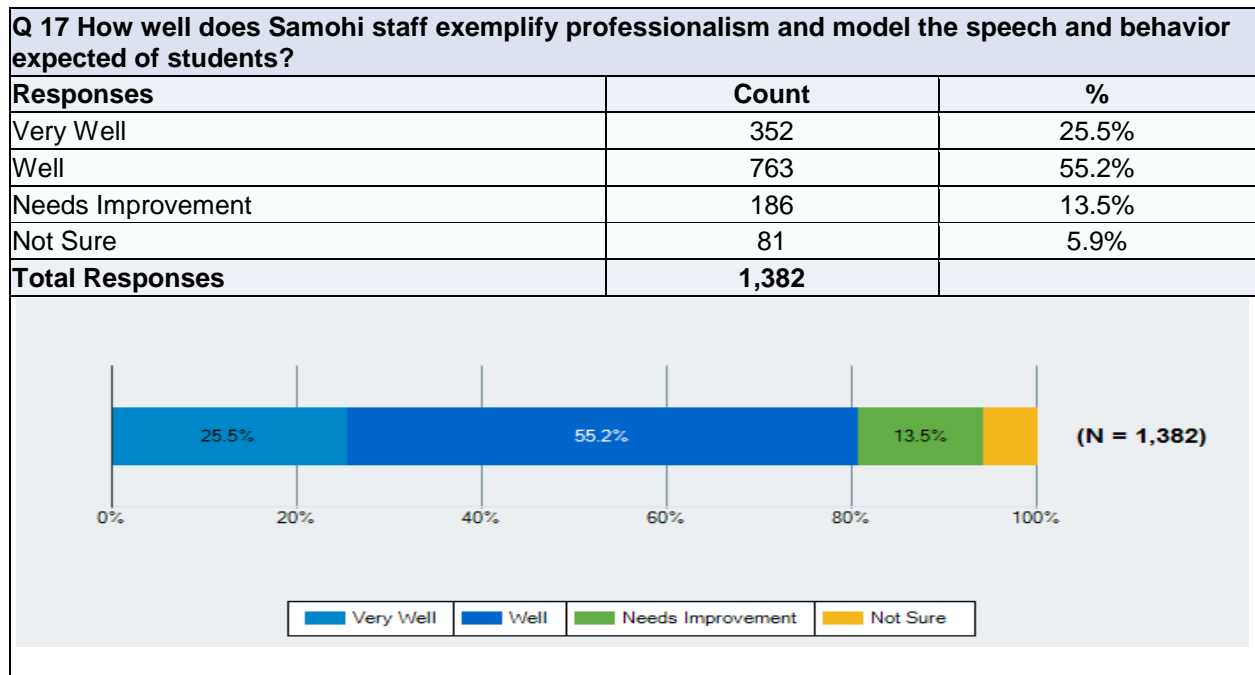
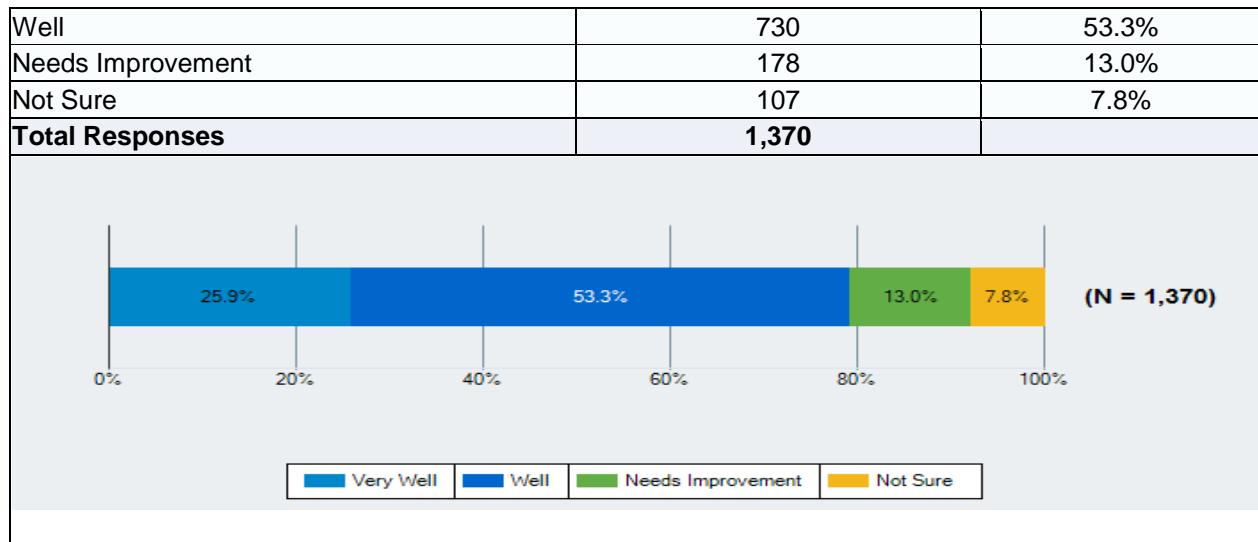
Q 14 How often do you know HOW what you are learning and doing in a class connects to a unit and how you will be assessed/tested? In your Science class

Responses	Count	%
Almost Always	437	31.5%



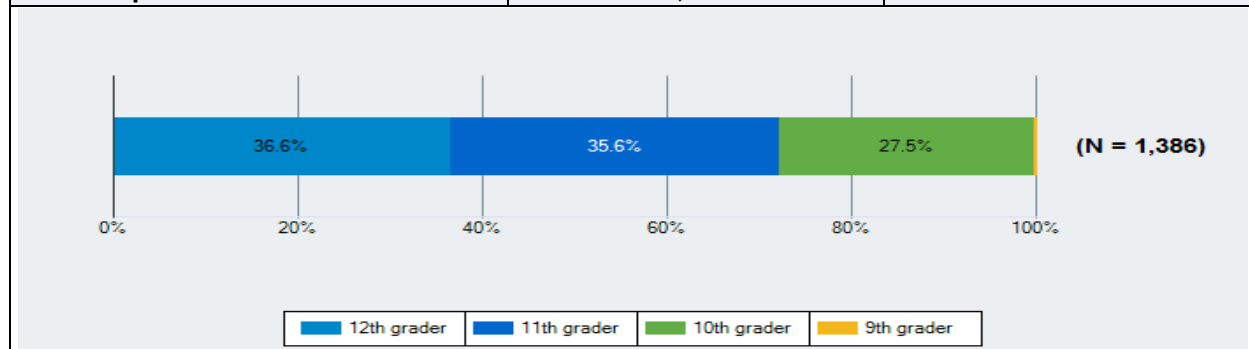
Q 16 How well do students and staff give and receive common courtesy, inside and outside of classrooms, and for and among members of diverse groups?

Responses	Count	%
Very Well	355	25.9%



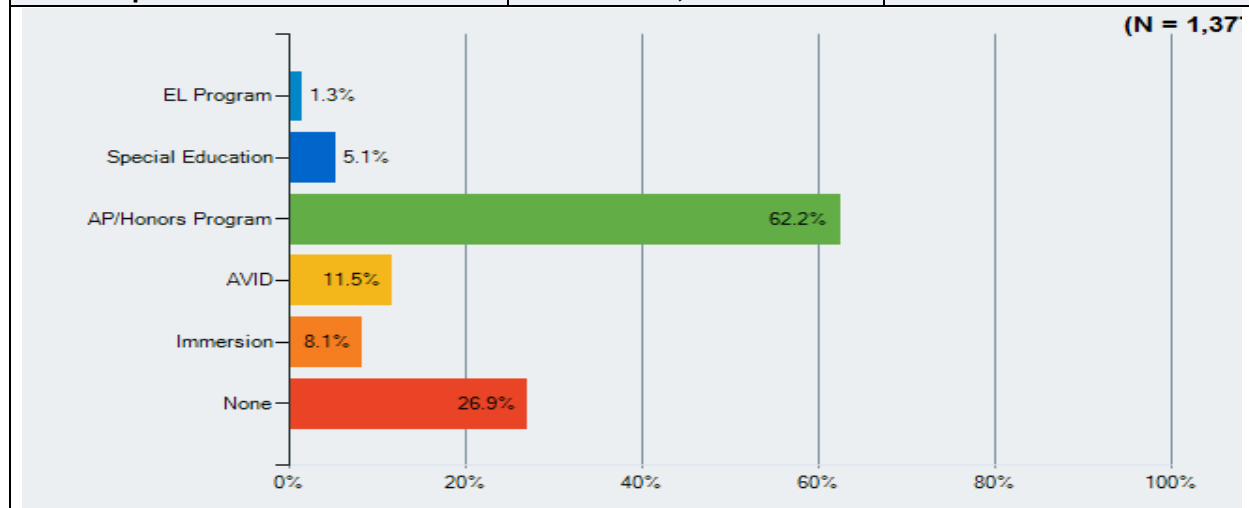
Q 18 I am a:		
Responses	Count	%
twelfth grader	507	36.6%
eleventh grader	493	35.6%

tenth grader	381	27.5%
ninth grader	5	0.4%
Total Responses	1,386	



Q 19 I receive the following supports (Check all that apply):

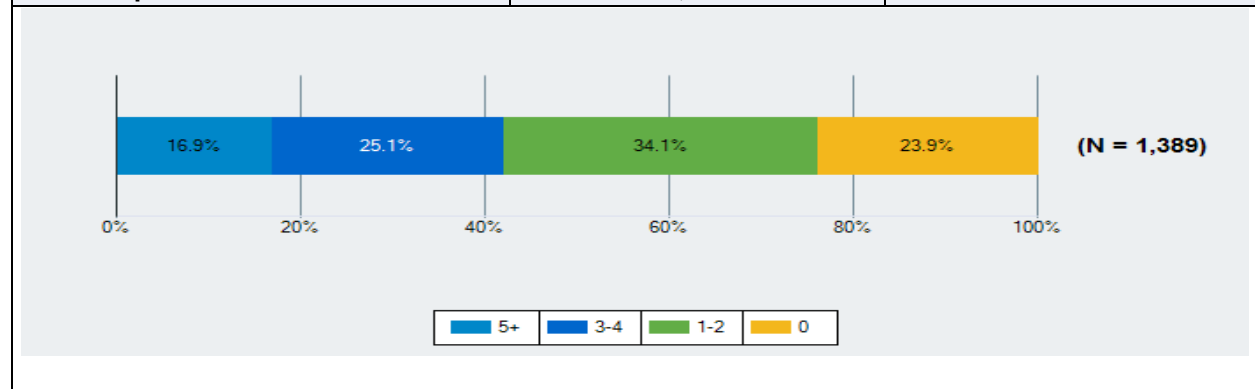
Responses	Count	%
EL Program	18	1.3%
Special Education	70	5.1%
AP/Honors Program	857	62.2%
AVID	159	11.5%
Immersion	111	8.1%
None	370	26.9%
Total Unique Responses	1,377	
Total Responses	1,585	



Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

Q 20 Have you taken any honors or AP classes, how many taken/currently enrolled in?		
Responses	Count	%
5+	235	16.9%

3-4	349	25.1%
1-2	473	34.1%
0	332	23.9%
Total Responses	1,389	



Samohi Parent Survey

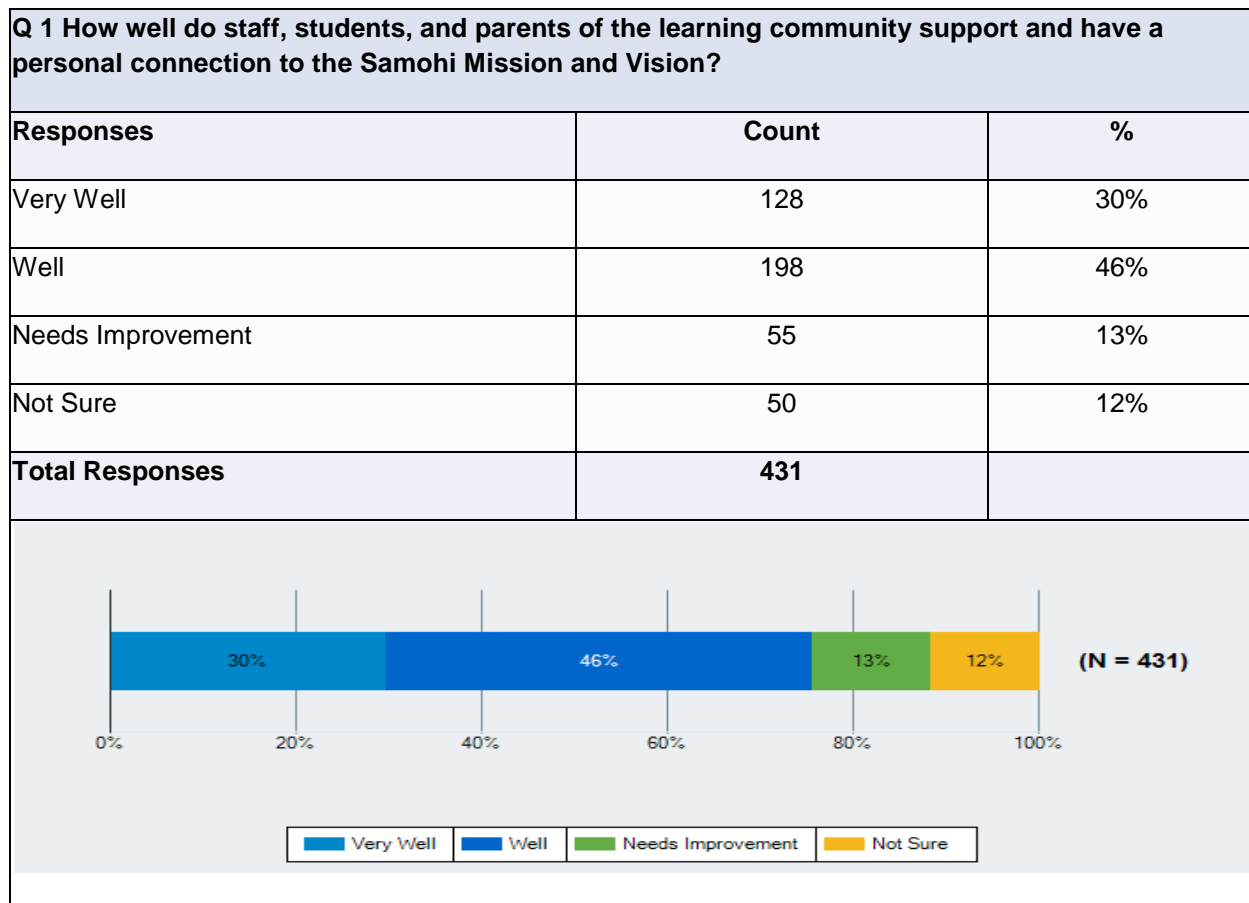
Survey Results

Santa Monica-Malibu Unified

July 24, 2017 - June 30, 2019

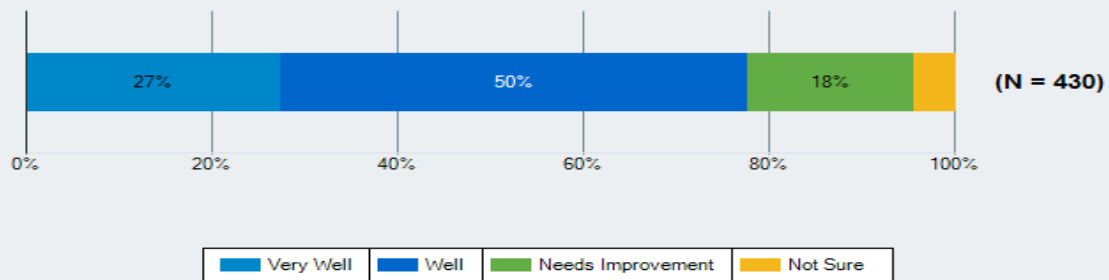


Survey Title: Samohi Parent Survey
Report Type: Advanced Frequency Language: All
Start Date: 24-Jul-17
End Date: 30-Jun-19
Data Sources
Data Source 1: Single-Use Survey Passwords Passwords Generated: 2,091 Responses Received: 433 Response Rate: 20.71%
Total Number of Responses in This Report: 433



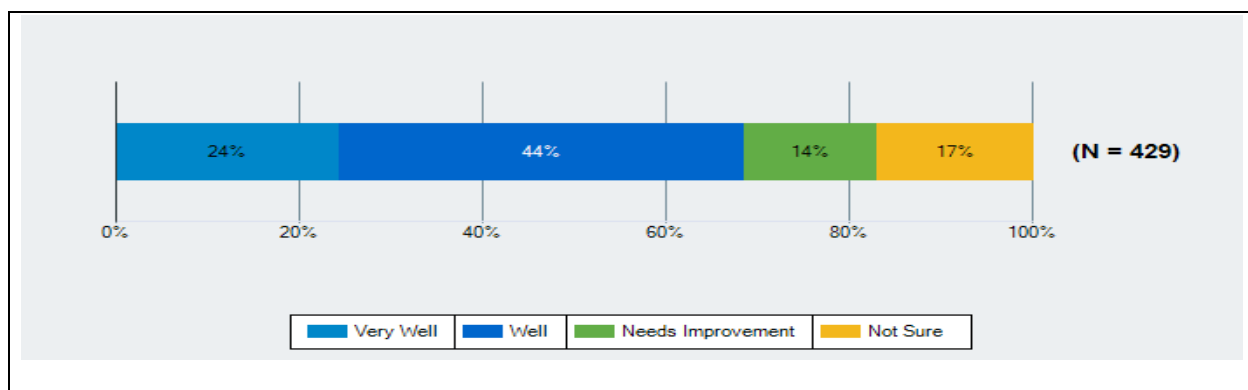
Q 2 To what extent is communication among staff, students, and parents coordinated and clear, and how does it help strengthen the connection between home and school?

Responses	Count	%
Very Well	118	27%
Well	216	50%
Needs Improvement	77	18%
Not Sure	19	4%
Total Responses	430	



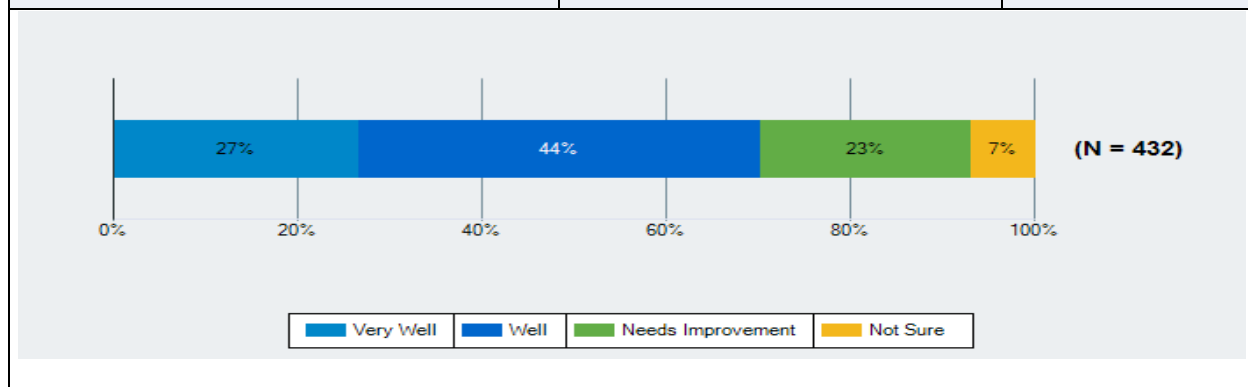
Q 3 How well does the school community partner with the greater Santa Monica community and its businesses to promote interaction and allow community members to have a supporting role on and off our campus?

Responses	Count	%
Very Well	105	24%
Well	189	44%
Needs Improvement	62	14%
Not Sure	73	17%
Total Responses	429	



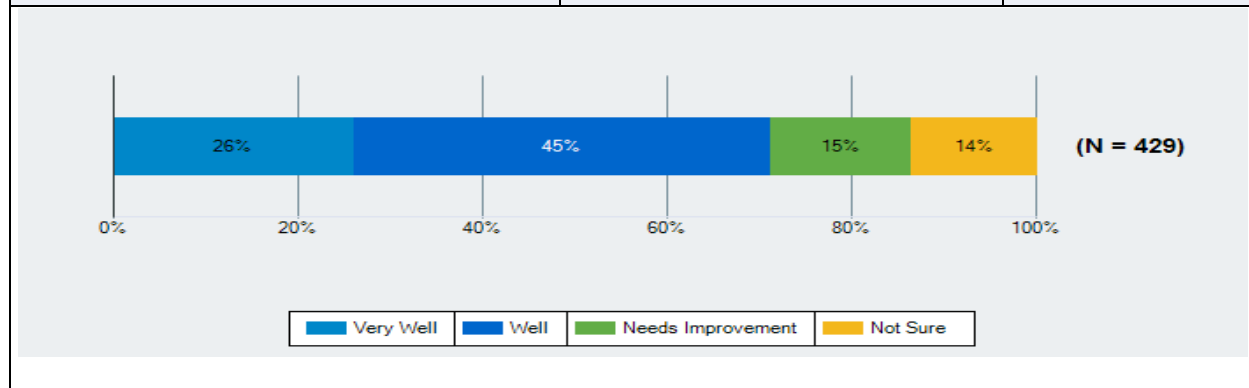
Q 4 How well do members of the learning community maintain a clean, safe, and secure environment that requires respectful speech and behavior, and instills pride in our school?

Responses	Count	%
Very Well	115	27%
Well	188	44%
Needs Improvement	99	23%
Not Sure	30	7%
Total Responses	432	



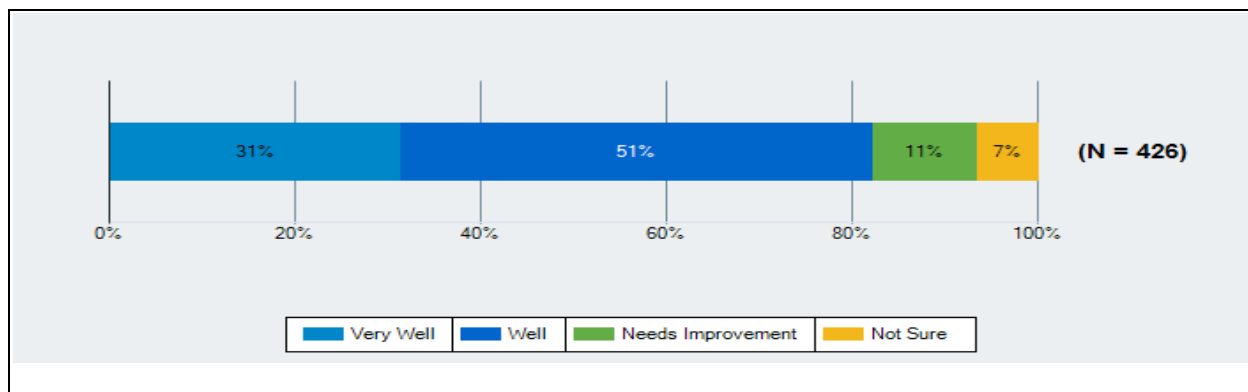
Q 5 How well do members of the learning community give and receive common courtesy (inside and outside of classrooms) for and among members of diverse groups?

Responses	Count	%
Very Well	112	26%
Well	193	45%
Needs Improvement	66	15%
Not Sure	58	14%
Total Responses	429	



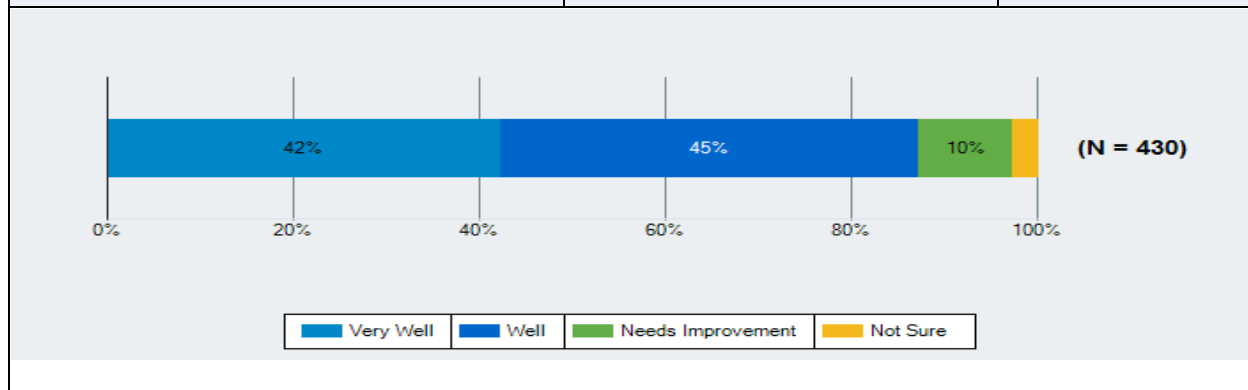
Q 6 How well does Samohi staff exemplify professionalism and model the speech and behavior expected of students?

Responses	Count	%
Very Well	134	31%
Well	216	51%
Needs Improvement	48	11%
Not Sure	28	7%
Total Responses	426	



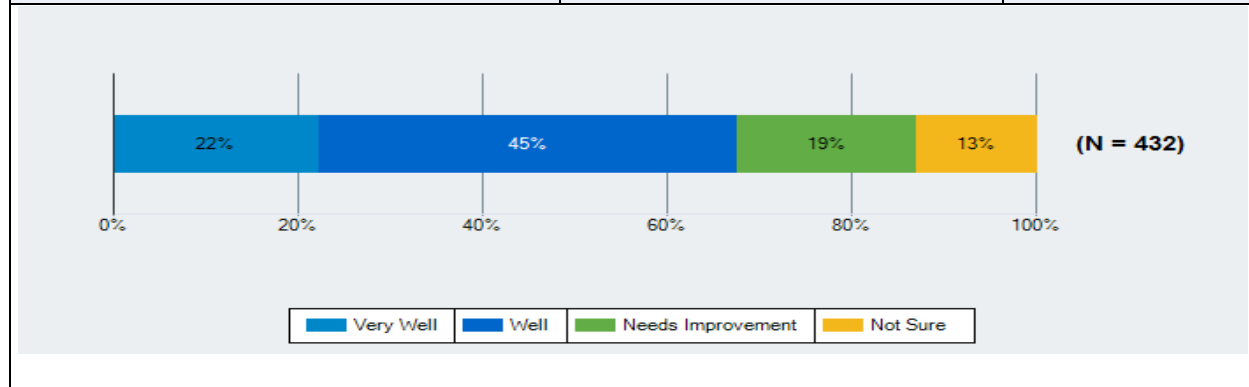
Q 7 How well does your student meet or exceed academic standards and demonstrate personal, social, and career skills expected of all Samohi graduates?

Responses	Count	%
Very Well	182	42%
Well	193	45%
Needs Improvement	43	10%
Not Sure	12	3%
Total Responses	430	



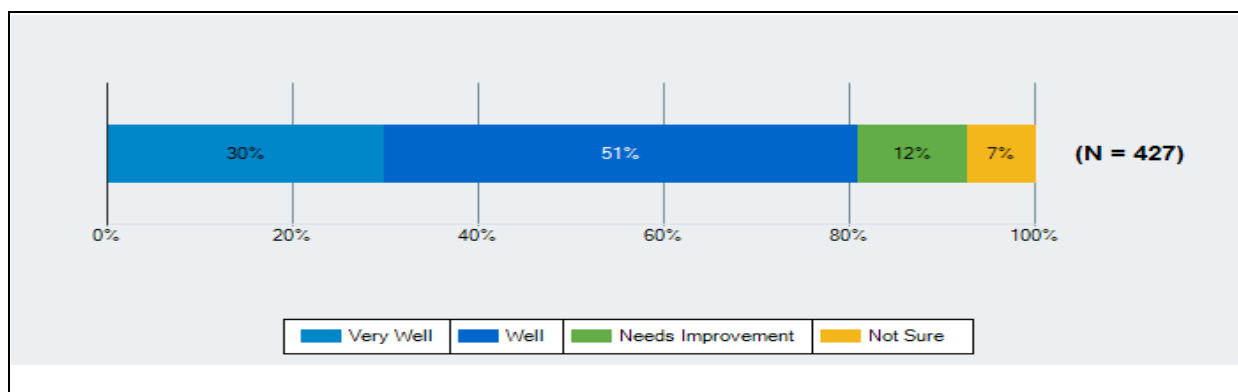
Q 8 How well do staff and community partners help students make connections between subject areas, as well as provide opportunities for real-life experiences?

Responses	Count	%
Very Well	96	22%
Well	196	45%
Needs Improvement	84	19%
Not Sure	56	13%
Total Responses	432	



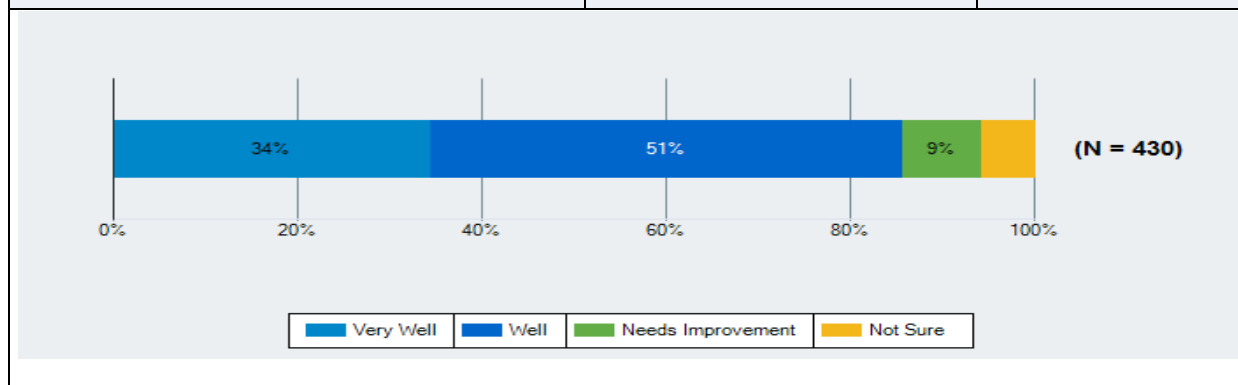
Q 9 How well does staff provide student access to a rigorous and relevant curriculum, including daily lessons driven by academic standards and student performance?

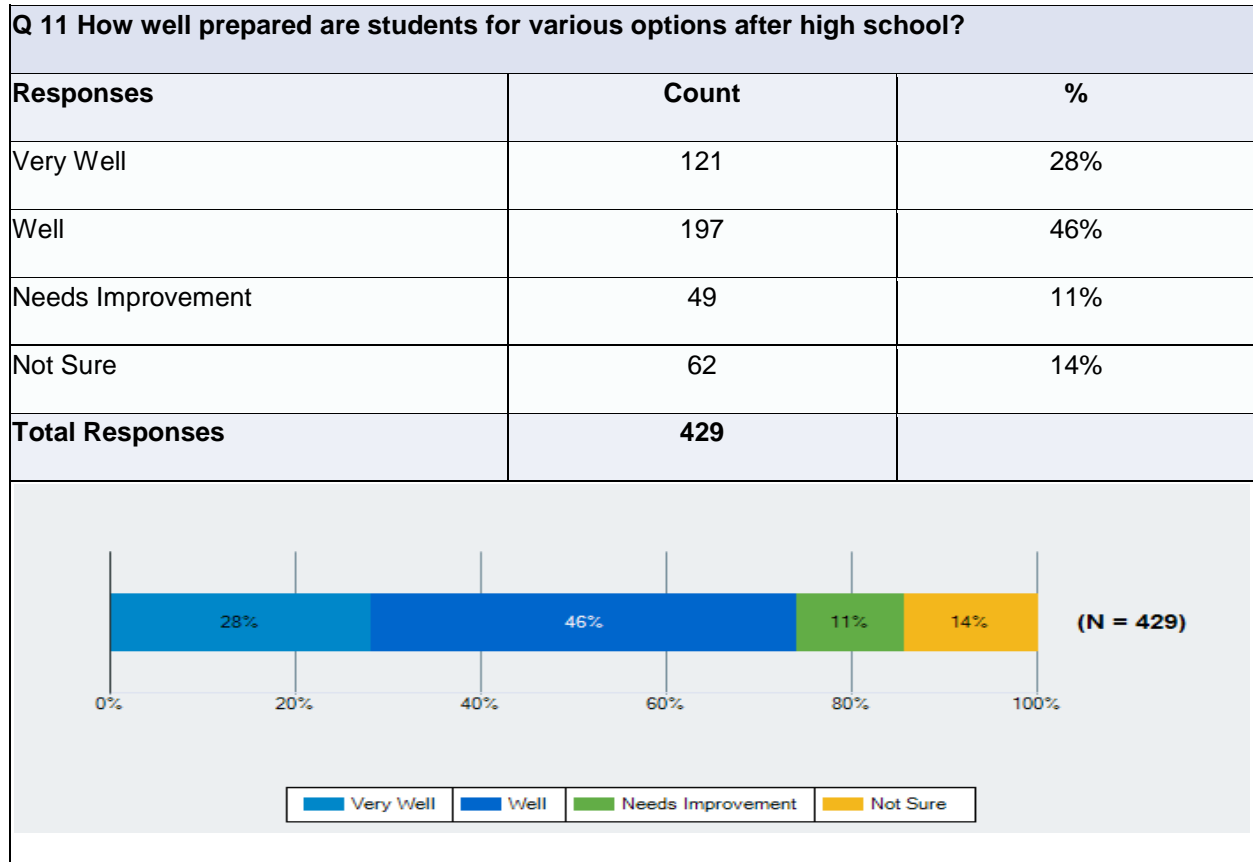
Responses	Count	%
Very Well	128	30%
Well	217	51%
Needs Improvement	51	12%
Not Sure	31	7%
Total Responses	427	

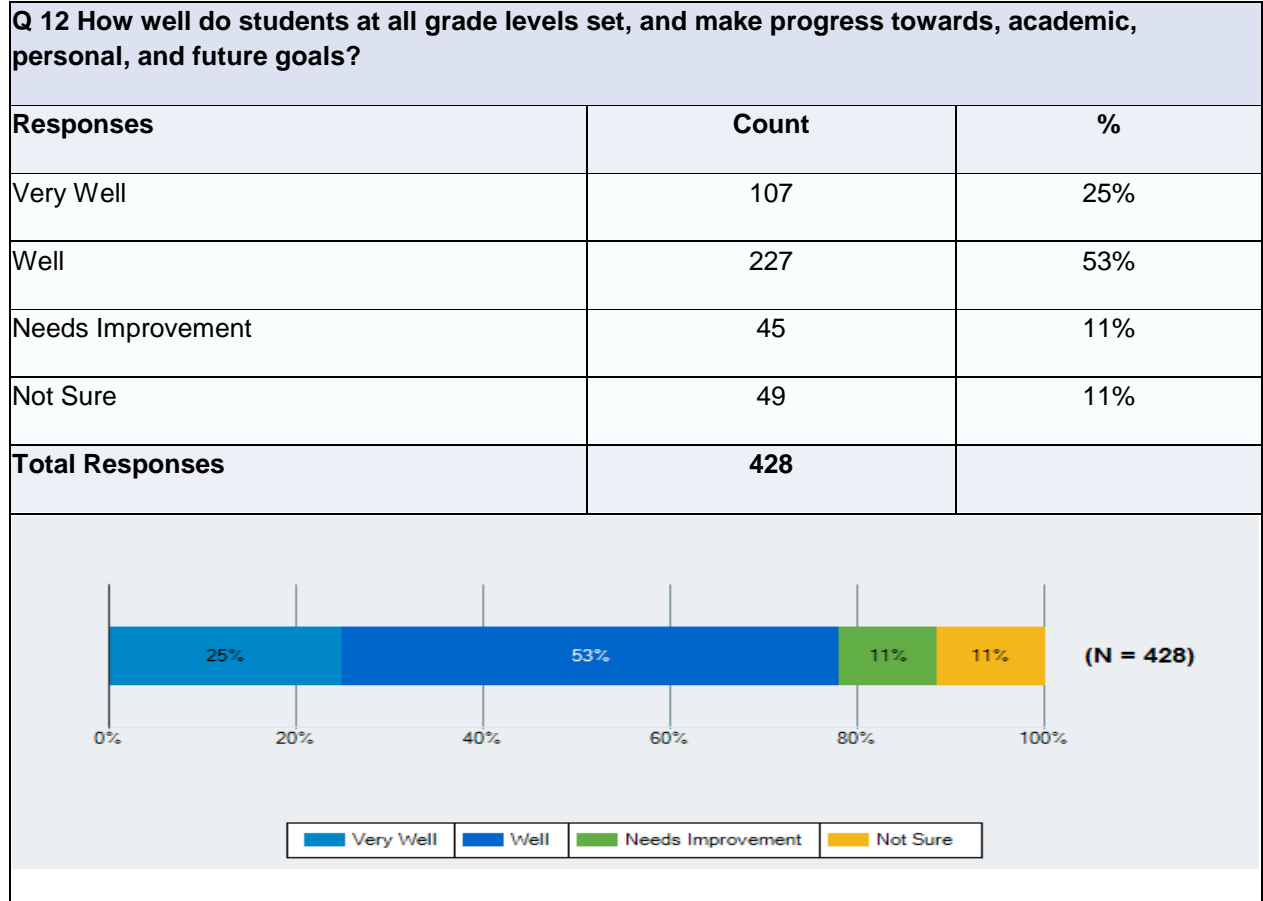


Q 10 How well do teachers support the basic skills of reading, speaking, writing, using technology, and problem-solving in their curriculum?

Responses	Count	%
Very Well	148	34%
Well	220	51%
Needs Improvement	37	9%
Not Sure	25	6%
Total Responses	430	

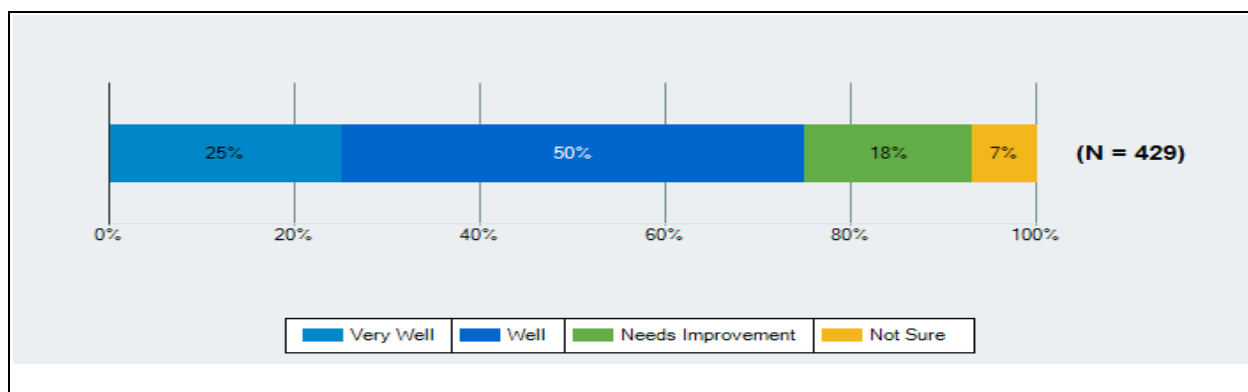






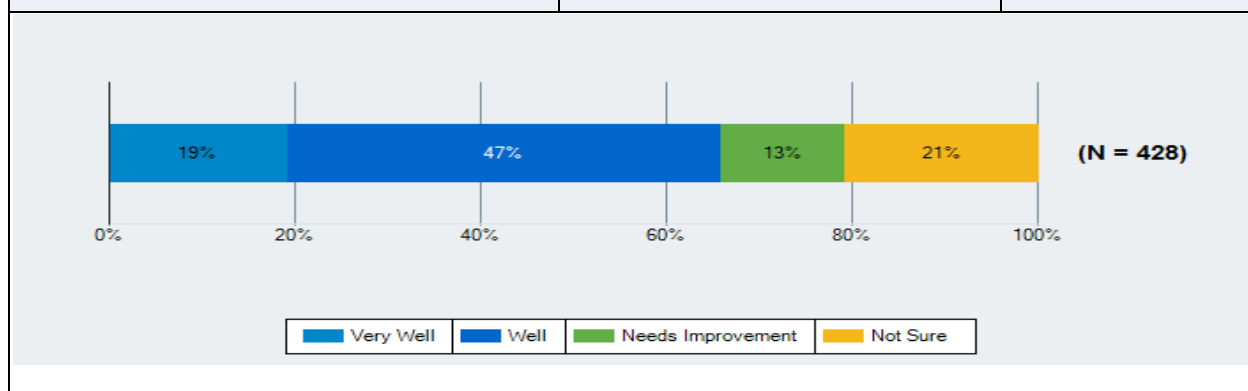
Q 13 How well do staff members assist students in goal-setting and achievement, and help them follow a plan for their future?

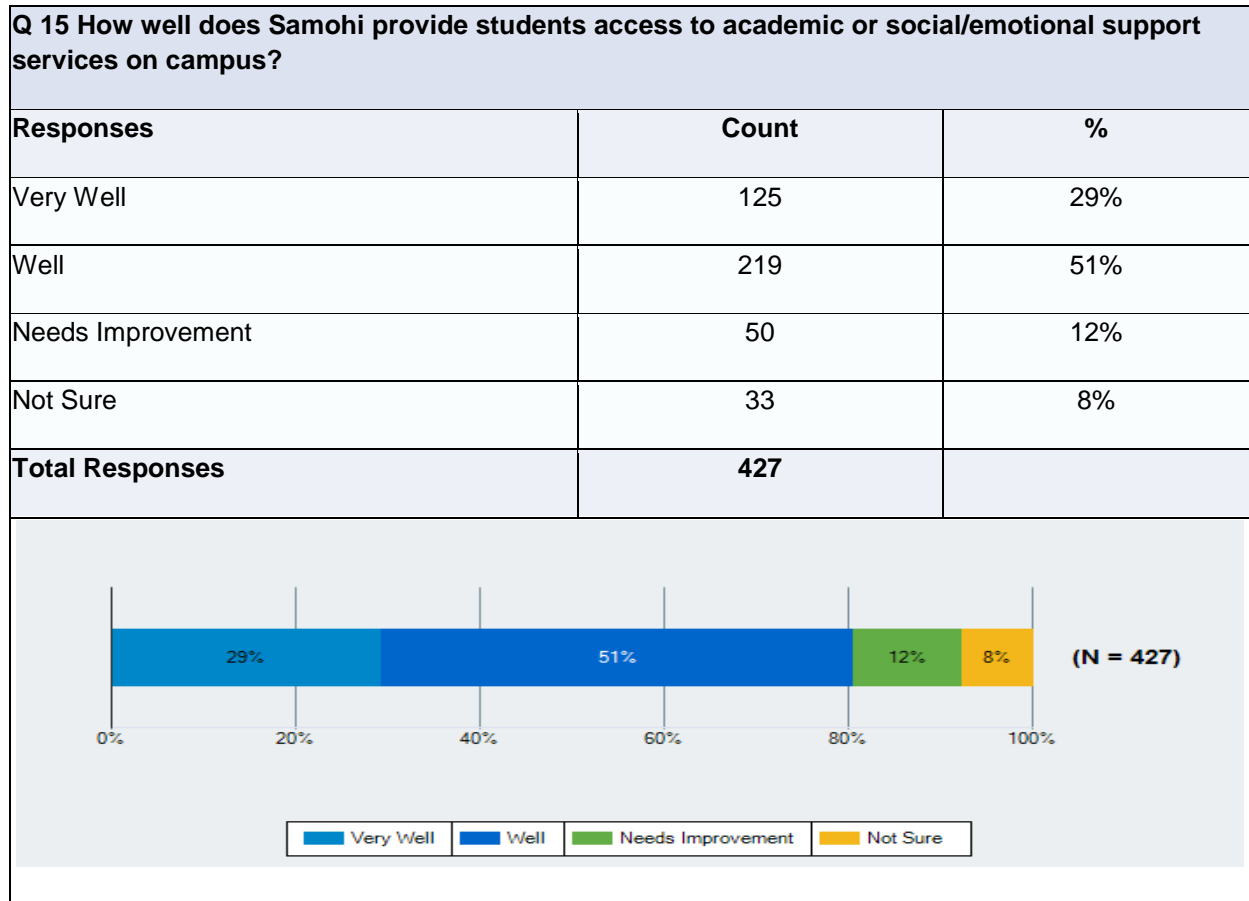
Responses	Count	%
Very Well	108	25%
Well	214	50%
Needs Improvement	77	18%
Not Sure	30	7%
Total Responses	429	



Q 14 How well does Samohi develop a schoolwide plan for improvement that is broad-based, collaborative, and fosters the commitment of the stakeholders, including the staff, students, and parents?

Responses	Count	%
Very Well	82	19%
Well	200	47%
Needs Improvement	57	13%
Not Sure	89	21%
Total Responses	428	

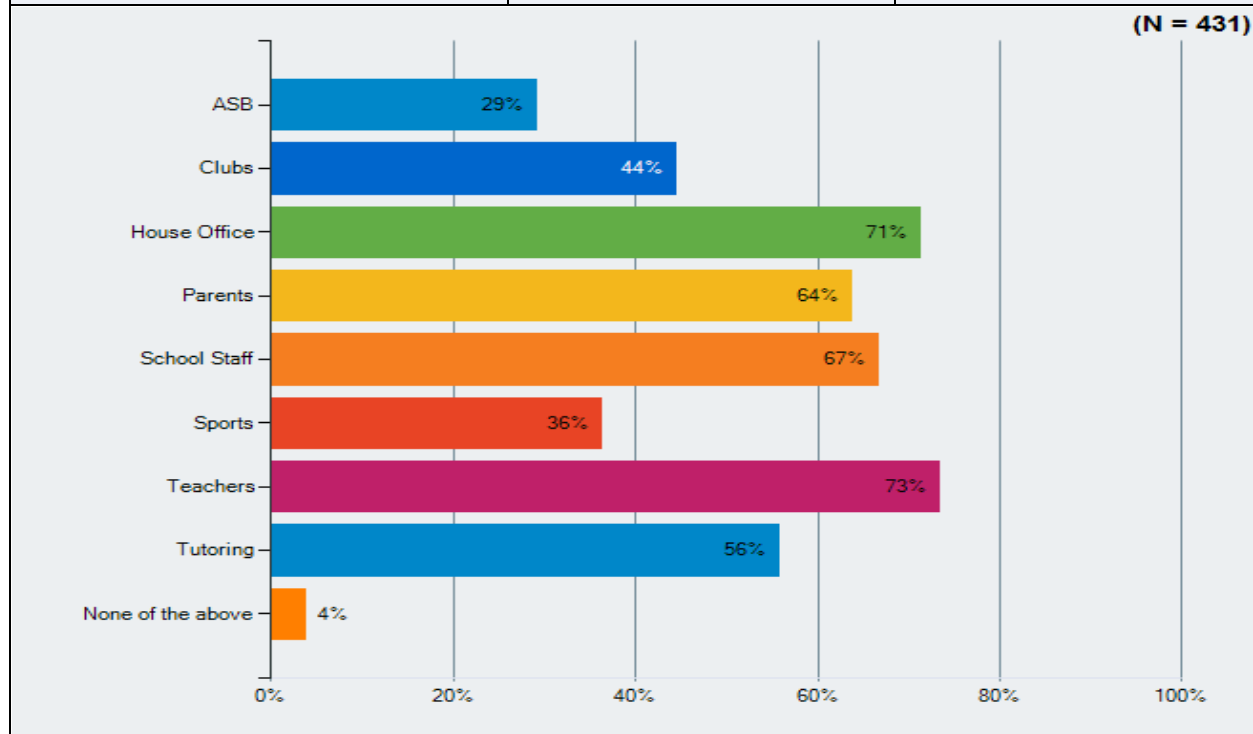




Q 16 Which of the following would you consider a student support service? (Check all that apply)

Responses	Count	%
ASB	125	29%
Clubs	191	44%
House Office	307	71%
Parents	274	64%
School Staff	287	67%
Sports	156	36%
Teachers	316	73%
Tutoring	240	56%

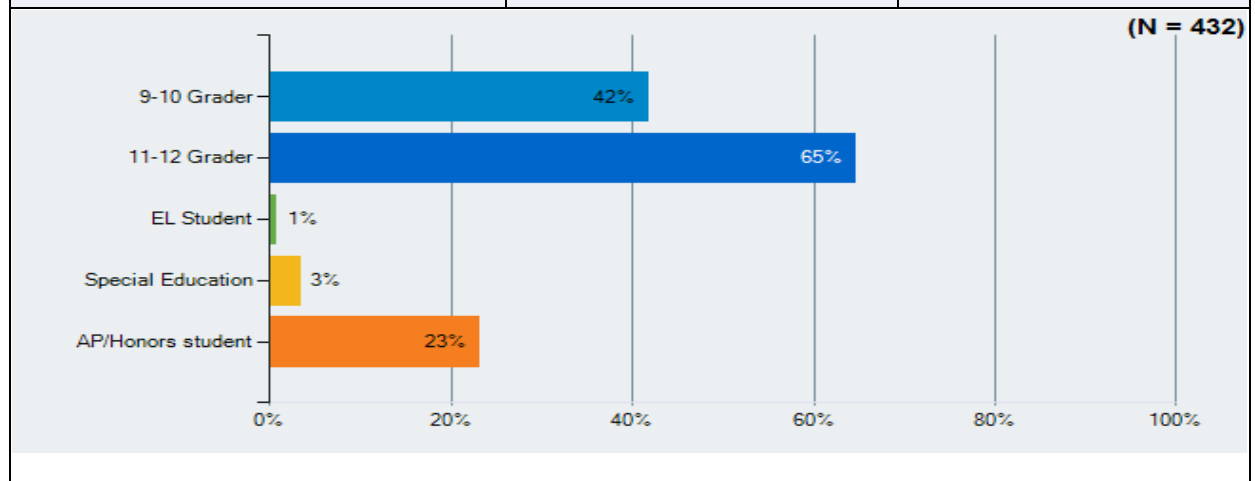
None of the above	16	4%
Total Unique Responses	431	
Total Responses	1,912	



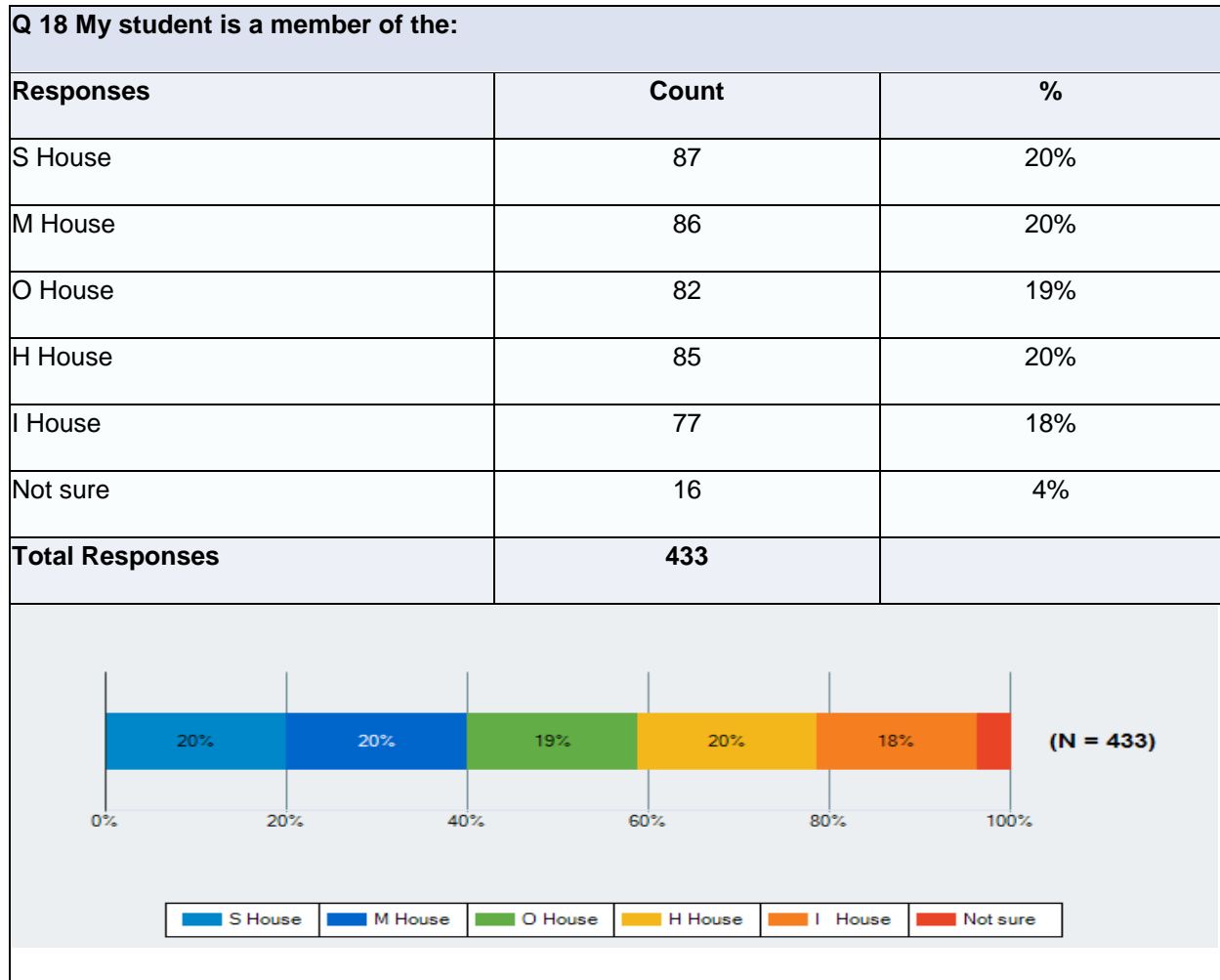
Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

Q 17 I am a parent/guardian of a (Check all that apply):

Responses	Count	%
9-10 Grader	180	42%
11-12 Grader	279	65%
EL Student	3	1%
Special Education	14	3%
AP/Honors student	99	23%
Total Unique Responses	432	
Total Responses	575	



Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.



Samohi Faculty Survey

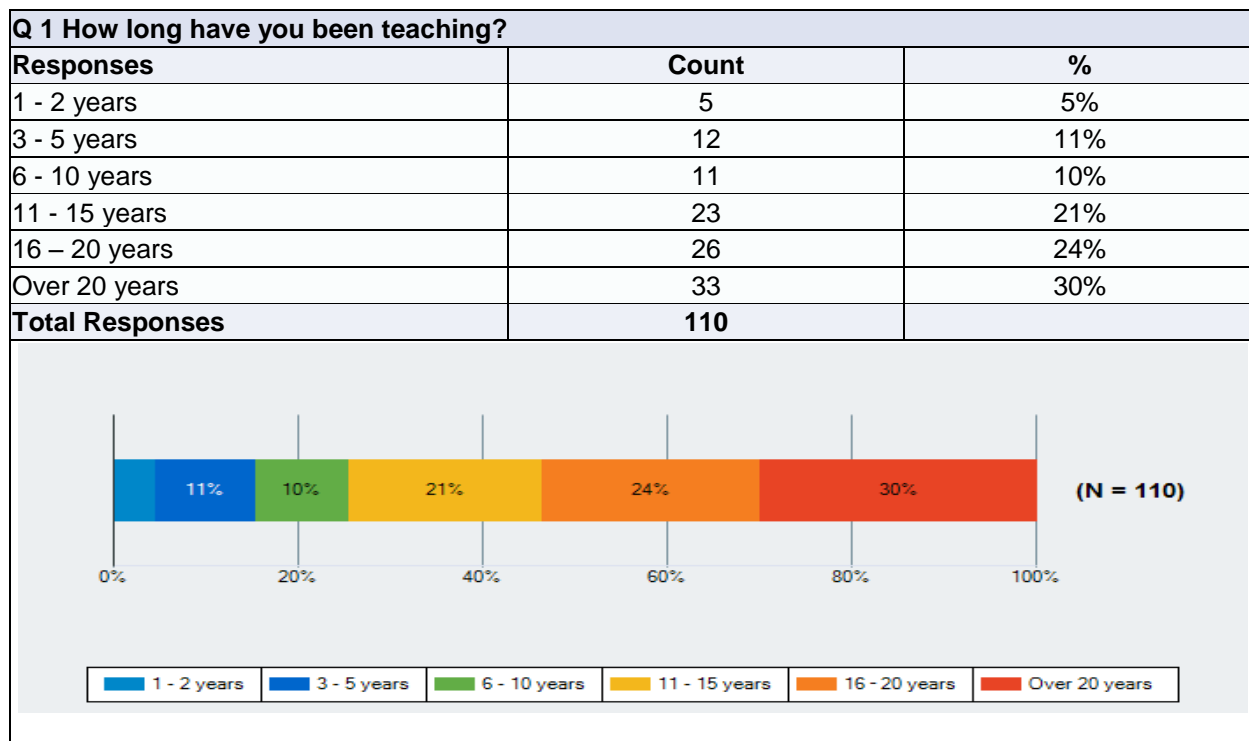
Survey Results

Santa Monica-Malibu Unified

July 25, 2017 - June 30, 2019

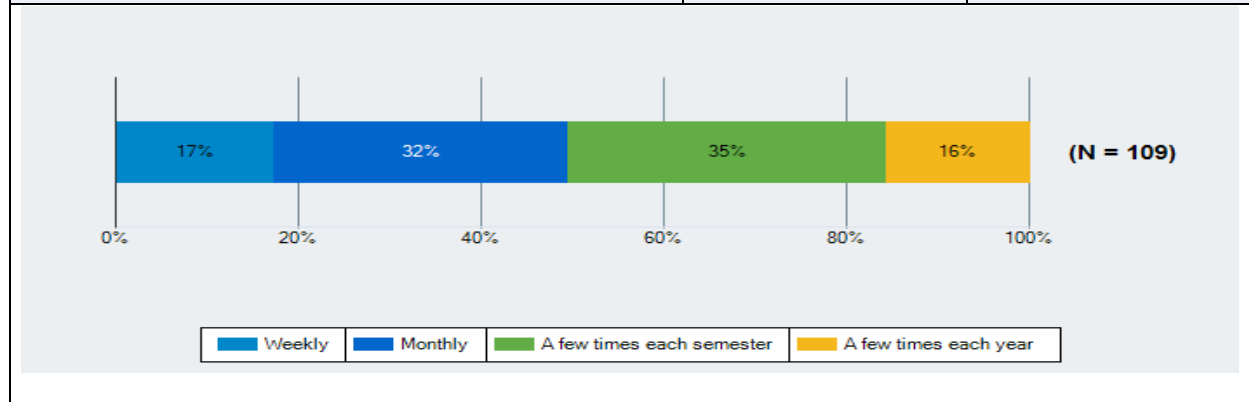


Report Title:
Survey Title: Samohi Faculty Survey
Report Type: Advanced Frequency
Start Date: 25-Jul-17
End Date: 30-Jun-19
Data Sources
Data Source 1: Multi-Use Link Invitations Delivered: 0 Responses Received: 42 Data Source 2: Single-Use Survey Passwords Passwords Generated: 170 Responses Received: 68 Response Rate: 40.00%
Total Number of Responses in This Report: 110



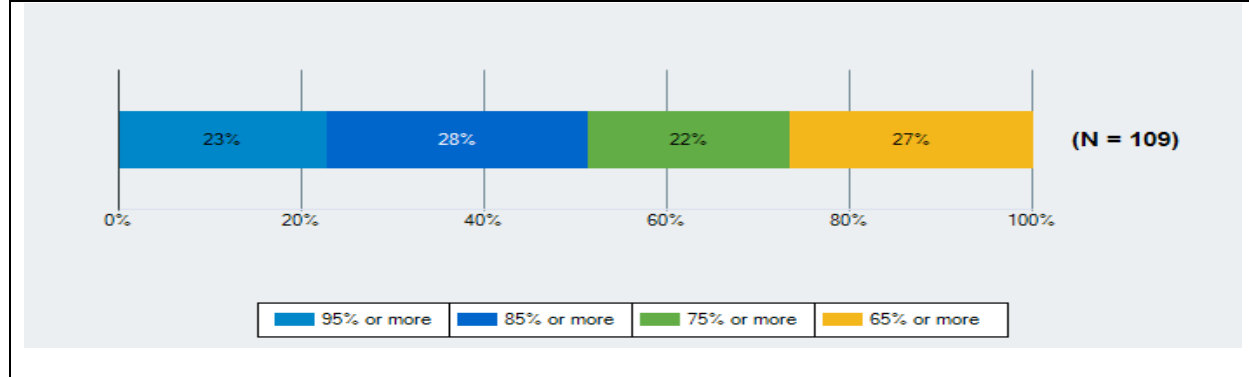
Q 2 How often do you use data during professional development to focus on student learning needs?

Responses	Count	%
Weekly	19	17%
Monthly	35	32%
A few times each semester	38	35%
A few times each year	17	16%
Total Responses	109	



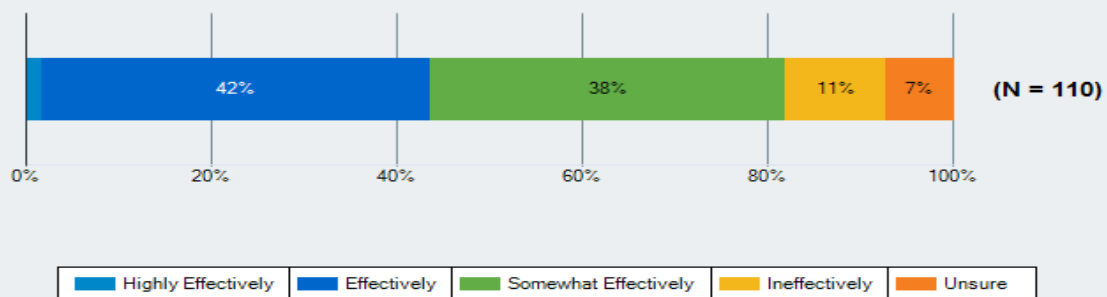
Q 3 How much of our collaborative and professional time is focused on the achievement of academic standards and schoolwide learning results?

Responses	Count	%
95% or more	25	23%
85% or more	31	28%
75% or more	24	22%
65% or more	29	27%
Total Responses	109	



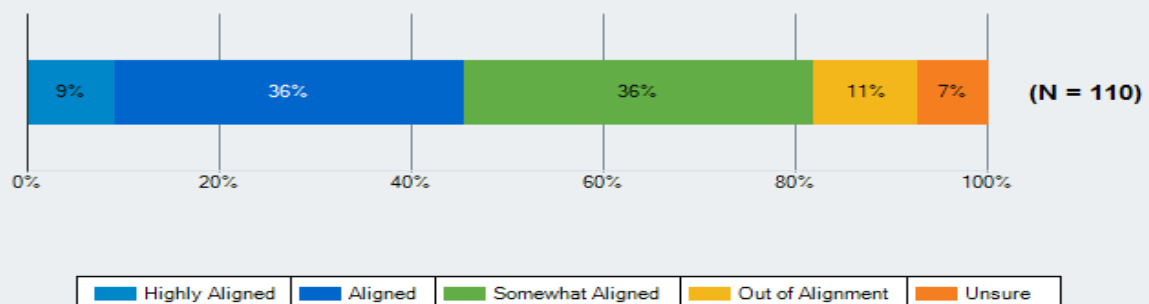
Q 4 To what extent are the resources, both human and financial, utilized effectively and appropriately to support students in achieving the academic standards and expected school wide learning results?

Responses	Count	%
Highly Effectively	2	2%
Effectively	46	42%
Somewhat Effectively	42	38%
Ineffectively	12	11%
Unsure	8	7%
Total Responses	110	



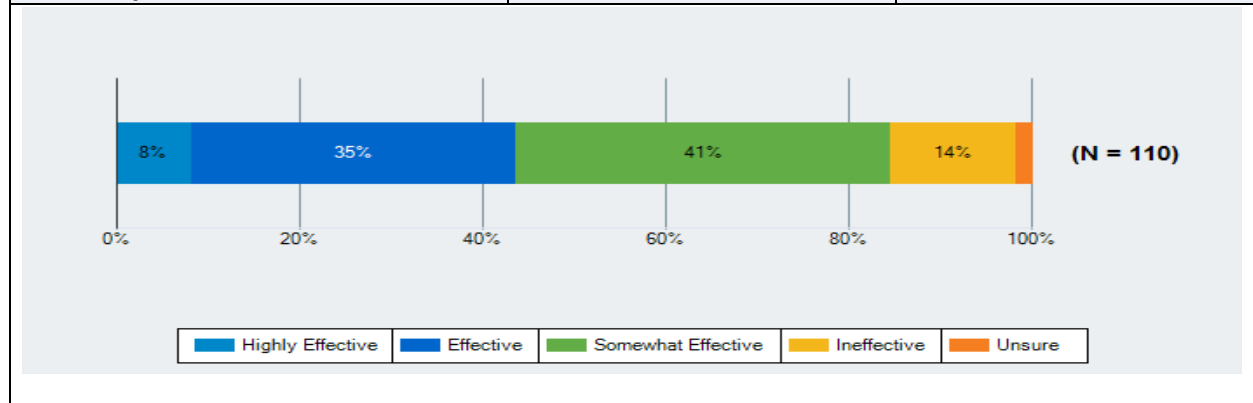
Q 5 To what extent are the policies and school rules at Samohi aligned with the school's vision, expected learning results, and academic standards?

Responses	Count	%
Highly Aligned	10	9%
Aligned	40	36%
Somewhat Aligned	40	36%
Out of Alignment	12	11%
Unsure	8	7%
Total Responses	110	



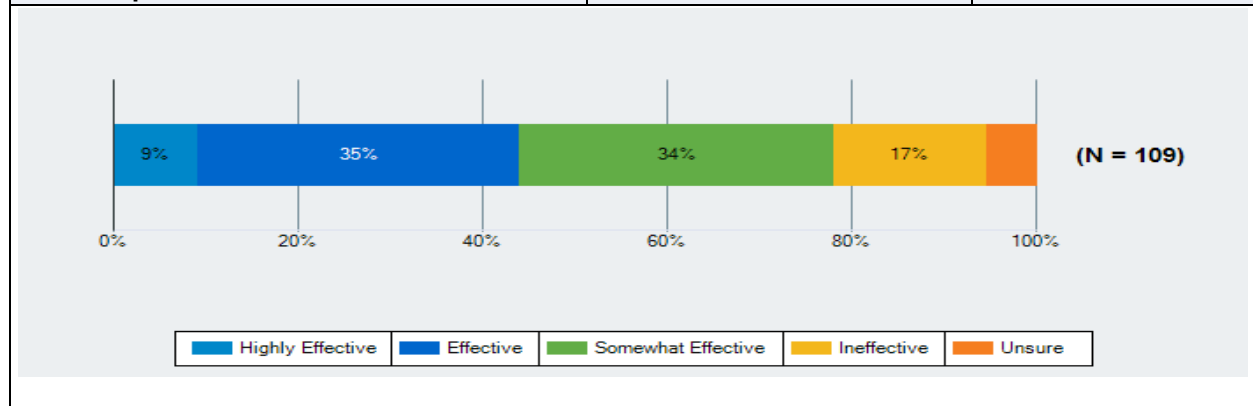
Q 6 How effective is the support provided through professional development?

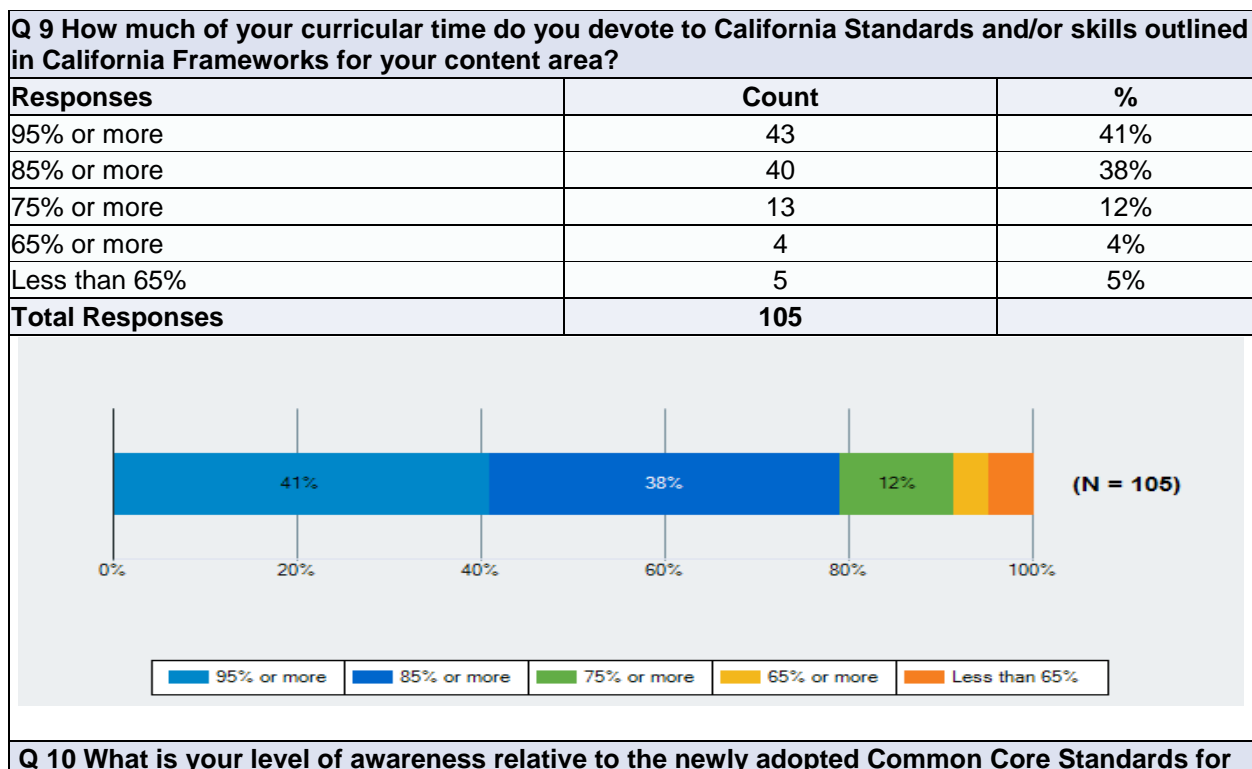
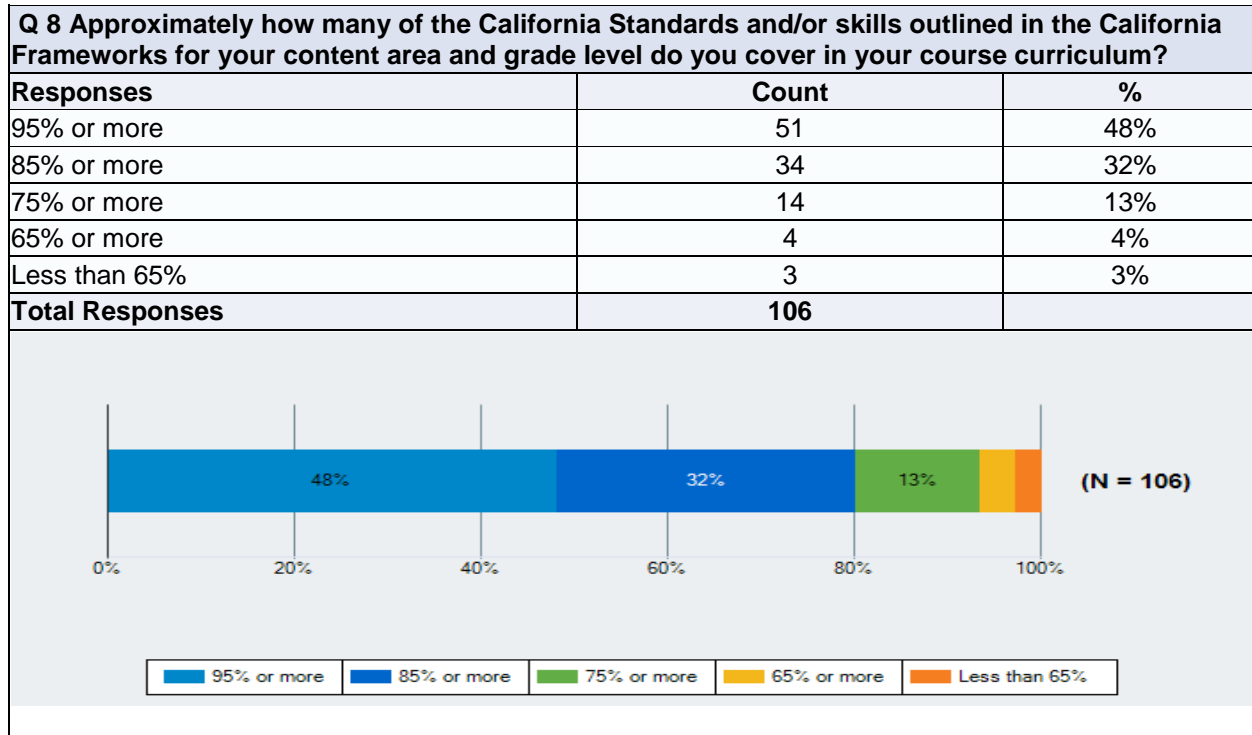
Responses	Count	%
Highly Effective	9	8%
Effective	39	35%
Somewhat Effective	45	41%
Ineffective	15	14%
Unsure	2	2%
Total Responses	110	



Q 7 How effective are the certificated staff evaluation procedures as a process designed to continuously improve teaching and learning?

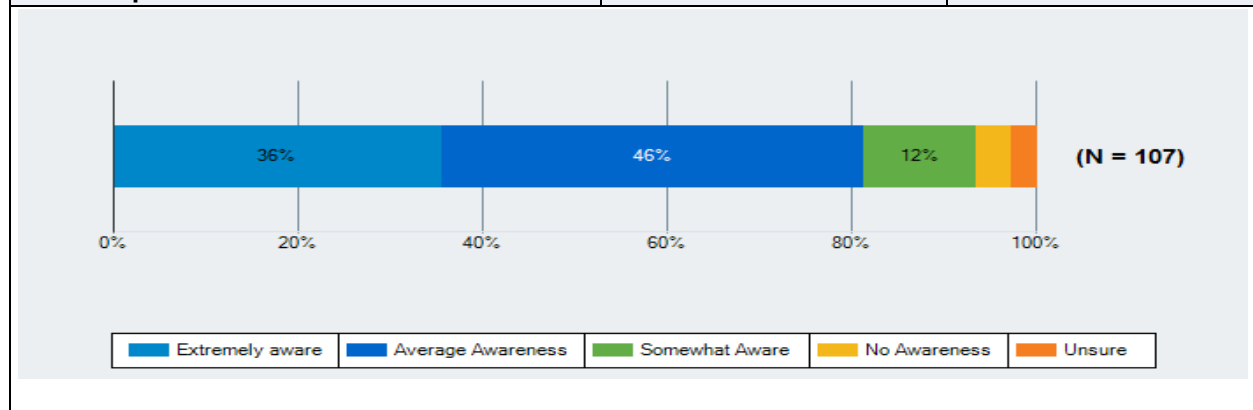
Responses	Count	%
Highly Effective	10	9%
Effective	38	35%
Somewhat Effective	37	34%
Ineffective	18	17%
Unsure	6	6%
Total Responses	109	





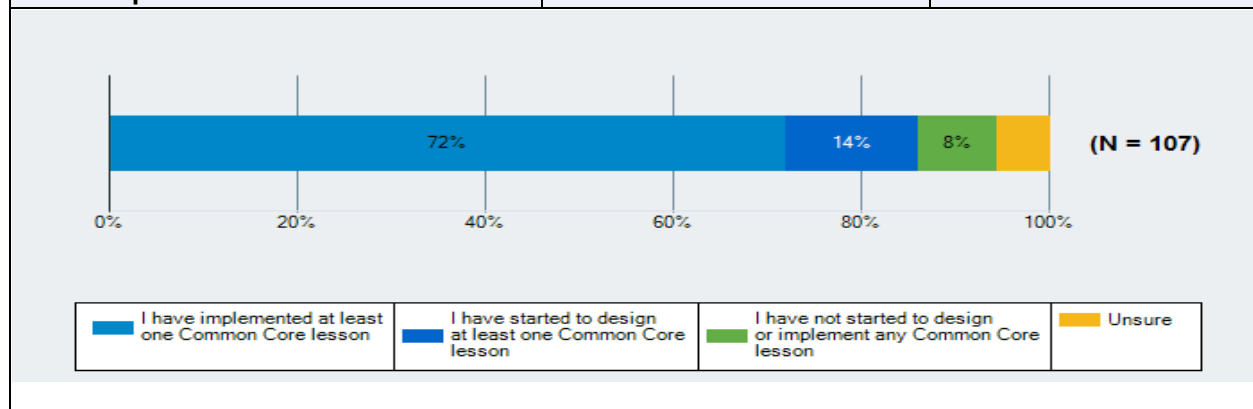
your specific content area?

Responses	Count	%
Extremely aware	38	36%
Average Awareness	49	46%
Somewhat Aware	13	12%
No Awareness	4	4%
Unsure	3	3%
Total Responses	107	



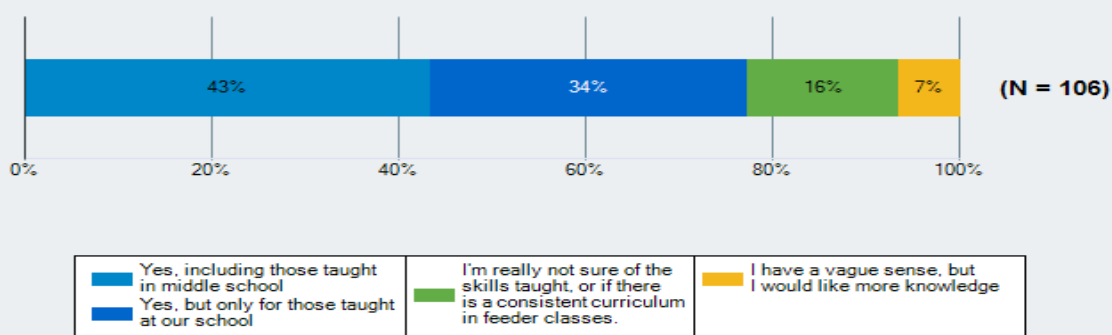
Q 11 To what degree have you begun to implement Common Core lessons in your classes?

Responses	Count	%
I have implemented at least one Common Core lesson	77	72%
I have started to design at least one Common Core lesson	15	14%
I have not started to design or implement any Common Core lesson	9	8%
Unsure	6	6%
Total Responses	107	



Q 12 Do you know what skills and knowledge students are taught in the courses that lead up to your courses?

Responses	Count	%
Yes, including those taught in middle school	46	43%
Yes, but only for those taught at our school	36	34%
I'm really not sure of the skills taught, or if there is a consistent curriculum in feeder classes.	17	16%
I have a vague sense, but I would like more knowledge	7	7%
Total Responses	106	

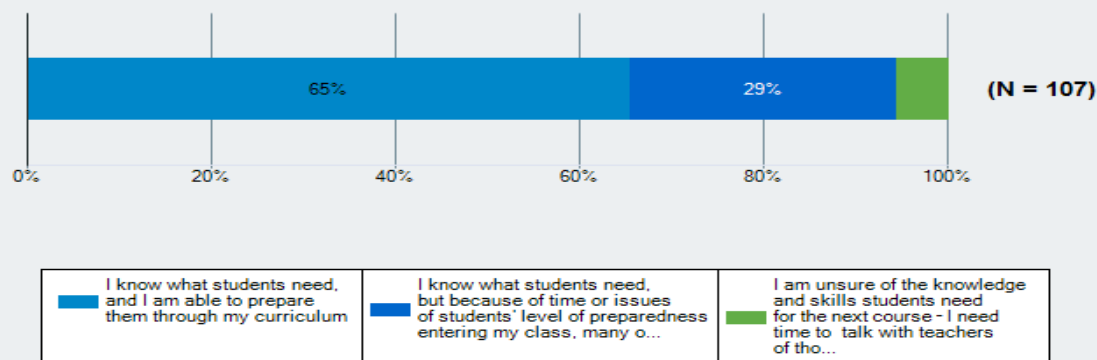


Q 14 How often do you connect concepts in your curriculum to those in other curricular areas and/or the world outside of school?

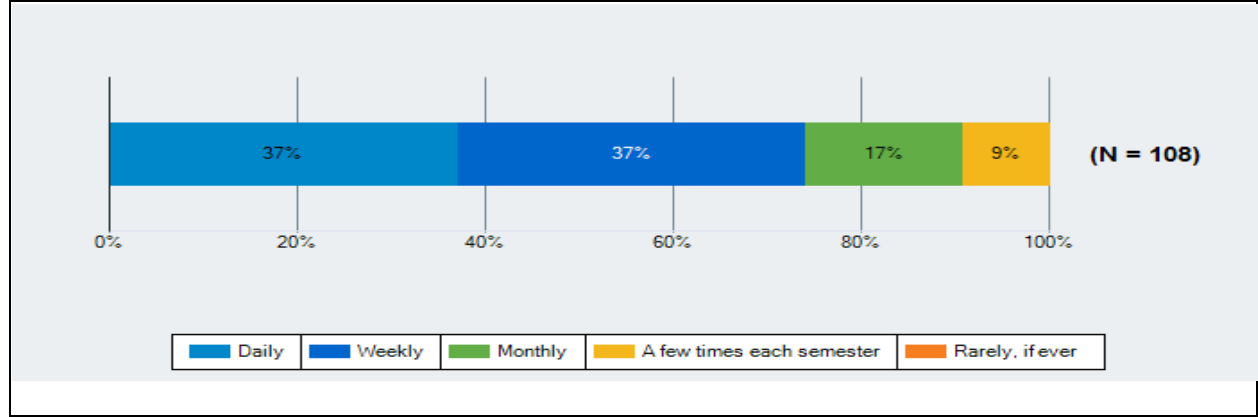
Responses	Count	%
Daily	40	37%

Q 13 What is your degree of understanding regarding the skills and knowledge students need to succeed in the courses that follow yours?

Responses	Count	%
I know what students need, and I am able to prepare them through my curriculum	70	65%
I know what students need, but because of time or issues of students' level of preparedness entering my class, many of my students do not get the skills and knowledge needed for the next course	31	29%
I am unsure of the knowledge and skills students need for the next course – I need time to talk with teachers of those courses	6	6%
Total Responses	107	

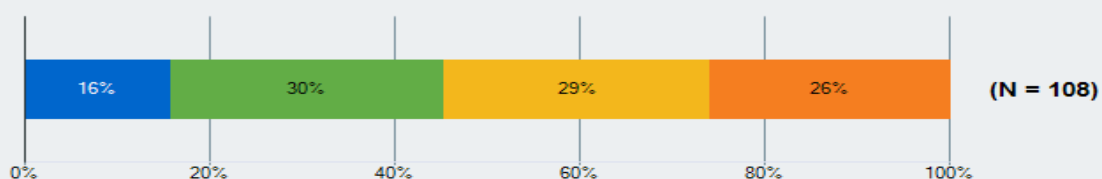


Weekly	40	37%
Monthly	18	17%
A few times each semester	10	9%
Rarely, if ever	0	0%
Total Responses	108	



Q 15 Please choose one course you are teaching to answer the following question: To what extent do you modify or differentiate your curriculum and instruction to meet the needs of English Learners, and economically disadvantaged, underachieving, gifted and talented students?

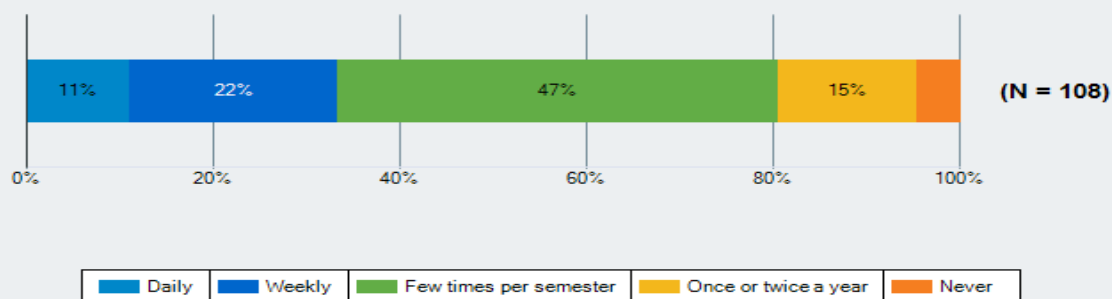
Responses	Count	%
I do not modify/differentiate – my curriculum, instruction, and outcomes are the same for all students in a particular course	0	0%
I do not modify/differentiate my curriculum and instruction for the whole class, but if I see a student struggling, I find ways to support him or her (such as giving more instruction in tutorial or giving more time on assignments)	17	16%
I sometimes differentiate my curriculum by giving students choices for assignments, creating level-appropriate assessments to test the same concept, and/or taking into account a range of learning styles when planning my lessons	32	30%
I usually differentiate my curriculum	31	29%
I always differentiate my curriculum	28	26%
Total Responses	108	



<p>I do not modify/differentiate my curriculum, instruction, and outcomes are the same for all students in a particular course...</p> <p>I do not modify/differentiate my curriculum and instruction for the whole class, but if I see a student struggling, I...</p>	<p>I sometimes differentiate my curriculum by giving students choices for assignments, creating level-appropriate assess...</p>	<p>I usually differentiate my curriculum</p> <p>I always differentiate my curriculum</p>
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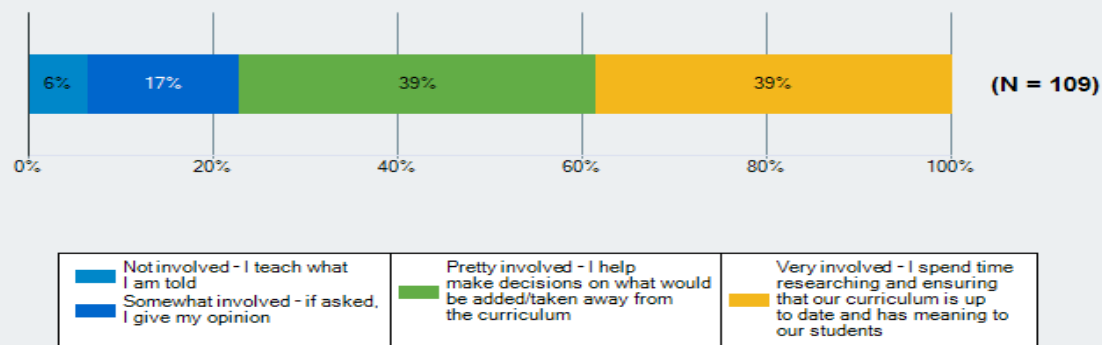
Q 16 How often do you conduct educational research in your subject area, with the sole purpose of providing a viable, meaningful, and updated instructional program for your students?

Responses	Count	%
Daily	12	11%
Weekly	24	22%
Few times per semester	51	47%
Once or twice a year	16	15%
Never	5	5%
Total Responses	108	



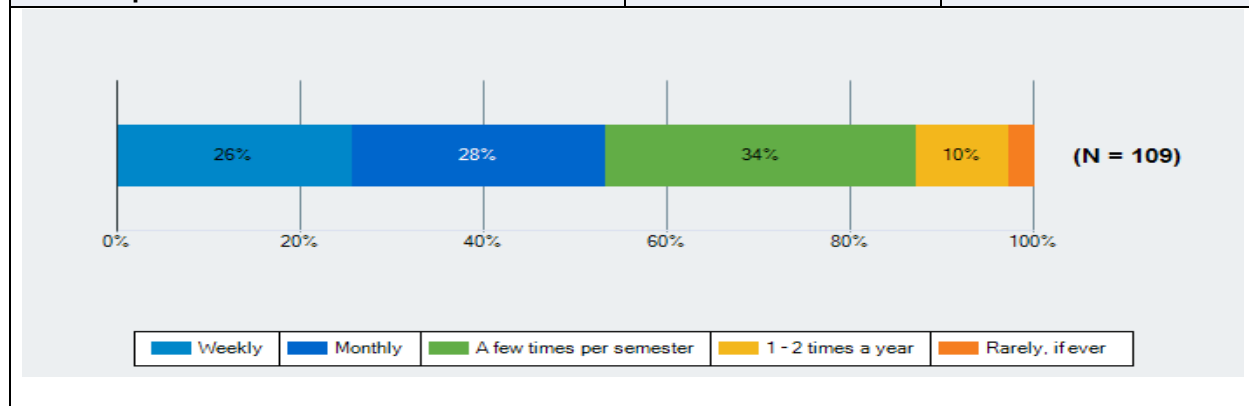
Q 17 To what degree are you involved in developing the curriculum of your subject area?

Responses	Count	%
Not involved – I teach what I am told	7	6%
Somewhat involved – if asked, I give my opinion	18	17%
Pretty involved – I help make decisions on what would be added/taken away from the curriculum	42	39%
Very involved – I spend time researching and ensuring that our curriculum is up to date and has meaning to our students	42	39%
Total Responses	109	



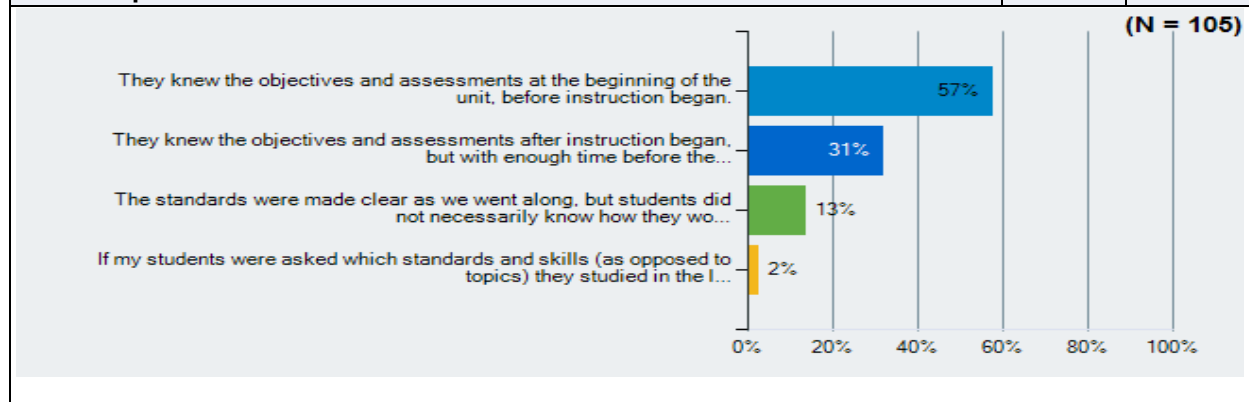
Q 18 How often do you incorporate students suggestions or feedback to improve the teaching and learning in your classroom?

Responses	Count	%
Weekly	28	26%
Monthly	30	28%
A few times per semester	37	34%
1 – 2 times a year	11	10%
Rarely, if ever	3	3%
Total Responses	109	



Q 19 During your last unit of instruction for one of your classes, when did students know what academic standards and learning results they would achieve and how they would demonstrate their learning?

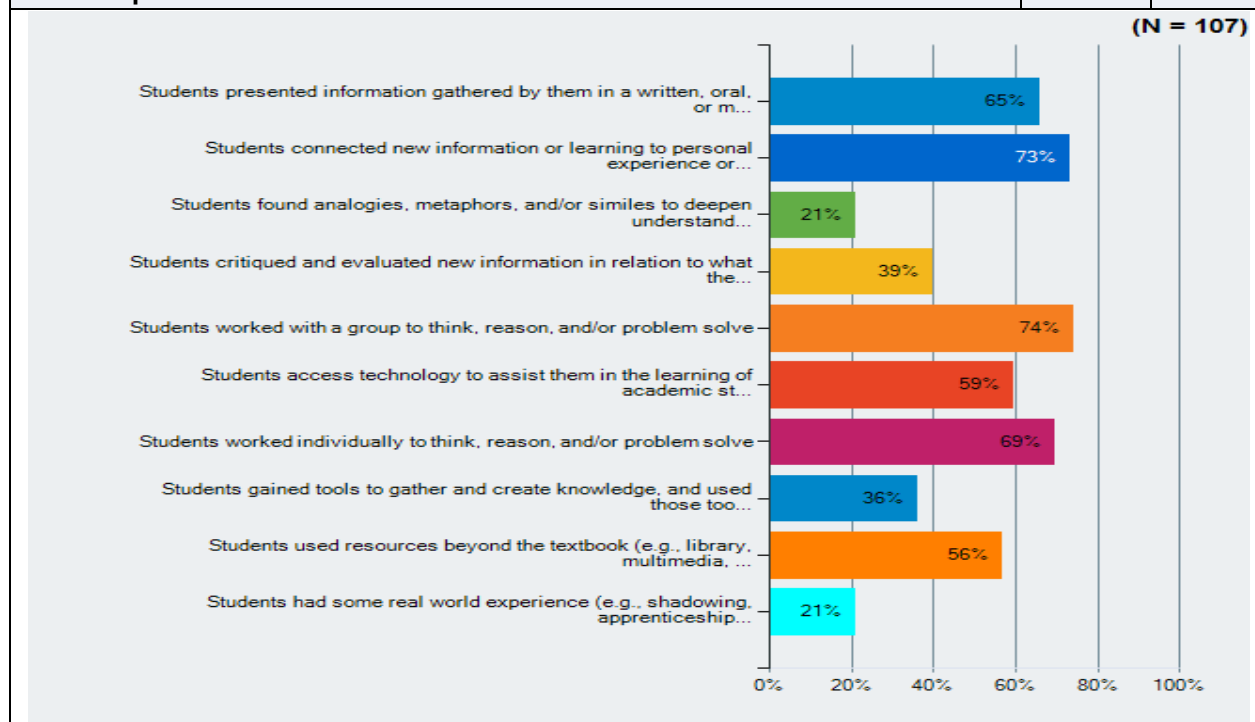
Responses	Count	%
They knew the objectives and assessments at the beginning of the unit, before instruction began.	60	57%
They knew the objectives and assessments after instruction began, but with enough time before the assessments that students could modify their studying and efforts to meet the needs of the assessments.	33	31%
The standards were made clear as we went along, but students did not necessarily know how they would be assessed until they received the assessment.	14	13%
If my students were asked which standards and skills (as opposed to topics) they studied in the last unit, they would have difficulty answering correctly.	2	2%
Total Unique Responses	105	
Total Responses	109	



Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

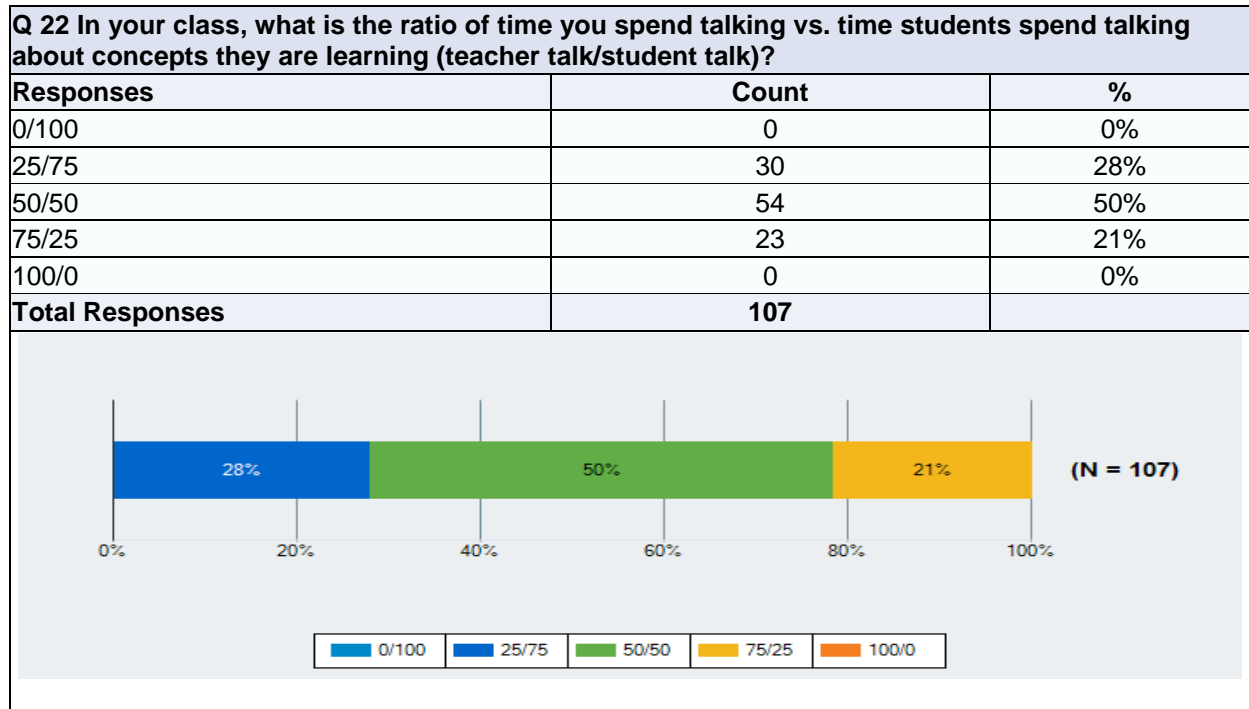
Q 20 During your last unit of instruction, which of the following learning opportunities did your students experience?

Responses	Count	%
Students presented information gathered by them in a written, oral, or multimedia format	70	65%
Students connected new information or learning to personal experience or knowledge	78	73%
Students found analogies, metaphors, and/or similes to deepen understanding of their learning	22	21%
Students critiqued and evaluated new information in relation to what they know	42	39%
Students worked with a group to think, reason, and/or problem solve	79	74%
Students access technology to assist them in the learning of academic standards and schoolwide learning results	63	59%
Students worked individually to think, reason, and/or problem solve	74	69%
Students gained tools to gather and create knowledge, and used those tools to research, inquire, gather, discover, and invent knowledge on their own	38	36%
Students used resources beyond the textbook (e.g., library, multimedia, databases, original source documents, computer information networks, real world experiences)	60	56%
Students had some real world experience (e.g., shadowing, apprenticeship, or community projects)	22	21%
Total Unique Responses	107	
Total Responses	548	



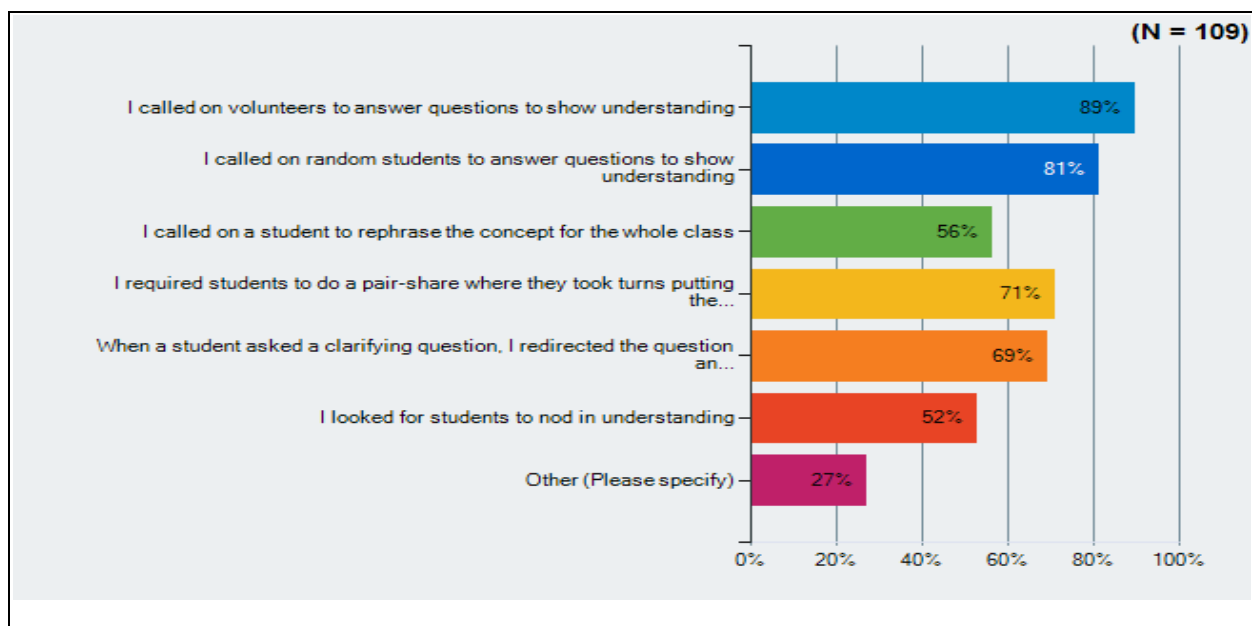
Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

Q21. What contributes to your collaborating with department members to directly improve the teaching and learning in your classroom? Please rank 1-6 with 1 being the most important.									
Responses	Rank						Weighted Score	Relative Weighted Score	Overall Rank
	Rank 1	Rank 2	Rank 3	Rank 4	Rank 5	Rank 6			
If they teach the same course	41	16	13	14	12	12	456	100	1
If they are open-minded and willing to exchange ideas	21	28	24	14	10	11	435	95	2
If you respect them as a colleague	19	22	23	25	14	5	424	93	3
If you share a similar philosophy	12	22	30	19	18	7	402	88	4
If they are close to you in proximity	9	11	12	20	17	39	290	64	5
If they are a friend	6	9	6	16	37	34	261	57	6
Total Responses									108



Q 23 Within the last year of instruction, how did you check for understanding? Choose all that apply.

Responses	Count	%
I called on volunteers to answer questions to show understanding	97	89%
I called on random students to answer questions to show understanding	88	81%
I called on a student to rephrase the concept for the whole class	61	56%
I required students to do a pair-share where they took turns putting the concept into their own words or talked through the solution of a problem	77	71%
When a student asked a clarifying question, I redirected the question and asked a second student to answer the first student's question	75	69%
I looked for students to nod in understanding	57	52%
Other (Please specify)	29	27%
Total Unique Responses	109	
Total Responses	484	

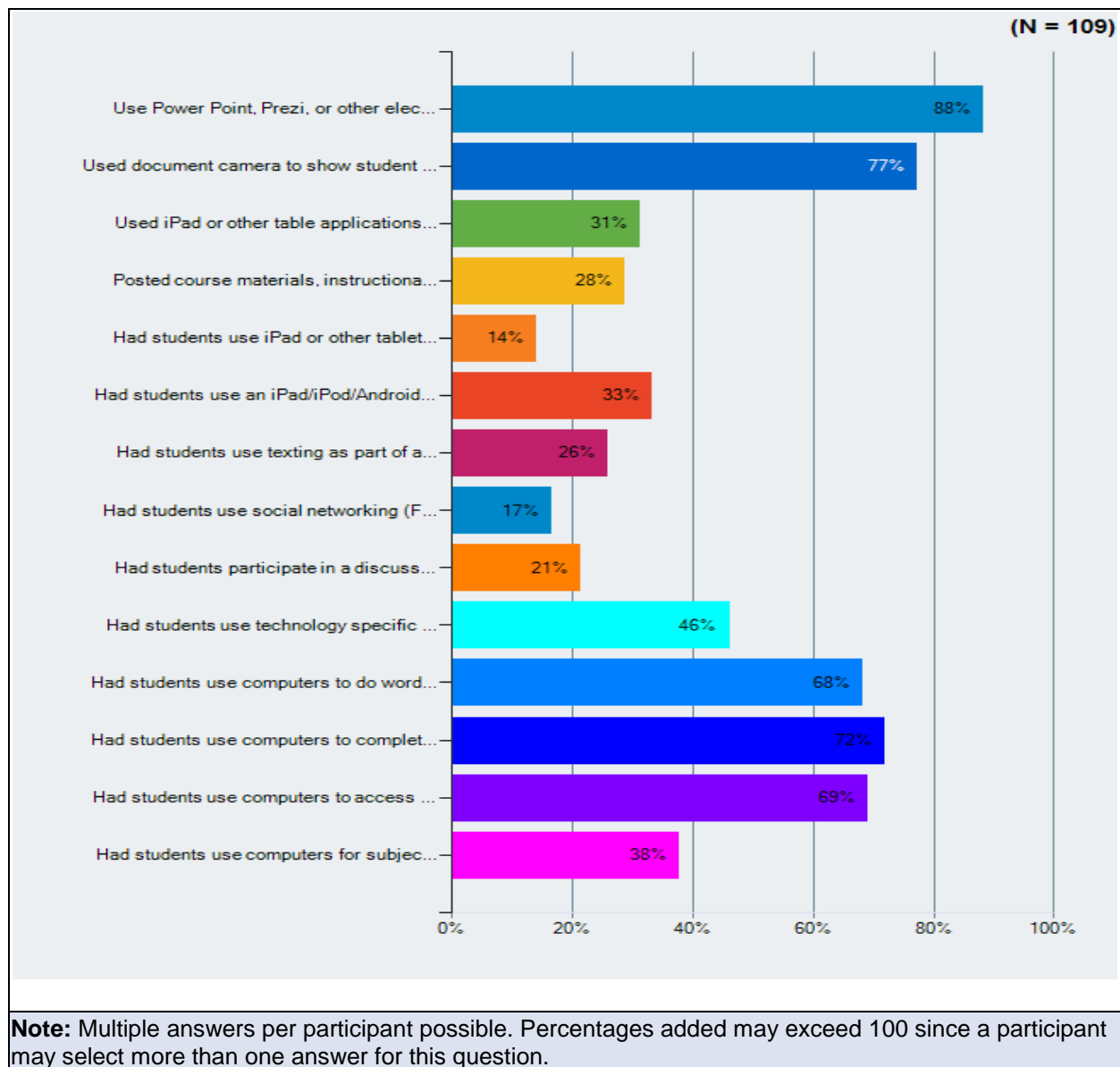


Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

Q 24 Last semester, how have you used multimedia/technology to differentiate instruction?

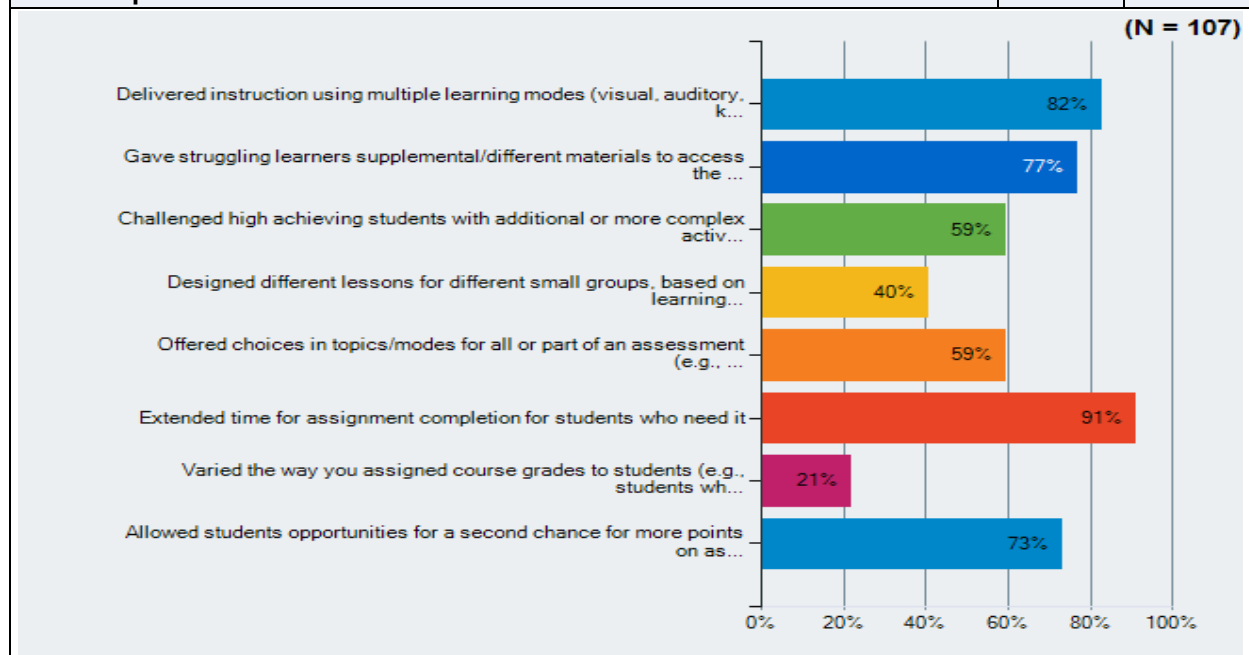
Please choose all that apply.

Responses	Count	%
Use Power Point, Prezi, or other electronic presentation as a visual aid	96	88%
Used document camera to show student work or your work	84	77%
Used iPad or other table applications through your projector	34	31%
Posted course materials, instructional presentations, and/or supplementary instructional aides on Learning Point	31	28%
Had students use iPad or other tablet applications through your projector	15	14%
Had students use an iPad/iPod/Android application as part of a lesson	36	33%
Had students use texting as part of a lesson	28	26%
Had students use social networking (FB, Twitter, Goodreads) as part of a lesson	18	17%
Had students participate in a discussion board or blog as part of a lesson	23	21%
Had students use technology specific to your subject (e.g., graphing calculator, scientific widgets, etc.)	50	46%
Had students use computers to do word processing in class	74	68%
Had students use computers to complete research in class	78	72%
Had students use computers to access an online teaching tool	75	69%
Had students use computers for subject-specific software (e.g., language lab, Photoshop, etc.)	41	38%
Total Unique Responses	109	
Total Responses	683	



Q 25 What are other ways that you have differentiated instruction this semester? Please choose all that apply.

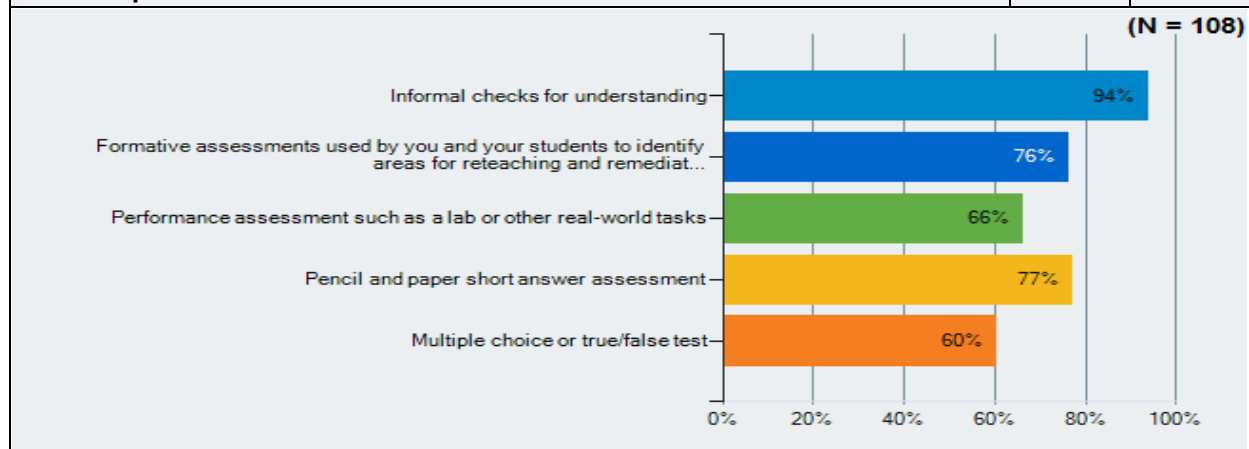
Responses	Count	%
Delivered instruction using multiple learning modes (visual, auditory, kinesthetic, artistic, etc.)	88	82%
Gave struggling learners supplemental/different materials to access the concept	82	77%
Challenged high achieving students with additional or more complex activities of text	63	59%
Designed different lessons for different small groups, based on learning needs	43	40%
Offered choices in topics/modes for all or part of an assessment (e.g., students get to pick from a list of prompts)	63	59%
Extended time for assignment completion for students who need it	97	91%
Varied the way you assigned course grades to students (e.g., students who get As on the tests do not have to do the homework)	23	21%
Allowed students opportunities for a second chance for more points on assessments	78	73%
Total Unique Responses	107	
Total Responses	537	



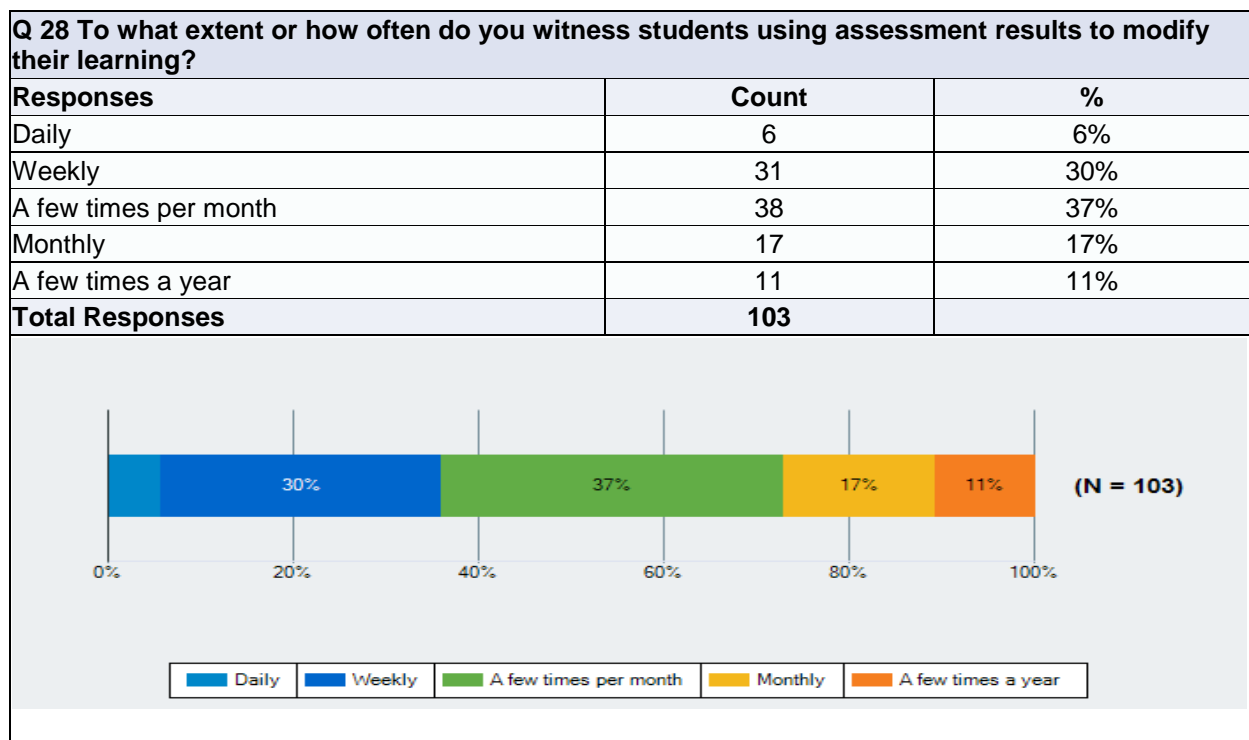
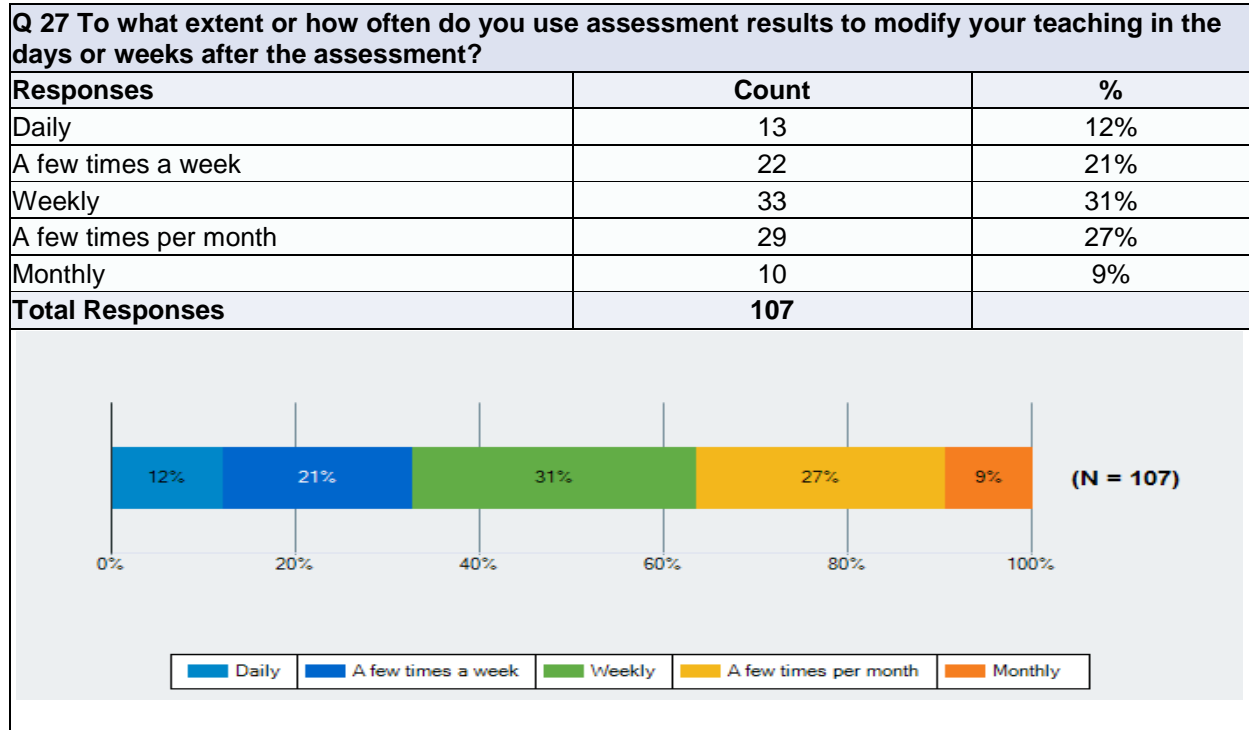
Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

Q 26 In your last unit of study, which of the following assessments did you use? Choose all that apply.

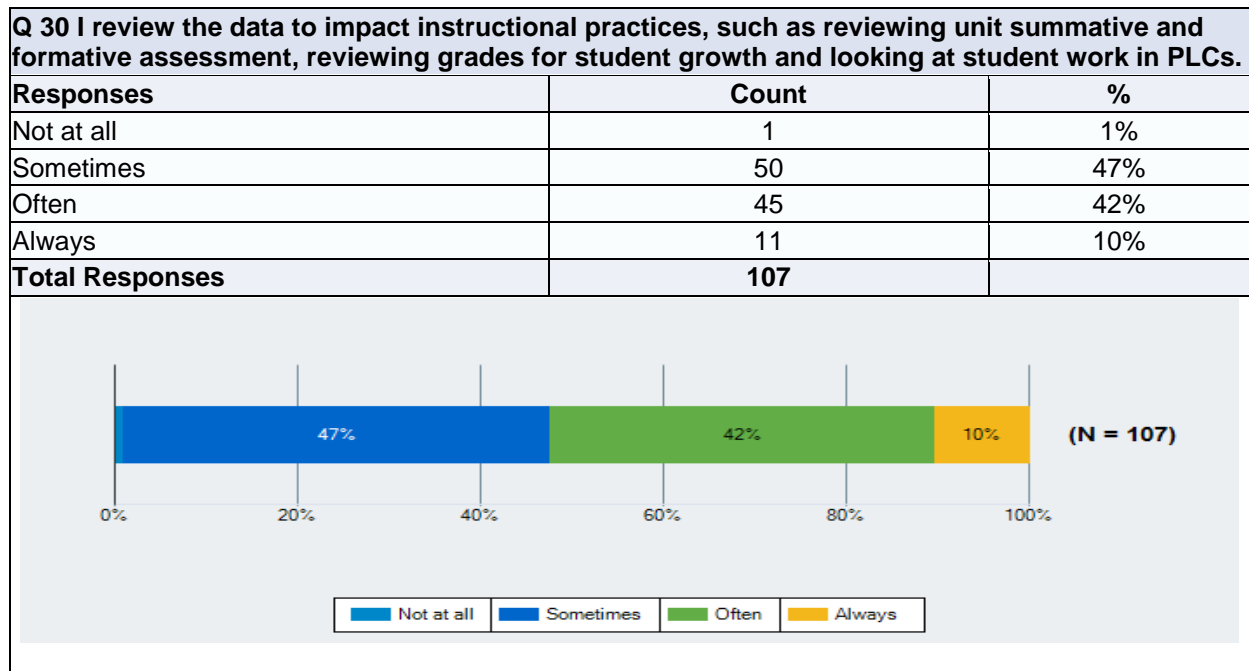
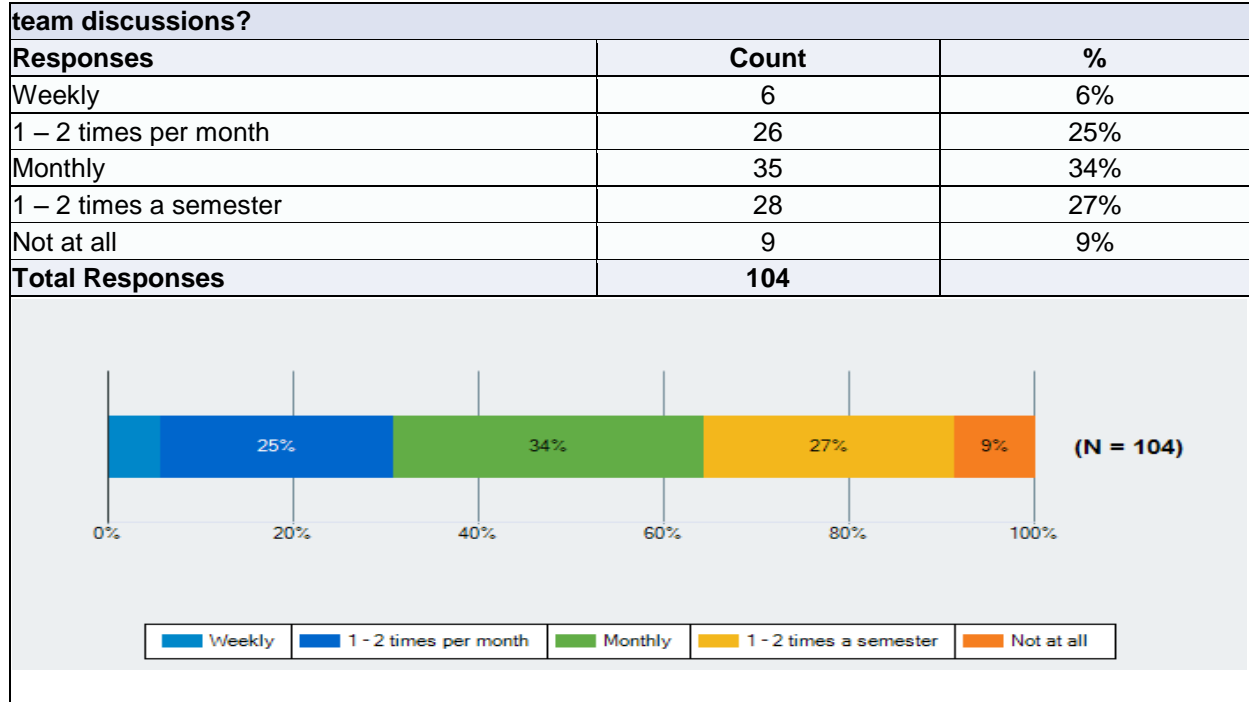
Responses	Count	%
Informal checks for understanding	101	94%
Formative assessments used by you and your students to identify areas for reteaching and remediation before summative assessment on the same content	82	76%
Performance assessment such as a lab or other real-world tasks	71	66%
Pencil and paper short answer assessment	83	77%
Multiple choice or true/false test	65	60%
Total Unique Responses	108	
Total Responses	402	



Note: Multiple answers per participant possible. Percentages added may exceed 100 since a participant may select more than one answer for this question.

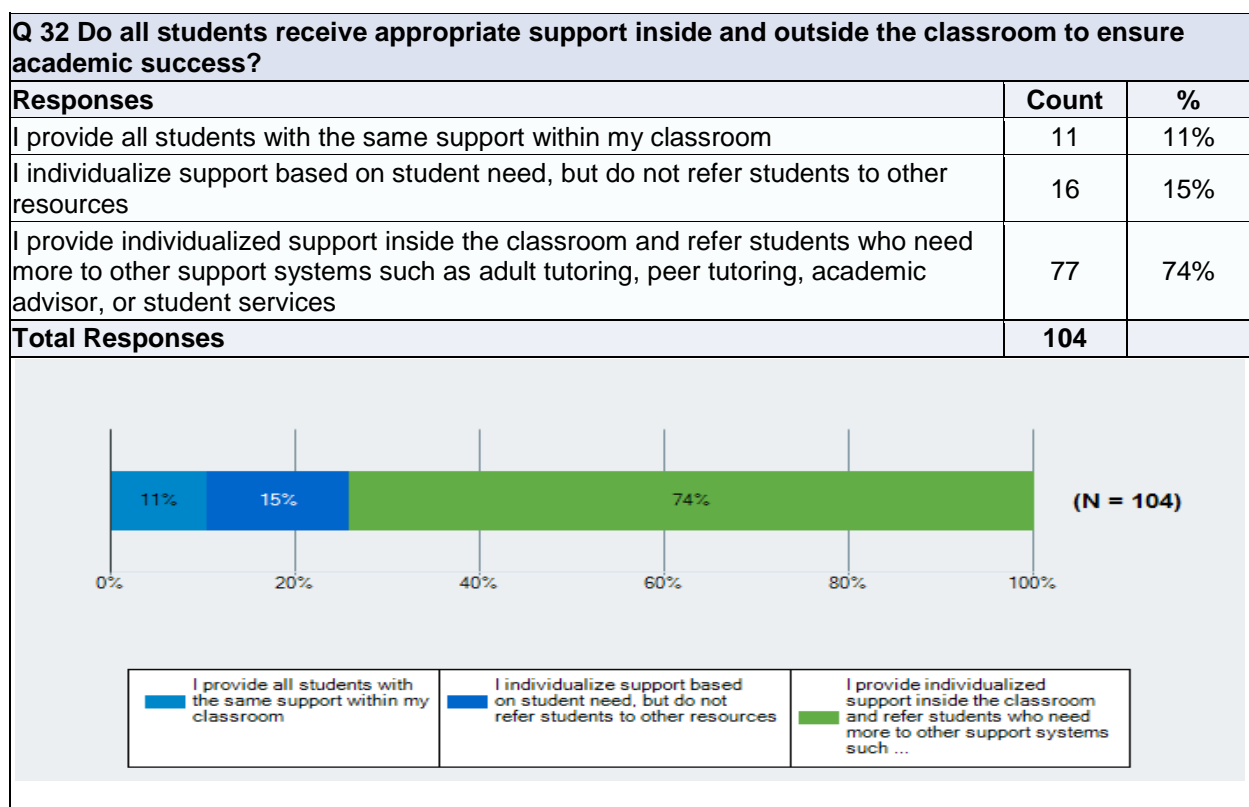
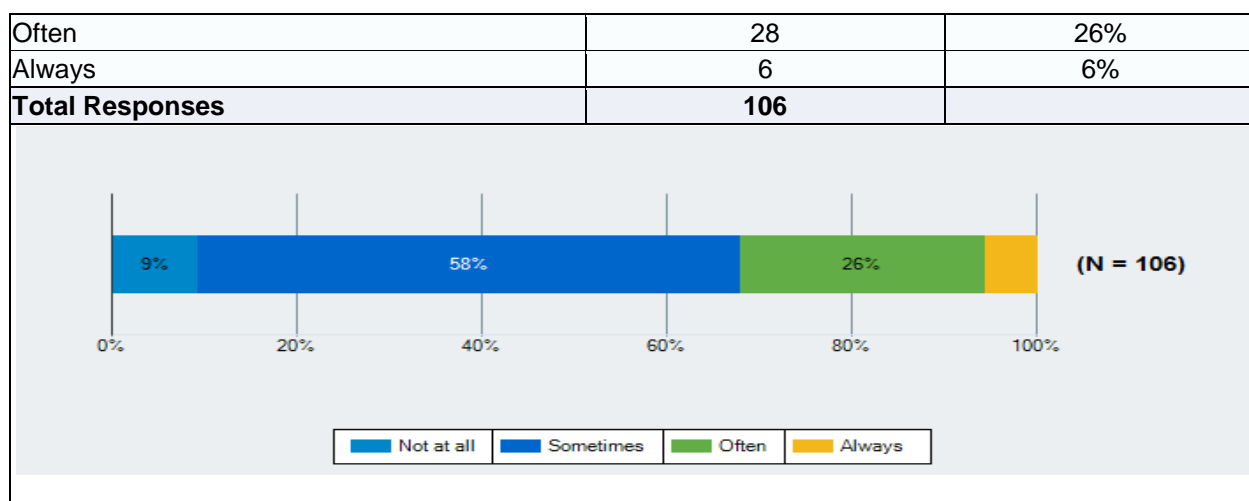


Q 29 How often does data and evidence of student achievement impact department or curricular



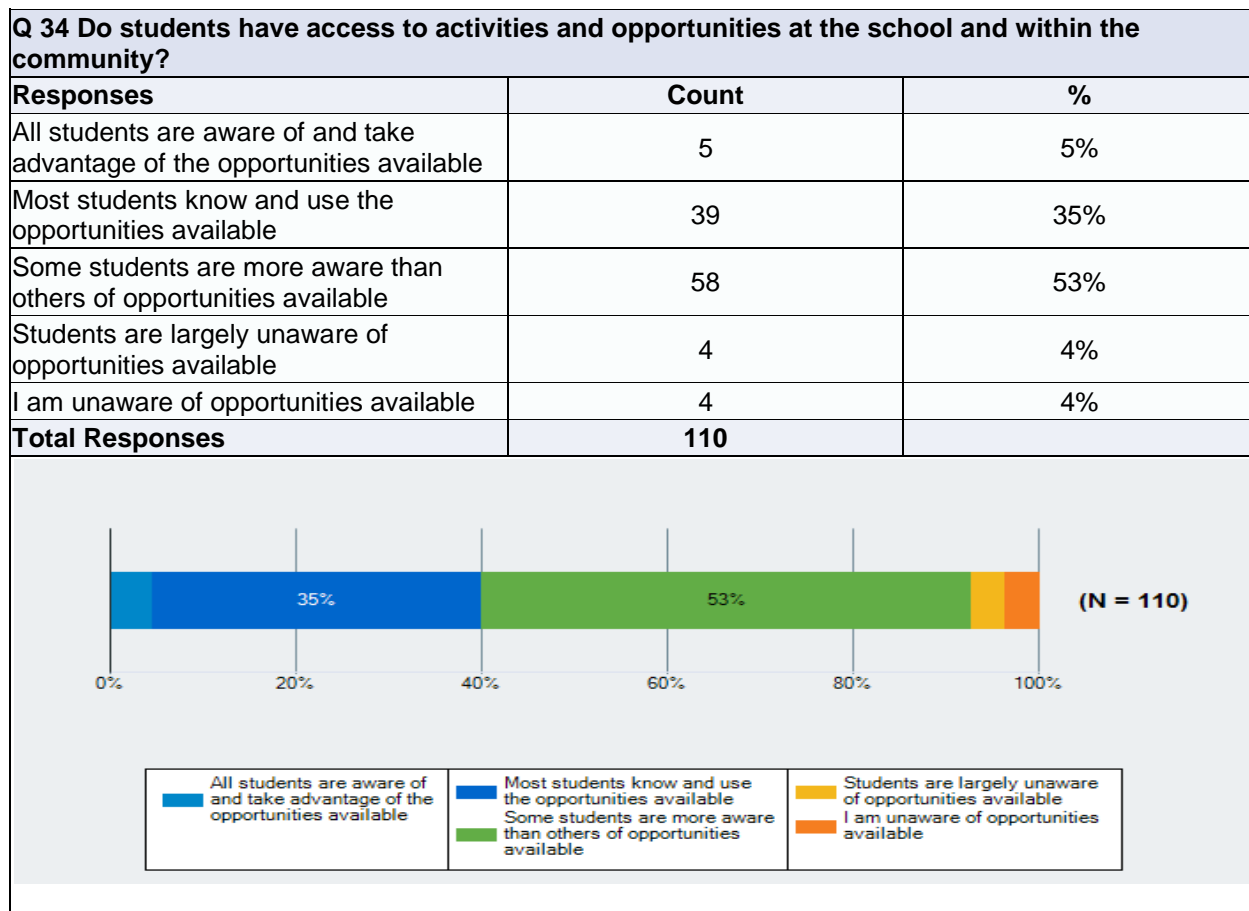
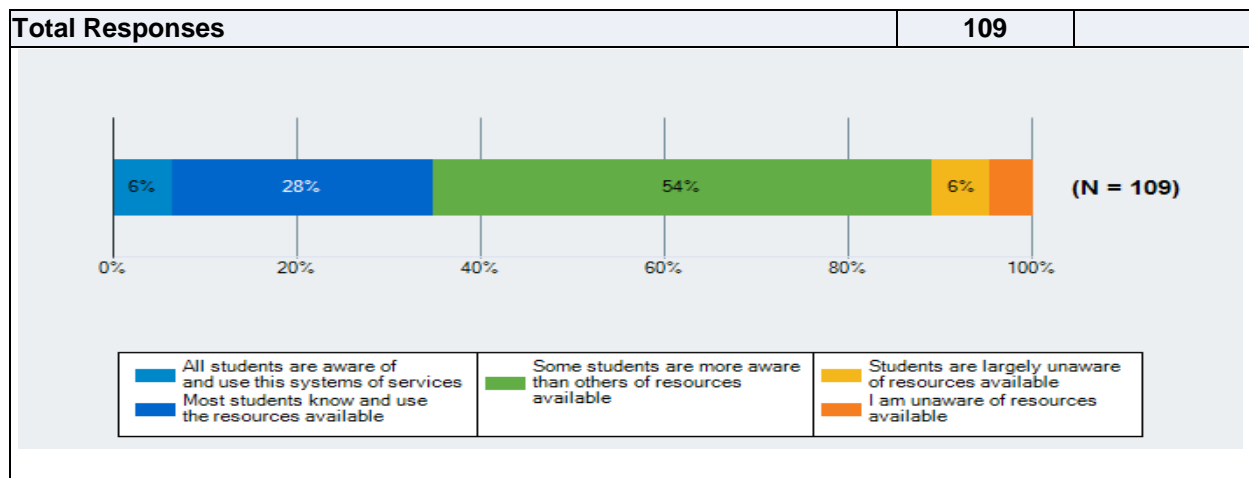
Q 31 My department collaboratively analyzes department data to determine student achievements and deficits that exists.

Responses	Count	%
Not at all	10	9%
Sometimes	62	58%



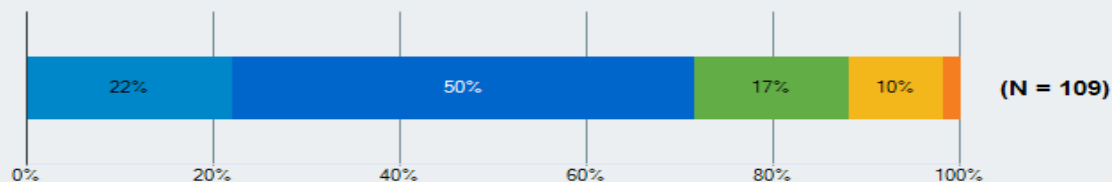
Q 33 Do students have access to a system of personal support services, at the school, and within the community?

Responses	Count	%
All students are aware of and use this systems of services	7	6%
Most students know and use the resources available	31	28%
Some students are more aware than others of resources available	59	54%
Students are largely unaware of resources available	7	6%
I am unaware of resources available	5	5%



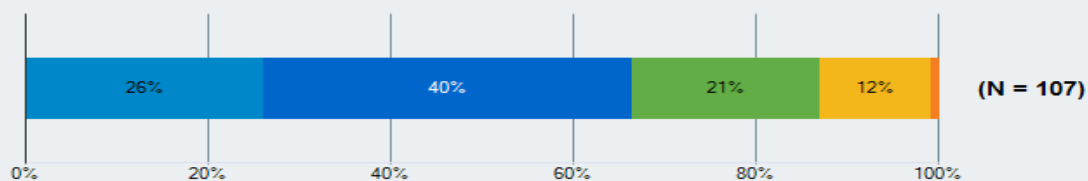
Q 35 Our school has made progress in the recruitment and enrollment of under represented groups in advanced classes.		
Responses	Count	%
Above average progress	24	22%
Some progress	54	50%

Average progress	18	17%
Minimal progress	11	10%
No progress	2	2%
Total Responses	109	



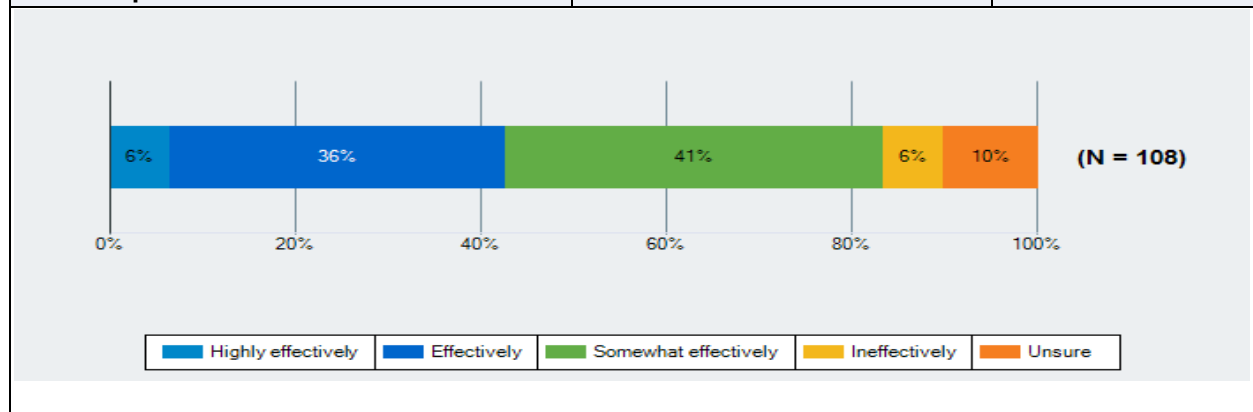
Q 36 Samohi has made attempts to impact the significant achievement gap that exists for diverse student subgroups (i.e. African Americans , Latinos, English Learners, special education, and socioeconomically disadvantaged) by using Equal Opportunities School (EOS), supporting teachers in EL classroom, expanding the collab program, and hiring a collab coach to support teachers with co-teaching.

Responses	Count	%
Above average progress	28	26%
Some progress	43	40%
Average progress	22	21%
Minimal progress	13	12%
No progress	1	1%
Total Responses	107	



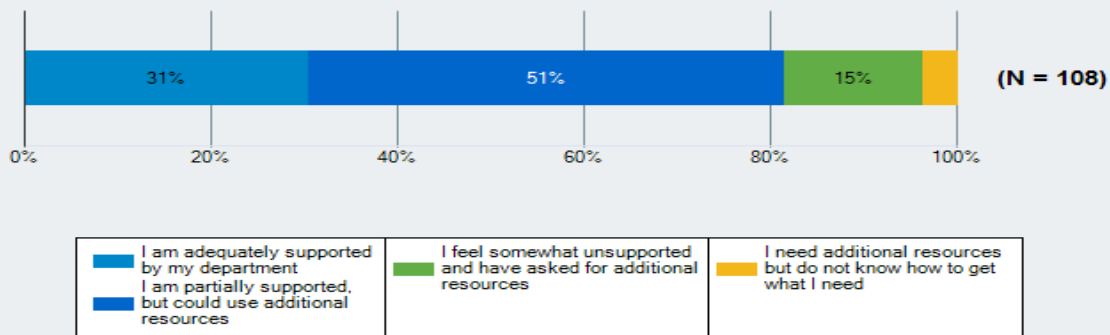
Q 37 Does the school leadership employ a wide range of strategies to encourage parental and community involvement from all sectors of the community?

Responses	Count	%
Highly effectively	7	6%
Effectively	39	36%
Somewhat effectively	44	41%
Ineffectively	7	6%
Unsure	11	10%
Total Responses	108	



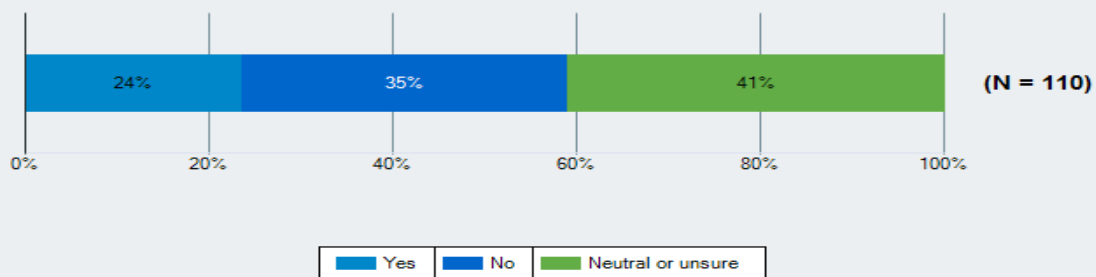
Q 38 Are adequate facilities, materials, and financial resources provided to help all students meet academic standards?

Responses	Count	%
I am adequately supported by my department	33	31%
I am partially supported, but could use additional resources	55	51%
I feel somewhat unsupported and have asked for additional resources	16	15%
I need additional resources but do not know how to get what I need	4	4%
Total Responses	108	



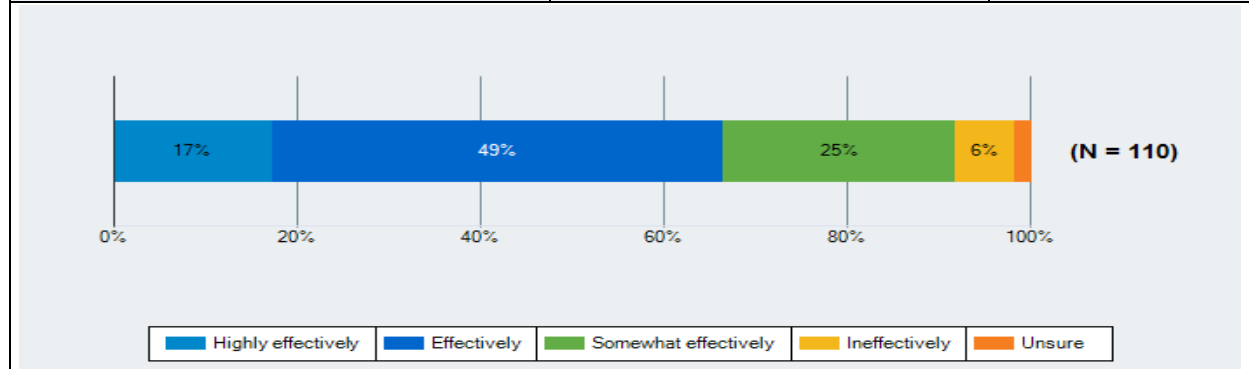
Q 39 Does the student population in honors, advanced placement, and remediation classes reflect the diversity of our student population; i.e., are members of our subgroups getting the same access as our general population?

Responses	Count	%
Yes	26	24%
No	39	35%
Neutral or unsure	45	41%
Total Responses	110	



Q 40 To what extent does our school ensure an atmosphere of caring, concern, and high expectations for students in an environment that honors individual differences and is conducive to learning?

Responses	Count	%
Highly effectively	19	17%
Effectively	54	49%
Somewhat effectively	28	25%
Ineffectively	7	6%
Unsure	2	2%
Total Responses	110	





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www.samohi.smmusd.org
CEEB Code 053320

Administration

Antonio Shelton, Lead Principal
Hector Medrano, S House Principal
Lisette Bravo, M House Principal
Isaac Burgess, O House Principal
Tristan Komlos, H House Principal
Julie Markussen, I House Principal
Catherine Baxter, Dean of Students

Advisor/Counselor

Lisa DeMirjian, S House Advisor
Amy Golden, S House Advisor
Judith Hinojosa-Riusech, M House Advisor
Maribel Pulido, M House Advisor
Maricela Gonzalez, O House Advisor
Laura Simone, O House Advisor
Negar Asiaban, H House Advisor
Al Trundle, H House Advisor
Jessica Garrido, I House Advisor
Yunuen Valencia, I House Advisor
Ernesto Flores, College Counselor
Julie Honda, College Counselor
Rosa Mejia, College Counselor

GRADUATION REQUIREMENTS

Total Required Credits (9-12): 220
English: 40 credits (9-12)
Social Studies: 30 credits (9-12)
Mathematics: 30 credits (9-12)
Science: 20 credits (9-12)
Fine Arts/Language: 10 credits
Health: 5 credits
Physical Education: 20 credits
Class Size: 700

School Profile 2017-18

School Community and Description

Santa Monica High School (Samohi), founded in 1891, is located on a twenty-six acre campus in the city of Santa Monica. The school enjoys the strong support of a 7,000 member Alumni Association as well as the citizens of Santa Monica and Malibu. Samohi is divided into five Small Learning Communities, called Houses. Each House is comprised of approximately 600 students, one administrator, and two advisors. The student body of 3,000+ reflects a diverse cultural and socio-economic community consisting of the following ethnic backgrounds: 8% Asian (from various Asian countries), 11% African American, 34% Latino (from various regions of the Americas), 45% Caucasian (of European and Middle Eastern ethnicity), and 1% Other. Some students are of multi-generational American descent; others are first-generation Americans. The families of students at Samohi all levels of socioeconomic status. Thirty-two percent of the student body participate in the federal National School Lunch Program (receive free/reduced meals).

Faculty

Samohi employs 161 certificated staff members, including 10 student support advisors, 3 college counselors, 7 administrators, and 3 school psychologists. The teacher to student ratio is 35 to 1. We are accredited by the Western Association of Schools and Colleges (WASC). Our spirited faculty is comprised of teachers both newer to the profession and those more experienced. We have a number of faculty members who are Samohi alumni.

Special Programs

The Immersion program allows students to continue their educational experience in a dual-language environment. AVID provides assistance to students who will be the first in their families to attend a college/university. Beginning with the Class of 2018, Samohi will be graduating it's first **Project Lead the Way Engineering Pathway** co-hort. Students may enroll in Career Technology Education (CTE) courses, including Marketing and Retail, Virtual Business and Entrepreneurship. We offer an extensive Advanced Placement curriculum with 18 courses available. We also offer dual and con-current enrollment courses for high school and college credit through a partnership with nearby Santa Monica College. These courses are taken on the Samohi campus or the college campus. Other students take classes at UCLA or summer programs like those offered by various colleges. Many Samohi graduates enter college with several college credits. Lastly, we are in the initial stages of establishing a Peer College Counseling program aimed at increasing college awareness schoolwide.

Highlights

- Students earn recognition for outstanding achievement in national testing programs such as National Merit Scholarship Corporation and Advanced Placement exams.
- Local, state, and national recognitions have been awarded to our students, teachers, and groups in the visual/performing arts, including the band, orchestra, and choir.
- All Samohi athletics have been recognized for outstanding achievement, including regional, CIF Division, State Championships, and National Championships.
- ROP/CTE classes have won regional and national competitions over the past 5 years.

Transcript Legend

P = College Preparatory CC = College Class IM = Immersion Program
HP = Honors Placement AP = Advanced Placement SE = Shelter English

Advanced Placement Courses*

ENGLISH	MATH**	SCIENCE	SOCIAL SCIENCE	FOREIGN LANG.	ART/MUSIC
English 11	Calculus AB	Biology	Economics (Macro)	Japanese	Studio Art: 2-D
English 12	Calculus BC	Chemistry	Government & Politics	Spanish Language	
	Statistics	Environmental Science	Human Geography	Spanish Literature	
		Physics C	Psychology		
			U.S. History		
			World History		

*An academically challenging/rigorous curriculum consists of completing 3 or more APs in the 11th and 12th grades. **Multivariable Calculus is our highest level math course

Honors Courses

ENGLISH	MATH	SCIENCE	FOREIGN LANG.
English 9	Algebra II	Biology	French Genre
English 10	Geometry	Chemistry	French Ideas
	Pre Calc/Cal		Japanese 4
			Latin 5

ACT & SAT Test Results

ACT	English	Math	Reading	Science	Composite
Samohi	23.4	23.5	24.3	23.2	23.7
State	22.1	22.7	22.9	22.1	22.6

SAT	Reading	Math	Writing
Samohi	531	541	524
State	495	511	491

GRADING SYSTEM & CLASS RANK

Samohi reports an unweighted, cumulative GPA determined by all courses and grades except physical education (PE) and teacher assistant (TA). The GPA is computed using a 4-point scale (A=4, B=3, C=2, D=1, F=0; plus and minus grades are neutral). If a course is repeated, the grades are averaged. In compliance with district policy, class rank is not computed; but, upon request, a GPA percentile range can be provided for colleges/universities to determine approximate ranking.

College Acceptances

Over 91% of graduates enter higher education institutions. Below is a partial list of four-year institutions attended by 2013-16 graduates.

Academy of Art University	Colorado College	Indiana University, Bloomington	Pennsylvania State University	Temple University	University of Redlands
Alabama State University	Colorado Mesa University	Ithaca College	Pitzer College	Texas A&M International University	University of Richmond
AMDA - College and Conservatory of the Performing Arts	Colorado State University	Johns Hopkins University	Point Loma Nazarene University	Texas A&M University	University of San Diego
American Jewish University	Columbia University	Juniata College	Pomona College	The Juilliard School	University of San Francisco
American University	Concordia University	Kalamazoo College	Portland State University	The New School - Eugene Lang College	University of Southern California
Amherst College	Coppin State University	Keio University	Pratt Institute	Towson University	University of St. Andrews
Arizona State University	Corban University	Kenyon College	Princeton University	Tulane University	University of Texas, Austin
Art Center College of Design	Cornell University	Lewis & Clark College	Purdue University	University at Buffalo The State	University of the Pacific
Art Institute of CA Los Angeles	Cornish College of the Arts	Linfield College	Queen's University	University of New York	University of Utah
Anshum University	Dartmouth College	London College of Fashion	Reed College	University of Alabama	University of Virginia
Azusa Pacific University	Davidson College	Loyola Marymount University	Rensselaer Polytech Institute	University of Arizona	University of Washington
Babson College	DePaul University	Loyola University New Orleans	Rhode Island School of Design	University of British Columbia	University of Wisconsin Madison
Bard College	Dickinson College	Macalester College	Rice University	University of Chicago	University of Wyoming
Barnard College	Duke University	Marist College	Roosevelt University	University of Colorado at Colorado	Utah Valley University
Barnard College	Embry-Riddle A&W University	Maryland Institute College of Art	Rutgers University-New Brunswick	University of Colorado Boulder	Vanderbilt University
Barry University	Emerson College	Marymount California University	Saint Mary's College of California	University of Delaware	Vanguard University of Southern CA
Bates College	Emory University	Massachusetts Institute of Technology	San Francisco Art Institute	University of Denver	Vassar College
Baylor University	Eugene Lang College	McGill University	Santa Clara University	University of Finland	Walsh University
Bennington College	Fashion Institute of Technology	Michigan State University	Sarah Lawrence College	University of Florida	Washington State University
Berklee College of Music	Fashion Institute of Design & Merchandising	Miles College	Savannah College of Art & Design	University of Hawaii at Manoa	Waynesburg University
Biola University	Florida A&M University	Mississippi State University	School of the Art Institute of Chicago	University of Houston	Wellesley College
Boise State University	Florida State University	Montana State University	School of the Museum of Fine Arts	University of Illinois, Chicago	Wesleyan University
Boston University	Fordham University	Morehouse College	School of Visual Arts	University of Illinois, Urbana-Champaign	Western New Mexico University
Bowdoin College	Fu Jen Catholic University	Mount Saint Mary's University	Scripps College	University of Iowa	Western State Colorado University
Brooks Institute of Photography	George Wash University	New Mexico State University	Seattle University	University of Kansas	Western Washington University
Brown University	Georgetown University	New York University	Seton Hall University	University of Kentucky	Westmont College
Bryn Mawr College	Georgia Institute of Technology	Northeastern University	Skidmore College	University of La Verne	Whitman College
Canisius College	Grambling State University	Northern Arizona University	Smith College	University of Massachusetts, Amherst	Willamette University
Cardiff University	Grinnell College	Northwestern University	Soka University of America	University of Miami	Williams College
Carleton College	Hampshire College	Notre Dame de Namur	Southern Methodist University	University of Michigan	Xavier University of Louisiana
Carnegie Mellon University	Hampton University	University Oberlin College	Southern Oregon University	University of Minnesota, Twin Cities	Yale University
Case Western Reserve University	Harvard University	Occidental College	St. John's University	University of Nevada Las Vegas	Yale-NUS College
Chapman University	Harvey Mudd College	Oklahoma State University	Stanford University	University of Nevada Reno	
Claremont McKenna College	Hawaii Pacific University	Oregon State University	Stonehill College	University of North Carolina Chapel Hill	
Clark Atlanta University	Howard University	Otis College of Art & Design	SUNY Binghamton	University of Oregon	
Clark University	Humboldt State University	Pace University	SUNY Environmental Science and Forestry	University of Pennsylvania	
College of Charleston	Idaho State University	Pacific University	Syracuse University	University of Puget Sound	

