MEASURE N COMMISSION

1000 Broadway, Suite 680 Oakland, CA 94607-4099



Measure N - College & Career Readiness - Commission

Louise Waters, Chairperson louise.bay.waters@gamil.com

David Kakishiba, Vice Chair kakishiba@gmail.com

Marc Tafolla, Secretary marctafolla@gmail.com

James. Harris, Member james@510media.com

Katy Nuñez-Adler, Member katynunez.adler@gmail.com

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File ID Number	23-0767				
Introduction Date	4/12/2023				
Enactment Number					
Enactment Date					

Memo

То	Measure N Commission
From	Vanessa Sifuentes, High School Network Superintendent
Board Meeting Date	
Subject	2023-2024 Measure N/Measure H Education Improvement Plan & Linked Learning 4 Pillars Services For: Fremont High School
Action Requested and Recommendation	Presentation to and discussion by Measure N Commission of Fremont High School's proposed 2023-2024 Measure N/Measure H Education Improvement Plan and the Linked Learning 4 Pillars, in an amount not to exceed \$967,300.00.

 (Why do we need these services? Why have you selected this vendor?)

 Competitively Bid
 Was this contract competitively bid? No If no, exception: N/A

 Fiscal Impact
 Funding resource(s): Measure N Measure H

 Attachments
 • 2023-2024 Measure N/Measure H Education Improvement Plan and Linked Learning 4 Pillars

Background

2023-2024 MEASURE N BUDGET

Effective July 1, 2023 - June 30, 2024

Resource 9333	Allocation*	Total Expended	Total Remaining
Measure N	\$967,300.00	\$967,300.00	\$0.00
*Funding Allocation is based on school's 202. by the per pupil amount of \$850.	2-23 student enrollment co	unt, Oakland Residents	only (1,138) multiplied

School: FREMONT HIGH SCHOOL

Site #: 302

BUDGET ACTION NUMBER	BUDGET JUSTIFICATION	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	WHOLE SCHOOL / PATHWAY NAME
302-1	Pupil Support Salaries / Counselor: Hire an additional Counselor at .50 FTE. The additional counselor will be beyond the 2.5 FTE base allocation assigned by the district (per site one-pager). The additional .50 FTE is to reduce the dropout rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school. PCN 8301 - Tania Padilla (Salary & Benefit costs included)	\$41,262.55	1205	Pupil Support Salaries / Counselor	Counselor	.50 FTE	Whole School
302-2	Classified Support Salaries: Hire a College & Career Readiness Specialist, at 1.0 FTE. The College and Career Readiness Specialist will ensure that 100% of seniors fill out a FAFSA application, explore career options, and explore post secondary colleges/universities/trade-schools. PCN 3839 - Jaliza Collins (Salary and Benefit costs included)	\$132,896.20	2205	Classified Support Salaries	College & Career Readiness Specialist	1.0 FTE	Whole School
302-3	Supervisor & Administrator Salaries: Hire a Pathway Coach, at .50 FTE. The Pathway Coach will support the restructuring of pathways, lead effective pathway small learning communities, and align CTE courses with subject areas. PCN 3520 - Vacant (Salary and Benefit costs included)	\$89,205.44	2305	Supervisor & Administrator Salaries	College & Career Pathway Coach	.50 FTE	Whole School

302-4	Teacher Salaries Stipends: Extended Contracts for Pathway Lead Teachers, Advisory Curriculum Lead Teachers and ELD Teachers to participate in the school leadership team, facilitate weekly pathway/Small Learning Community collaboration meetings, plan advisory curriculum aligned with pathway student goals, collect and organize data to monitor student performance by pathway and to plan outside their contracted hours. Pathway/Small Learning Community Lead Teachers are our primary structure for student intervention and student retention. This structure requires an increased investment of teacher/leader time. In our Pathway/Small Learning Community Lead Team meetings, we review student achievement and progress (i.e. grades, on-track to graduation, and online engagement/attendance trends by small learning community, grade-level, department). Advisory leads are responsible for planning curriculum aligned with pathway outcomes and lead Advisory grade level meetings twice a month for teacher teams. All lead teachers will work with administrators, case managers, counselors and other team members to brainstorm ideas on how to intervene as a pathway/small learning community team to best utilize our collaboration time to support individual students. Small learning community/pathway teams meet bi-weekly with the primary objective of increasing student intervention and support. With the growing number of LTELs and Newcomers engaged in the Pathways, there is also a need to compensate teacher planning time to collaborate on literacy strategies with Pathway Leads and CTE teachers at least once a marking period. (\$38.50 per hour x 133 hours + 25% benefit costs x 16 teachers = \$102,410.00)	\$102,410.00	1120	Teacher Salaries Stipends			Whole School
302-5	Meeting Refreshments: For 60-80 industry partners who donate their time for Mock Interview Day. All 11th graders, general ed, Newcomers, and students with IEPs, are interviewed by an industry professional. Industry partners donate thousands of dollars of in-kind support by spending at least 3 hours on commuting and interviewing. Light breakfast refreshments will be provided by Big Apple.	\$1,023.57	4311	Meeting Refreshments			Whole School
302-6	Teacher Salaries: Hire a STIP Substitute, at 1.0 FTE. The STIP Substitute will cover the pathway director and the pathway teacher classes on a regular basis in order for our pathway directors to consistently observe other teachers, and to collaborate with teachers to plan integrated curriculum and discuss student interventions. PCN 8294 - Yesenia Araiza (Salary and Benefit costs included)	\$86,718.93	1105	Teacher Salaries	STIP Substitute	1.0 FTE	Media/Arch.
302-7	Teacher Salaries: Hire a CTE Media Academy Teacher, at 1.0 FTE to provide a full teaching line (2 Introduction to Multimedia classes and 3 Introduction to Film classes) to mainstream and newcomer students, and students with IEPs. Additional duties include: Attend and participate in bi- weekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 1902 - Nicolas Basta (Salary and Benefit costs included)	\$128,952.05	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Media Academy

302-8	Teacher Salaries: Hire a CTE Media Academy Teacher, at 1.0 FTE. 75% of this teacher's time is dedicated to providing a teaching line (4 sections of Advanced Film) to mainstream and newcomer students, and students with IEPs. The remaining 25% of this teacher's time is dedicated to planning and leading the bi-weekly SLC collaboration meetings, budgeting for California Partnership Academy, and coordinating internships. Additional duties include: Attend and participate in bi-weekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 3101 - Jasmene Miranda (Salary and Benefit costs included)	\$140,025.40	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Media Academy
302-9	Teacher Salaries: Hire a CTE Media Academy Teacher, at 1.0 FTE to provide a full teaching line (4 sections of Introduction to Multimedia, 1 section of Yearbook) to mainstream and newcomer students, and students with IEPs. Additional duties include: Attend and participate in bi-weekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 9102 - Kunishi Kevin (Salary and Benefit costs included)	\$115,828.02	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Media Academy
302-10	Teacher Salaries: Hire a CTE Architecture Academy Teacher, at 1.0 FTE to provide a full teaching line (3 sections of Construction 1, 2 sections of Construction 2) to mainstream and newcomer students, and students with IEPs. Additional duties include: Attend and participate in bi-weekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 7440 - Andrew Prober (Salary and Benefit costs include)	\$128,977.84	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Architecture Academy

School Name:	Fremont High School	Site #:	302
Pathway Name(s):	The Media Academy, The Architecture Academy		

School Description

Fremont's mission is to provide our diverse community with a rigorous education that instills creativity, critical thinking and technological skills so that our students are ready for the colleges and careers of their choice. Students will develop their skills through flexible pathways utilizing design thinking in Digital Media and Technology, Engineering and Architectural Design, Science, Health, Forensics and Global Studies and Public Service.

School Mission and Vision

School Mission: Our school's mission is to provide our diverse community with a rigorous education that instills creativity, critical thinking, and literacy, while developing students technological, social-emotional, and leadership skills. In addition to college and career readiness for all our students, we value civic engagement and empowering students to act as agents of change throughout our school and local community.

School Vision: Our school is a safe and welcoming place where all students, families, and teachers want to be, feel their needs are met and their voices are heard. Our students will graduate prepared for the colleges and careers of their choice through rigorous academic coursework and through equitable opportunities in career pathways, industry certifications, work-based learning, early college, and advisory.

School Demographics										
2022-23 Total Enrollment Grades 9-12 1148				1148						
Special	% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe	
Populations	53.6%	46.3%	99.1%	97.2%	54.3%	21.0%	8.6%	3.2%		
Student Population by	% African- American	% Native American	% Asian	% Hispanic/Latino	% Filipino	% Pacific Islander	% White	% Multiple Ethnicity	% Not Reported	
Race/Ethnicity	15.6%	0.1%	2.4%	72.0%	0.5%	2.9%	3.9%	0.8%	1.7%	
	Focal Student Population Which student population will you focus on in order to reduce disparities? English Learner (EL)									

SCHOOL PERFORMANCE GOALS AND INDICATORS Please refer to this Data Dictionary for definitions of the Indicators.

Whole School Indicator	2021-22 Baseline Data	2022-23 Data	2023-24 Benchmark	2023-24 Data	2024-25 Benchmark	2024-25 Data	2025-26 Goal (3-Year Goal)			
Four-Year Cohort Graduation Rate	68.7%	TBD	70%		75.00%		80.00%			
Four-Year Cohort Dropout Rate	23.5%	TBD	20%		18.00%		16.00%			
A-G Completion Rate (12th Grade Graduates)	53.2%	TBD	56.00%		59.00%		62.00%			
On Track to Graduate - 9th Graders	68.9%	66.2%	61.00%		65.00%		65.00%			
9th Graders meeting A-G requirements	56.3%	60.8%	60.00%		60.00%		60.00%			
Percentage of 12th Graders who have participated in an employer- evaluated internship or similar experience	4.2%	TBD	8.00%		10.00%		12.00%			
Percentage of 12th graders who have passed 1 or more dual enrollment courses with a C- or better	10.8%	19.1%	20.00%		22.00%		25.00%			
Percentage of 10th-12th grade students in Linked Learning pathways	96.4%	98.7%	99.00%		99.00%		99.00%			
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course	40.9%	TBD	45.00%		50.00%		55.00%			
College Enrollment Data: Percentage of students enrolling in 2- year colleges within one year of graduation	14.5%	TBD	15.00%		20.00%		20.00%			
College Enrollment Data: Percentage of students enrolling in 4- year colleges within one year of graduation	18.0%	TBD	15.00%		20.00%		20.00%			
Focal Student Population Indicator	2021-22 Baseline Data	2022-23 Data	2023-24 Benchmark	2023-24 Data	2024-25 Benchmark	2024-25 Data	2025-26 Goal (3-Year Goal)			

302 Fremont High School 2023-2026 Measure N/H Education Improvement Plan

	E4 70/	TDD	50.000/		04.000/		00.00%
Four-Year Cohort Graduation Rate	51.7%	TBD	56.00%		61.00%		66.00%
Four-Year Cohort Dropout Rate	37.1%	TBD	35.00%		33.00%		30.00%
A-G Completion - 12th Grade (12th Grade Graduates)	47.9%	TBD	53.00%		55.00%		57.00%
On Track to Graduate - 9th Graders	64.9%	66.3%	60.00%		60.00%		60.00%
9th Graders meeting A-G requirements	55.2%	61.2%	60.00%		60.00%		60.00%
Percentage of 12th Graders who have participated in an employer- evaluated internship or similar experience	3.1%	TBD	4.10%		5.00%		7.00%
Percentage of 12th graders who have passed 1 or more dual enrollment courses with a C- or better	7.2%	14.4%	10.00%		12.00%		15.00%
Percentage of 10th-12th grade students in Linked Learning pathways	96.7%	99.1%	99.00%		99.00%		99.00%
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course	31.5%	TBD	30.00%		32.00%		35.00%
College Enrollment Data: Percentage of students enrolling in 2- year colleges within one year of graduation	12.7%	TBD	13.00%		14.00%		15.00%
College Enrollment Data: Percentage of students enrolling in 4- year colleges within one year of graduation	9.9%	TBD	10.00%		10.00%		10.00%
ROOT CAUSE ANALYSIS Root Cause Analysis is the process of discovering the root causes of	f problems in order to id	entify appropriate	solutions. Sites enga	age in this process every 3	years to inform strategic a	ctions around our i	dentified data indicators.
Indicator Instructions: Complete the Strengths and Challenges columns fo (lines 41-44). Then select ONE of the indicators from lines 45-48 (c complete. You will complete Strengths and Challenges fo indicators/combinations of indicators.	Strengths Challenges What is our site doing well that's leading to improvements in this indicator? What 1-2 challenges are the most significant barriers this indicator?			barriers to improvements in			
Four-Year Cohort Graduation Rate & Four Year Cohort Dropou two indicators together)		are 68.7 (- AB2121) graduate with exce	allowed exemptions for ptions	Why is our drop out rate 23.5%? - We serve a lot of newcomers, some of whom drop out to work before graduation. - There are students who aren't compatible with the way our school system is set-up, which does not address their economic needs or they are significantly behind and feel discouraged to return after one or two semesters of high school.			
A-G Completion - 12th Grade	- We offer rigorous academics to get students ready for work and college - Counselors meet with students who are close to being A-G Eligible to create a "recovery" plan, where they then enroll in a course to repeat it for a C- or higher or in a credit recovery options targeted for 12th graders (History, science, math, English/Grad Writing). Multiply and the students are below grade level for reading, and real huge part in being able to access content. - A-G courses does not always align with industry expectatio - Students that work: Not all 12th graders complete 3rd year reduce the number of classes during senior year - Need to increase in communication to all staff the requirem to graduate A-G eligible			ing A-G does not serve these g to access content for our eading, and reading plays a ustry expectations nplete 3rd year of CTE to rear			
On Track to Graduate - 9th Grade & 9th Graders meeting A-G re these two indicators together)	 Supported students that were failing math in 1st semester and complete a recovery effort (distance learning year 20-21) with help of OUSD Home and Hospital teachers. Continuing a relationship with CAR team and Math Department from district to help some students recover S1 math credit during advisory period Continued relationship with CORE Districts: Team at Fremont is at its 4th year working on Process-Design-Study-Act (PDSAs) to improve 9th grade on-track data by implementing strategies with 9th grade teachers (ie. PowerHour twice a marking period, Developmental Relationship Surveys three times a year, Summer Bridge, gradebook analysis, empathy interviews) 			 Even though students are showing up and earning the credit, they may be earning D's or GPA too impacted to be considered "on-track" Student motivation post-pandemic is at an all time low: students' GPA does not relate to income and does not solve their problems t A lot of students have good grades, but the one F in the critical class puts them off-track 			

College Enrollment Data: Percentage of students enrolling in 2-year and 4-year colleges within one year of graduation (Analyze these two indicators together)	HBCUs - Increase in teac - Strong alumni co college but have i	onnections: students	colleges and college fairs who initially drop out of y are returning to college	f economic needs (employment)		
Percentage of 12th Graders who have participated in an employer-evaluated internship or similar experience						
Percentage of students who have passed any dual enrollment course with a C- or better in grades 9-12						
Percentage of 10th-12th grade students in Linked Learning pathways	support by virtue - We offer newcor most schools do r - Some of our new (some success w - Upper grade stu	of being in one of the mers increased acce not	ess into pathways while into advanced classes. to CTE sequence) 9th graders builds	 Students not tagged are etcclerical issue.) Some students come in requirements 		program (or are transfers, or complete the early
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course						
2	2023-2024: YE	EAR ONE ANA	ALYSIS			
Whole School Strategic Actions (to address enabling conditions for hig	h quality path	vay developmer	nt)			
2023-24 Strategic Actions Based on your data analysis, what are 3-5 key strategic actions your Whole School can unc			, ,			ulau fuana atau dand
Provide multiple professional learning opportunities (aligned at all levels: whole stat aligned assessments that meet students' literacy needs.	t, common collab	oration period of d	epartments, and additio	nal work days) for teach	ers to backwards	pian from standard-
Increase the quantity and improve the quality of college and career exploration opp						
Ensure staffing and master schedule allows for cohorting of teachers and students	by pathways, for a	at least CTE, Engli	ish, history, and science	classes (in both genera	I ed and sheltered	I English classes).
Support students in finding, securing, and keeping a job.						
Define mastery across grade-levels and content areas to communicate to students,	families, teacher	s what college and	d career readiness looks	like at Fremont HS.		
Budget Expenditures						
2023-2024 Budget: Enabling Conditions Whole School						
BUDGET JUSTIFICATION For All Budget Line Items, enter 3-5 sentences to create a Proper Justification that answers the below questions. For Object Codes 1120, 5825 and all FTE, please also make sure to respond to the additional Budget Justification questions outlined in the EIP Budget Justification Instructions. - What is the specific expenditure or service type? Please provide a brief description (no vague language or hyperlinks) and quantify if applicable. - How does the specific expenditure impact students in the pathway? (Where possible, also consider how the expenditure supports your 3-year goals or 2023-24 strategic actions.) We encourage you to refer to this list of OUSD's Object Codes if you have questions about which object codes and not all of them are permissible uses of Measure N funds. Please refer to the Measure N Permissible Expenses document to confirm permissibility.	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME (if applicable)

Pupil Support Salaries / Counselor: Hire an additional Counselor at .50 FTE. The additional counselor will be beyond the 2.5 FTE base allocation assigned by the district (per site one-pager). The additional .50 FTE is to reduce the dropout rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school. PCN 8301 - Tania Padilla (Salary & Benefit costs included)	\$41,262.55	1205	Pupil Support Salaries / Counselor	Counselor	.50 FTE	Whole School
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Pathway Name:	Media Academy				Program #:	3851	
Mission and Vision	Mission: The Media Academy is a training ground where students are immersed in a creative community that uses technology to communica empower students to be critical thinkers and ethical users and creators of information. We provide personalized learning experiences to prep college/career and as freelance artists and entrepreneurs.					forms of media. We	
PATHWAY QUALITY	PATHWAY QUALITY ASSESSMENT						
Using the <u>2023-26 College and</u> Learning Quality Standards, sel		Evidence of Strengths	Areas For Growth	Will any of these cates	Next Steps gories be a priority fo yes, which ones?	or your 3-year goals? If	
Integrated Program of Study Equitable Admissions Cohort Structure Curriculum and Instructional Design and Delivery Assessment of Learning Early College Credit Opportunities Partner Input and Validation		The Media Academy has a strong focus on academic rigor and collaboration among teachers, case managers, and industry partners. We are able to ensure that approximately 80 percent or more of our students have completed the CTE sequence. Our Small Learning Community meets monthly to maintain consistent grading and class structure throughout the academy. This helps ensure that all students receive a high- quality education, regardless of which teacher they have or which classes they take. Teachers, case managers, and industry partners meet regularly in the Small Learning Community to collaborate about more effective interventions for struggling students, as well as opportunities for student celebrations, academy-wide initiatives, and curricular collaborations. We continue to offer media centered dual enrollment classes in addition to English 1A. This provides students with the opportunity to earn college credit while still in high school, which can be a significant advantage when it comes to pursuing higher education or entering the workforce.	The offering of cross-curricular projects focused on media literacy, to help students understand how media works, including how to critically analyze and evaluate media messages, identify sources of bias or manipulation, and understand how media shapes our perceptions of the world.	To increase media I provide training for effectively teach me workshops, online o panels.	teachers and resoledia literacy skills.	urces to help them This will include	

· · · · · · · · · · · · · · · · · · ·	The Media Academy continues to provide	Providing equitable access for Special	A three year goal for the academy is to create a school
Work Based Learning Work Based Learning Plans Student Work Based Learning Experiences and Self Assessments Work Based Learning Provider Assessment of Student Workplace Readiness	students with opportunities to gain industry exposure through internships, school year work based learning opportunities such as the New York Times Editorial project published in September of 2022, the media summer institute, academy produced photo exhibits as well as a industry mentor led television and short film festival. We have increased the amount of industry related guest speakers by partnering with employees of emerging tech hubs. This provides students with the opportunity to learn from professionals who are working in the industry and gain insights into current trends and best practices. We continue to build upon the portfolio model by integrating artifacts from non cte courses to help students identify their personal interests, information, and skills necessary for informed career decision making. This approach helps students develop a clearer sense of their strengths and interests, and better understand how they can apply those skills in their chosen careers. Our College and Career Information Center, as well as partnerships with local school partners and media based programs in southern california support students to engage with college students entering into the film and television industry. We are involving industry partners in the assessment process to help students develop a clearer sense of what employers are looking for in terms of skills and competencies, and provide them with insights into current trends and best practices in the industry. Our 12th grade students produce sizzle reels an industry standard and our 11th grade students are required to participate in mock interviews, create resumes, and/or LinkedIn accounts to prepare students for the job market. These skills are essential for success in any career, and providing students with the opportunity to practice them in a supportive environment	Providing equitable access for Special Education and newcomer students who face barriers to participating in school year and summer internship opportunities. Increase the amount of communicating with provide more information about the benefits of these opportunities, such as increased employability, improved communication and teamwork skills, and greater confidence in one's abilities.	A three year goal for the academy is to create a school year based WBL position for marginalized students to train as communication managers for student, community members, and partners as strategy for promoting equity and inclusion. This will provide an opportunity for marginalized students to develop valuable communication and leadership skills while also giving them a voice in the academy's decision-making processes. Staff will begin collecting testimonials from students who have participated in CTE WBL experiences to demonstrate the value of these opportunities and promote their importance to all stakeholders. These testimonials can be used to develop a calendar of WBL opportunities and stockpile content for delivery to parents, department heads, partners, and community members. This will help ensure that all stakeholders are aware of the opportunities available and can provide input and feedback on how to best support marginalized students in accessing these opportunities.
	to practice them in a supportive environment has proven to be highly beneficial.		

Power Hour offerings and after-school office mentorship program, where upperclassmen can support hours, which provide students with opportunities to make up work and receive additional support as needed. We continue to hold Student Led Conferences twice a year with parents and guardians. This approach provides students with iguardians. This approach provides students with their families. rated Student Support The cacdemy offers celebratory lunches for there is compared the orport lunity to take ownership of their learning and share their progress with their learning and share their progress with The cacdemy offers celebratory lunches for student Support The cacdemy offers celebratory lunches for trend Student Support Student Support termotion Studi Development The cacdemy offers celebratory lunches for student Support Conferences twice a post-scondary termotion Studi Development their learning and challenges. The College & Caree center and college providing students with the opportunity to explore different career paths and guardians. This provide students with the opportunity to explore different career paths and guardians. This provide students with the
2023-2024: YEAR ONE ANALYSIS
way Strategic Goals
way Gualegie Goals
d on the standards assessment, what are your goals, objectives, or intended outcomes for this next 3 year cycle? Write them as SMART goals (Specific, Measurable, Achievable, Relevant & Time-Bound) using language from tandards as a guide. Goals should start with the words "By 2026" Example: By 2026 we will create and utilize a WBL reflection form and 100% of students will complete it after any type of WBL activity. We will share nses with students so they can reference for resume and college application development. The teacher team will review responses at least once per year and use information to update the pathway WBL plan.
By 2026 we will have data from our school year based WBL positions for at promise students and English Language Learners to train as communication managers for student, community
oal #1: members, and partners facing media content as a strategy for promoting equity and inclusion. The data will inform our strategic goals for the Pathway. We will develop clear goals and metric for our school year based WBL positions. This could include metrics such as the number of students who participate, the types of projects they work on, and the feedback they receive from community members and partners.
by 2026 for our school year based WBL positions. This could include metrics such as the number of students who participate, the types of projects they work on, and the feedback they receive from
By 2026 for our school year based WBL positions. This could include metrics such as the number of students who participate, the types of projects they work on, and the feedback they receive from community members and partners. oal #2: By 2026 we will have a consistent Media CTE teacher team that designs assessments to ensure equitable opportunities for all students to demonstrate expected knowledge and skills.

Strategic Action What are 3-5 key	ns for 2023-24 strategic actions for 2023-24 that will support you in reaching your identified 3 year goals?
	We will identify a team of teachers to continuously monitor and evaluate our school year based WBL positions to ensure they are meeting our goals and making a positive impact on at-promise students and English language learners.
Strategic	Establish a data collecting process.
Actions for Goal #1	Conduct three professional development workshops for teachers to develop strategies to conduct surveys, interviews, or focus groups with students, community members, and partners.
	Continue to collaborate with the newcomer 10th grade and 11th grade advisors.
	The media CTE teacher team by reviewing and revising their current assessment methods to ensure they are inclusive of diverse learning styles and abilities. We can also explore alternative assessment methods, such as project-based assessments, performance tasks, and portfolios, that allow students to demonstrate their knowledge and skills in different ways.
Strategic	Advocate for a CTE department planning period where we can regularly meet to plan to gather feedback from students and other stakeholders to ensure that their assessment methods are effective, equitable, and aligned with the needs of their students. This can involve using data analysis and evaluation to continually improve their assessment practices.
Actions for Goal #2	Collaborate to design and plan a student exhibition, including selecting the medium (e.g., video, photography, graphic design), determining the format (e.g., physical gallery, online exhibition), and establishing evaluation criteria. Throughout the process, we will seek feedback and input from industry professionals to ensure that the final product meets industry standards and expectations. This can be done through formal reviews or informal discussions with industry partners.
	Evaluate the effectiveness of cross curricular projects by collecting data on student outcomes, such as academic performance, engagement, amnd post production success. Use this data to make informed decision about how to improve and refine projects for the future.
Strategic	Work with teachers to develop project ideas that integrate multiple subjects and align with academic and CTE standards. Encourage teachers to collaborate with industry/community partners to design projects that are relevant and engaging to students.
Actions for Goal #3	Provide professional development for teachers on how to design and implement cross-curricular projects, including how to assess student learning and provide feedback.

Pathway Budget Expenditures

2023-2024 Pathway Budget						
BUDGET JUSTIFICATION For All Budget Line Items, enter 3-5 sentences to create a Proper Justification that answers the below questions. For Object Codes 1120, 5825 and all FTE, please also make sure to respond to the additional Budget Justification questions outlined in the EIP Budget Justification Instructions. - What is the specific expenditure or service type? Please provide a brief description (no vague language or hyperlinks) and quantify if applicable. - How does the specific expenditure impact students in the pathway? (Where possible, also consider how the expenditure supports your 3-year goals or 2023-24 strategic actions.) We encourage you to refer to this list of OUSD's Object Codes if you have questions about which object codes to use. Please note that this is a comprehensive list of all OUSD's object codes and not all of them are permissible uses of Measure N funds. Please refer to the Measure N Permissible Expenses document to confirm permissibility.	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME

Teacher Salaries: Hire a CTE Media Academy Teacher, at 1.0 FTE to provide a full teaching line (2 Introduction to Multimedia classes and 3 Introduction to Film classes) to mainstream and newcomer students, and students with IEPs. Additional duties include: Attend and participate in bi-weekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 1902 - Nicolas Basta (Salary and Benefit costs included)	\$128,952.05	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Media Academy
Teacher Salaries: Hire a CTE Media Academy Teacher, at 1.0 FTE. 75% of this teacher's time is dedicated to providing a teaching line (4 sections of Advanced Film) to mainstream and newcomer students, and students with IEPs. The remaining 25% of this teacher's time is dedicated to planning and leading the biweekly SLC collaboration meetings, budgeting for California Partnership Academy, and coordinating internships. Additional duties include: Attend and participate in biweekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 3101 - Jasmene Miranda (Salary and Benefit costs included)	\$140,025.40	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Media Academy
Teacher Salaries: Hire a CTE Media Academy Teacher, at 1.0 FTE to provide a full teaching line (4 sections of Introduction to Multimedia, 1 section of Yearbook) to mainstream and newcomer students, and students with IEPs. Additional duties include: Attend and participate in bi-weekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 9102 - Kunishi Kevin (Salary and Benefit costs included)	\$115,828.02	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Media Academy

Pathway Name:	Architecture Academy	,			Program #:	3861
Mission and Vision	excel in careers or college afte improve their environment and Mission statement: Students in fields and create original produ	ture Academy of Fremont High School will cha er graduation. They will develop an understand I lives. In the Architecture Academy will acquire transfe ucts using the principles of design. Through the oduce research, projects and presentations that	ing of how design can affect people and their rable skills through career experiences in the e use of technology and cross-curricular learr	experiences, and ho Architecture, Buildin	ow they can use th ng & Construction,	e design process to and Woodworking
PATHWAY QUALITY A	ASSESSMENT					
Using the <u>2023-26 College and</u> Learning Quality Standards, sel		Evidence of Strengths	Areas For Growth	Will any of these cates	Next Steps gories be a priority fo yes, which ones?	or your 3-year goals? I
Integrated Program of Study Equitable Admissions Cohort Structure Curriculum and Instructional Design and Delivery Assessment of Learning Early College Credit Opportunities Partner Input and Validation Work Based Learning Work Based Learning Plans Student Work Based Learning Experiences and Self Assessments Work Based Learning Provider Assessment of Student Workplace Readiness		All students take variety of architecture and construction classes. Consistent grading and class structure throughout the academy. Teachers meet regularly in Small Learning Community for interventions, student celebrations, academy-wide initiatives, and curricular collaborations. Dual enrollment classes offered.	Student selection of the academy process could use some tweaks to further emphasize the importance of student choice.	We are currently sin facilitate student cho SPeD students.		
		Many integrated industry guest speakers, career fairs, trades fairs, site visits, and projects associated with skills and careers. Solid summer internship programs in the field, such as Cypress Mandela, BART, EBMUD. Developing a pre apprenticeship program.	All students do not necessarily realize the WBL experiences are part of a sequenced, developmental arc integral to the program. Oftentimes students opt out or it is challenging for staff to convince some students to join trips and events. Also, some students also miss the opportunity to participate in WBL experiences due to attendance concerns. Lastly, students who are required to participate in Summer school are typically unable to participate in Summer internships due to time constraints.	digital app/website i	n the future, which cademy as well as ojects, and trips th pectation that stud tentional WBL exp	e each year, outlining nat are part of the dents participate. periences such as
Integrated Student Supports College and Career Preparation Social-Emotional Skill Developn Individual Student Supports Student Input and Validation		Many examples of career focused curriculum. Frequent student conferences by teachers and case managers. College center supports students with applications/financial aid.		Developing better p successful post-sec		
		2023-2024: YEAR	ONE ANALYSIS			

Pathway Strategic Goals

Pathway Quality Strategic 3 Year Goals

Based on the standards assessment, what are your goals, objectives, or intended outcomes for this next 3 year cycle? Write them as SMART goals (Specific, Measurable, Achievable, Relevant & Time-Bound) using language from the Standards as a guide. Goals should start with the words "By 2026..." **Example:** By 2026 we will create and utilize a WBL reflection form and 100% of students will complete it after any type of WBL activity. We will share responses with students so they can reference for resume and college application development. The teacher team will review responses at least once per year and use information to update the pathway WBL plan.

Goal #1: By 2026

Goal #2: By 2026	By 2026, we aim to hire an additional CTE teacher for a total of 4 to teach sections 10-12th. At the moment, we do not have enough CTE sections to teach all NEST students, therefore, to ensure all students can take our CTE classes, we are required to expand our program by hiring a 4th CTE teacher.
Goal #3: By 2026	By 2026 we will have integrated projects in specific courses and grade levels. By creating these integrated projects/crossed curricula projects, our academic core classes and career technical learning is more seamless. Teachers in all content areas will have experienced learning from an industry/community partner, collaborating with teammates in other courses to design, plan, and implement projects. SLC directors will support teachers in SLC PD to design and implement cross-curricular projects to ensure students see the connections between core academy classes and their CTE classes.
Pathway Strat	egic Actions
Strategic Action What are 3-5 key	ns for 2023-24 strategic actions for 2023-24 that will support you in reaching your identified 3 year goals?
	- Development of a reflection, selection and placement process at the end of the second semester for 9th, 10th, and 11th grade students.
Strategic	- Develop a comprehensive introduction and advance CTE classes for all 3 strands, and ensure 21st century skills development are aligned between CTE classes.
Actions for Goal #1	- Create a CTE website to showcase projects from each class and the potential career paths students can obtain. This will enable students to make informed decisions on choosing the class the
	- Promote and make the Architecture Academy more visible to widen the candidate pool of qualified candidates.
Strategic	- Provide more sections for 10th - 12th graders in the three strands to ensure all NEST students are able to take CTE classes.
Actions for Goal #2	- Work closely with NEST teachers to implement appropriate accommodations to ensure EL students are able to develop skills in CTE classes while continuing to learn and practice to become a
	- Develop a common baseline and agreement on the SLC team for what a CTE-aligned pathway-related project entails.
Stratagia	- Provide additional SLC PD focusing on integrating quality integrated projects between academic core classes and career technical classes.
Strategic Actions for Goal #3	- Provide professional development for teachers on how to assess student learning and provide feedback.
Pathway Bu	ldget Expenditures
2023-2024 Pat	hway Budget
BUDGET JUSTIF	FICATION
For All Budget Lin	e Items enter 3-5 sentences to create a Proper Justification that answers

BUDGET JUSTIFICATION For All Budget Line Items, enter 3-5 sentences to create a Proper Justification that answers the below questions. For Object Codes 1120, 5825 and all FTE, please also make sure to respond to the additional Budget Justification questions outlined in the <u>EIP Budget Justification</u> Instructions.							
- What is the specific expenditure or service type? Please provide a brief description (no vague language or hyperlinks) and quantify if applicable.	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME	
 How does the specific expenditure impact students in the pathway? (Where possible, also consider how the expenditure supports your 3-year goals or 2023-24 strategic actions.) 							
We encourage you to refer to this list of <u>OUSD's Object Codes</u> if you have questions about which object codes to use. Please note that this is a comprehensive list of all OUSD's object codes and not all of them are permissible uses of Measure N funds. Please refer to the Measure N Permissible Expenses document to confirm permissibility.							

Teacher Salaries: Hire a CTE Architecture Academy Teacher, at 1.0 FTE to provide a full teaching line (3 sections of Construction 1, 2 sections of Construction 2) to mainstream and newcomer students, and students with IEPs. Additional duties include: Attend and participate in bi-weekly SLC collaboration meetings; participate in long-term pathway design and planning with CTE team; share ideas and collaborate on solutions to help solve dilemmas/challenges/conflicts that impede progress towards Pathway goals; and plan and support interdisciplinary projects with core classes. PCN 7440 - Andrew Prober (Salary and Benefit costs included)	\$128,977.84	1105	Teacher Salaries	CTE TEACHER	1.0 FTE	Architecture Academy
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