#### **MEASURE N COMMISSION**

1000 Broadway, Suite 680 Oakland, CA 94607-4099



### Measure N - College & Career Readiness - Commission

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## Memo

	Measure N Commission	
From	Matin Abdel-Qawi, High School Network Superintendent	
<b>Board Meeting Date</b>		
Subject	2022-2023 Measure N Education Improvement Plan and Assessment Services For: Aspire Lionel Wilson College Preparatory Academy	

Action Requested and Recommendation

Presentation to and adoption by the Measure N – College and Career Readiness Commission of the Revised 2022-2023 Education Improvement Plan and Assessment for Aspire Lionel Wilson College Preparatory Academy as "Fully Approved" in an amount not to exceed \$570,425.00.

#### Background

(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

**Attachments** 

2022-2023 Revised Measure N Education Improvement Plan

2022-2023 Measure N Education Improvement Plan Assessment

### 2022-2023 MEASURE N BUDGET

# School: ASPIRE LIONEL WILSON COLLEGE PREPARATORY ACADEMY

Effective July 1, 2022-June 30, 2023

**REVISED 5/4/2022** 

	Allocation	Total Expended	Total Remaining
Measure N	\$570,425.00	\$570,425.00	\$0.00

BUDGET ACTION NUMBER	BUDGET JUSTIFICATION	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	WHOLE SCHOOL / PATHWAY NAME
1	Hire a Project Lead the Way Teacher, at 1.0 FTE (Salary) -We want to fund a teacher who is dedicated to teaching our aligned pathway courses and who is certified to teach the aligned PLTW courses we are offering -Our PLTW courses are the core engineering courses for the pathway	\$84,510.00	1110	Teacher Salaries	Teacher	1.0 FTE	Designing for Social Change: An Engineering Pathway
2	Benefit Costs associated with the Project Lead The Way Teacher position on line 119.	\$29,085.00	3000	Benefit Costs	Teacher		Designing for Social Change: An Engineering Pathway
3	Hire an Engineering Teacher, at 1.0 FTE (Salary) -We want to fund a teacher dedicated to teaching our aligned pathway courses including BUILD Engineering Design and our Engineering Design Capstone	\$71,714.00	1110	Teacher Salaries	Teacher	1.0 FTE	Designing for Social Change: An Engineering Pathway
4	Benefit Costs associated with the Engineering Teacher position on line 121.	\$26,161.00	3000	Benefit Costs	Teacher		Designing for Social Change: An Engineering Pathway
5	Hire a Pathway Coordinator, at 0.5 FTE (Salary) This is a new, full time position that directly supports the development and integration of our engineering pathway throughout the school by: supporting teachers with project based learning, instructional practices, and authentic assessment; collaborating with College and Career counselors on Work Based Learning Implementation; designing and implementing professional development in support of our pathway; coordinating Pathway Advisory Board and other opportunities with professional and industry partners; managing pathway grants and Linked Learning Certifications; developing pathway marketing materials; and developing MOUs and partnership agreements with partnership organizations. All 275+ high school students will benefit from access to resources to ensure engaging and hands-on cross-curricular projects. The position will be split across two Aspire schools.	\$60,000.00	1305	Supv, Admin, Instr Coaches Sal	Pathway Coordinator	.50 FTE	Designing for Social Change: An Engineering Pathway

6	Benefit Costs associated with the Pathway Coordinator position on line 123	\$15,000.00	3000	Benefit Costs	Pathway Coordinator	Designing for Social Change: An Engineering Pathway
7	Supplies & Materials for engineering design classes and cross-curricular engineering design projects. Supplies & Materials may include 3D printer filament, wood, plaster, sketch notebooks and drafting materials, etc. These materials align to our 2022-23 plan of developing cross-curricular experiences that align to industry standard projects. The materials will support at least 12 courses in the high school (all part of the pathway program of study); all 275+ high school students will benefit from access to resources to ensure engaging and hands-on cross-curricular projects. For example, student engagement can increase when they use these materials to create physical models of projects they design with computer software such as CAD.	\$10,000.00	4301	Supplies & Materials		Designing for Social Change: An Engineering Pathway
8	Professional Learning Opportunities. These funds will be used for professional learning opportunities for staff inclusion site visits, Linked Learning Alliance conferences, PBL training, etc. As we continue to train teachers on how to embed design thinking and CTE engineering standards into their practice, we will see more aligned and rigorous learning opportunities; all 275+ high school students will benefit from more engineering aligned experiences if their teachers are trained and supported.	\$5,000.00	5201	Conferences		Designing for Social Change: An Engineering Pathway
9	CTE Certification. These funds will be used to support teachers to secure CTE certification that align with our pathway. All 275+ students will benefit from teachers holding CTE certifications aligned to engineering and architecture.	\$500.00	5809	Other Prof. Services		Designing for Social Change: An Engineering Pathway
10	Transportation for Field Trips - We want to provide students with opportunities to visit job sites, colleges, and museums and other spaces that reinforce that engineering themes and skills we are teaching. These experiences will both help our teachers know how to better implement themes into their teaching and provide real learning opportunities for students. This funding will provide transportation for approximately 5 field trips over the course of the year. All 275+ high school students will benefit from these opportunities throughout the year.	\$10,000.00	5812	Field Trips		
11	2023-24 Strategic Carryover We plan to spend the extra money from probation during the 2023-24 and 2024-25 school years. This money will help fund the Pathway coordinator for a full three years and will also be used to supplement development of our Work Based Learning Program.	\$258,455.00				

School: ASPIRE LIONEL WILSON COLLEGE PREPARATORY ACADEMY

**REVISED 5/4/22** 

Pathway Name: Designing for Social Change: An Engineering Pathway

#### **School Description**

Lionel Wilson College Preparatory Academy is a 6th -12th grade public charter school in the Sobrante Park Neighborhood of East Oakland. We are currently serving 465 students. The school is located at 400 105th Ave and is part of the Aspire Public Schools charter network. The purpose of Aspire Public Schools is to operate small, high-quality charter schools in low-income neighborhoods in order to increase the academic performance of underserved students, develop effective educators, share successful practices with other forward-thinking educators, and catalyze change in public schools nationwide. At Wilson Prep, we are in the midst of shifting focus toward making sure that students are both prepared to succeed in college and that they are well positioned for meaningful careers, whether those careers involve four-year university, community college, technical training, or other post-secondary options.

#### School Mission and Vision

#### Vision

With the support of the community, the students of Lionel Wilson Prep will develop the skills and mindsets necessary to design an equitable reality for themselves, their families, and their communities.

#### Mission

At Lionel Wilson Prep, we:

- -Provide our students with rigorous learning experiences, grounded in Engineering and Social Justice.
- -Operate with Joy.
- -Engage our students through work based learning opportunities to prepare them for college and career.
- -Create an inclusive school community where all students, staff, and families are valued, celebrated, and safe.
- -Build deep relationships with students to cultivate their advocacy and voice.
- -Partner with families in all aspects of our students' development.
- -Develop and continuously refine equitable systems of support and intervention.
- -Interrogate the impacts of power, privilege, and oppression within our community to dismantle white supremacist culture.

#### School Demographics

% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe
52.0%	48.0%	94.0%	89.9%	29.0%	13.30%	n/a	12.5%	0.1%
African- American	American Indian/Alaskan Native	Asian	Hispanic/Latino	Filipino	Pacific/ Islander	Caucasian	Multiracial	Newcomers
4.4% (23)	n/a	(2) 0.04%	93.9% (493)	n/a	0.6% (3)	0.0%	n/a	0.0%
- 4	52.0% African-	52.0% 48.0%  African- American Indian/Alaskan American Native	52.0% 48.0% 94.0%  American African- Indian/Alaskan Native Asian	52.0% 48.0% 94.0% 89.9%  American African- Indian/Alaskan American Native Asian Hispanic/Latino	% Male         % Female         % Oakland Residents         % LCFF         Learners           52.0%         48.0%         94.0%         89.9%         29.0%           African-American Indian/Alaskan American Native         Asian         Hispanic/Latino         Filipino	% Male         % Female         % Oakland Residents         % LCFF         Learners         % LTEL           52.0%         48.0%         94.0%         89.9%         29.0%         13.30%           African-Indian/Alaskan American American Native         Hispanic/Lating         Filiping         Islander	% Male         % Female         % Oakland Residents         % LCFF         Learners         % LTEL         RSP           52.0%         48.0%         94.0%         89.9%         29.0%         13.30%         n/a           African-Indian/Alaskan American Native         Pacific/         Pacific/         Pacific/         Islander         Caucasian	% Male     % Female     % Oakland Residents     % LCFF     Learners     % LTEL     RSP     Moderate       52.0%     48.0%     94.0%     89.9%     29.0%     13.30%     n/a     12.5%       African-Indian/Alaskan American Indian/Alaskan American Indian/Alaskan American Indian/Alaskan American Indian/Alaskan Indian/A

Population

Which student population will you focus on in order to reduce disparities?

EL Students

#### SCHOOL PERFORMANCE GOALS AND INDICATORS

Whole School Indicator	18-19 Baseline Data	19-20 Data	20-21 Goal	20-21 Data	21-22 Goal	21-22 Data	22-23 Goal (3- Year Goal)
Four-Year Cohort Graduation Rate	92.3%	93.20%	95.0%	89.2%	95.0%	Not Yet Available	90%
Four-Year Cohort Dropout Rate	4.0%	3.40%	3.50%	6.5%	3.5%	Not Yet Available	2.50%
A-G Completion	91.7%	91.53%	96%	64.40%	90.0%	56.0%	85.0%
On Track to Graduate- 9th Grade	76%	61%	90%	61.0%	90.0%	66.0%	80.0%
Percentage of students who participated in at least 1 Work-Based Learning activity	100%	100%	100%	100.0%	100.0%	100.0%	100.0%

Percentage of students who have passed dual enrollment courses with a C- or better	95%	91.3%	95%	85.0%	92.0%	94.0%	90%
Percentage of students in Linked Learning pathways	100%	100%	100%	100.0%	100.0%	100.0%	100.0%
Target Student Population Indicator	18-19 Baseline Data	19-20 Data	20-21 Goal	20-21 Data	21-22 Goal	21-22 Data	22-23 Goal (3- Year Goal)
Four-Year Cohort Graduation Rate	90.9%	94.1	95%	84.0%	95.0%	Not Yet Available	90%%
Four-Year Cohort Dropout Rate	0.90%	0%	1%	0.08%	1.0%	Not Yet Available	3.5%
A-G Completion	70%	100%	80%	78.0%	85.0%	Not Yet Available	82%%
On Track to Graduate - 9th Grade	67%	68%	75%	64.0%	75.0%	64.0%	80.0%
Percentage of students who participated in at least 1 Work-Based Learning activity	100%	100%	100%	100.0%	100.0%	100.0%	100.0%
Percentage of students who have passed dual enrollment courses with a C- or better	92%	88%	95%	78.0%	90.0%	21.0%	90.0%
Percentage of students in Linked Learning pathways	100%	100%	100%	100.0%	100.0%	100.0%	100.0%
ROOT CAUSE ANALYSIS							
Indicator		Strengths		Highest Leverage Challenge What is the challenge that, if dissolved, would result in elimination, or substantial reduction, in disparities within the indicator identified?		Root Cause Analysis What is the deepest underlying cause, or causes that, if dissolved, would result in elimination, or substantial reduction, of the challenge?	
Four-Year Cohort Graduation Rate		differentiated advising structures centered around student 4 year matriculation plans. 18-19 SY was also the year we were recognized for having so many of our graduating seniors completing all A-G		The overwhelming majority of our LTELs are achieving GPAs below that of their Reclassified or English only peers and are overrepresented in the number of Ds and Fs given in courses. 55/78 (71 %) of LTELs have at least 1 failing grade, compared with 203/430 (47%) of non-LTEL ELs + non-ELs		prioritized developing a research based approach to supporting these	

Four-Year Cohort Dropout Rate	were not interested in traditional courses. Our Robotics, Engineering, and Environmental sustainability courses have allowed students to get hands on career based learning opportunities that have made them excited to come to school and engage.	the students who do drop out have predictable behaviors and experiences that need to better plan for and support. We currently have a 5.4% chronic absenteeism rate. While this is down from 10% two years ago, these students are less likely to graduate on time and more likely not to return to school. Also, there have been 557 incidents of eloping this school year that mostly attributed to a group male LTELs who are not accessing content or supports.	A possible root cause is that our college for certain mantra doesn't resonate with all students. We have been so focused on college as a destination, that we don't help students understand the process or that the end-goal is actually a meaningful career.
A-G Completion	creating a student schedule that prioritizes as many opportunities to complete A-G courses. This is aided in the development of 4 year college and career plans, which	not completing A-G when compared against their English only/RFPd peers. 70% of our EL classified students complete A-G as compared to 91.7% of their non EL Peers.	The root cause is that we have not prioritized developing a research based approach to supporting these learners and developing our teacher's capacity. Our Tier 1 instruction does not regularly include EL supports and we do not have designated ELD instruction. Our teachers have an incredibly strong will to learn how to support our ELs but teachers and our organization lack the skill
On Track to Graduate - 9th Grade	make up necessary course work and get back on track due to the various courses we offer	opportunity to both develop skill and make up credit. This prevents students from being on track for A-G completion and from actually developing the skills to be college and career ready.	One possible root cause is that we don't have a cohesive college advising and career exploration program that starts in 9th grade (or earlier). Students in 9th and 10th have limited counselor contact to understand the the implications of A-G, what and how to get back on track, and what is at stake. A better understanding of where a student will go and what they will do after graduation will help them to stay focused and leverage resources along the way.

Percentage of students who participated in at least 1 Work-Based Learning activity	Design 1 and have the option to progress through this program throughout their high school career. Students are often provided with internship opportunities which have been spiking interest recently. One of our most popular programs this year was the ACE Mentor Program which accepted 6 of our juniors.  All of our students have participated in some combination of talking to guest speakers about careers, researching job opportunities, or preparing resumes and interview questions.		about careers they are interest the experiences/skills/education need to pursue those careers.  In throughout their high lents are often provided ortunities which have st recently. One of our arms this year was the arm which accepted 6 of the experiences/skills/education need to pursue those careers.  In throughout their high lents are often provided ortunities which have st recently. One of our arms this year was the arm which accepted 6 of the experiences/skills/education need to pursue those careers.  In throughout their high lents are often provided ortunities which have st recently. One of our arms this year was the arm which accepted 6 of the experiences/skills/education need to pursue those careers.		One root cause is that our tier 1 program has not prioritized the intentional embedding of work-based learning activities in an effort to improve the foundations of the pathway that were not in place. There isn't a clear and predictable structure for experiences happen when and how students should reflect on these experiences ongoing.
Percentage of students who have passed dual enrollment courses with a C- or better	Students who are taking courses on our campus with professors are passing at a rate of 95-100%.		Our highest leverage challenge is supporting our students to bridge the difference in expectations and support ir college class vs a high school class.		One possible root cause is that we do not have a clear support structure in place that clearly communicates expectations, provides organizational support, offers extra academic help, and supports our students to communicate and advocate with their professors.
Percentage of students in Linked Learning pathways	We have developed a sequence of Project Lead the Way Engineering courses that all students take starting in 9th grade. These courses make-up the core learning experiences in the pathway.		Our highest leverage challenge is developing alignment across all content areas and supporting teachers to integrate the core engineering takeaways into all academic experiences students engage with.		One possible root cause is that the pathway work has been made to fit within our school vision and mission. Our vision and mission have not been centered around this work which has been a significant barrier in improving the quality of our program.
PATHWAY QUALITY ASSESSMENT					法的证明处址的注意
Using the Measure N Self Assessment Rubric, assess the following:	rengths	Areas Fo	or Growth		Next Steps

Rigorous Academics (pages 3, 4, 5 of rubric)	Communication and Collaboration is competency in our Graduate Profile. Grade level teams worked together to both develop and celebrate this competency in individual classes as well as cross-curricular projects. Teacher teams used vetted rubrics to align feedback and consistently support students with how to develop communication and collaboration skills. All of our 9th graders received a rating for each competency in their Spring Student Led Conferences. 9th grade teachers collaborated to assess student development and provided this feedback to support development and growth. We will be able to track this data over time to look for trends and adjust course as needed.	and services.	grade levels  Embed Design Thinking Process into all content areas  Develop 9-12 WBL/Engineering portfolio structure to capture experiences and document learning  Provide stipends for staff to support development  Small group intervention and shadow classes for ELA and Math embedded in master schedule.
CTE (pages 3,4,5 of rubric)		sharing best practices as it relates to pathway	Adjust master schedule to allow for weekly collaboration time in addition to professional development  Schedule school visits for content teams  Participate in professional development for PBL and aligning content courses to A-G  Develop branding and program marketing, use Silver Certification language and visuals  Provide stipends for staff to support development

	T		
<b>WBL</b> (page 6 of rubric)	-resume development (10th and 12th)	opportunities this year, we received feedback that not enough students could articulate the type of career they wanted to pursue when asked questions during our site visit in the fall. This is because our WBL continuum is not as clear and sequential as it needs to be. We need to reflect on what we have offered, identify what is missing, and create a clear and cohesive continuum the leverages our partners while prioritizing this work at	Update WBL continuum in collaboration with BUILD and Advisory Board  Develop 9-12 WBL/Engineering portfolio structure to capture experiences and document learning  Stipend leads to embed WBL into grade level academic experiences  Partner with Engineering companies in the bay area  Grade level trips to college engineering programs + aligned business
	Our Academic and career counseling team has historically done a great job of developing 4-year completion plans for all high school students while regularly meeting with students and adjusting these plans ongoing. This year, we have started to strategically career plans with our seniors in collaboration with our outside partner, BUILD. We are looking forward to starting career plans in 9th grade and having regular reflections with students to update their career plans based on the WBL experiences they engage with throughout high school.  We have started meeting regularly in grade level teams to provide targeted support for students. Teachers review academic, behavior, and anecdotal data to identify next steps and collaborate on best practices to support different students with different needs.  We have also embedded some additional math and ELA/Reading support classes for 9th and on 10th	other student groups. We have not had professional learning opportunities for our staff to learn how to best support ELs. We will do not have programming that targets language development. This will be a	Embed ELD into mater schedule  Train and coach teachers on Tier 1 EL supports through EL Achieves  Develop school wide Academic literacy class to support reading development  EL specific job site visits
	graders in the daily schedule. Students were identified for these courses based on grades and test data and we plan to scale these courses out for all grades levels going into next school year.		

Pathway Student Outcomes (page 2 of rubric)	All of our high school students pathway and core engineering also have access to engineer and participate in WBL activities 12th experience.	g courses. All students ing aligned electives	students grade bridge/orientation program that supports students to both transition into to design thinking process, graduate program that supports students to both transition into the design thinking process, graduate program that supports students are supports at the design thinking process, graduate program that supports are supports at the design thinking process, graduate program that supports are supports at the design thinking process, graduate program that supports are supports at the design thinking process, graduate program that supports are supports at the design thinking process, graduate program that supports are supports at the design thinking process.			
			outside of school.			
Pathway Strategic Goals						
Pathway Quality Strategic 3 Year Goal		What evidence will you	look for to know you are successful?			
Implement comprehensive Work-Based Le students	arning sequence for all 9-12	• 100% of 9- 12 students participate in career awareness activities • 100% of 9- 12 students participate in career exploration activities • 100% of 10 - 12 students participate in career preparation activities • 50% of 11, 100% of 12 participate in internships/apprenticeships, paid or unpaid				
Support teachers to Integrate all academic all grades levels	and technical coursework in	<ul> <li>9-12 portfolio of engineering challenges and solutions, collection of artifacts and learnings from engineering experiences</li> <li>Teacher Unit plans so alignment to engineering, design process, and graduate profile characteristics</li> </ul>				
Adjust pathway courses in order to provide experiences that reflect the processes and professionals and align to social change		PLTW engineering courses and pathway courses connect around Social Change Problems.  - 100% of 9th graders explore and identify a social problem they plan on tackling over the course of the pathway and identify initial possible solutions using skills from 9th grade courses.  - 100% of 10th graders apply skills and knowledge from courses to adjust and design solution to problem and develop a prototype.  - 100% of 11th graders apply skills and knowledge from courses to adjust and modify prototype design  - 100% of 12th graders apply skills and knowledge from courses to finalize prototype and complete capstone.				
Strategic Actions			(Kitternite) Programme			
Strategic Actions What are the 3-5 key strategic actions for enabl quality pathway development for the whole scho	ling conditions to support high	What evidence will you	look for to know you are successful?			
Develop 9th grade orientation program that process, graduate profile, and engineering		-100% attendance at orientation or make-up, student led from current engineering students -students using the grad profile language -students being able to explain the sequence -parent involvement				
Develop 9-12 WBL/Engineering portfolio str and document learning	lop 9-12 WBL/Engineering portfolio structure to capture experiences locument learning		ole staff members engaging with and supporting planning of WBL experiences, grade level leads infusing ade levels r portfolios in all grade levels, informed ongoing from career experiences professionals visiting our school			
Plan and implement grade level trips to colli aligned business	ege engineering programs +	-job site visit w/ ongoing	rade levels have a partner firm or organization that specializes in engineering or architecture work lite visit w/ ongoing visits from members of these organizations to support with teachers and in classrooms led college visit to engineering or architecture school			

Participate in professional development for PBL and aligning content courses to A-G	-all department leads and and grade level leads participate -weekly team meetings are informed by new learning -end-of-year exhibitions are cross-curricular with engineering theme woven in, engineering aligned products and processe are embedded						
Schedule School Visits for Content Teachers	-100% teacher partic -teachers able to take	ipation e learnings from other s	ites to inform planning	g, classroom teachin	g, and team colla	boration	
Budget Expenditures		ETT TEPES			North Park		
2020-2021 Budget							
Budget Justification: One to two sentences that provides the following information: - What the specific expenditure, vendor, or service is? - How the specific expenditure, vendor, or service provided is aligned to pathway development? - What need this specific expenditure or service addresses?	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME (if applicable)	
Fund 1 Project Lead the Way Teacher - Salary -We want to fund a teacher is dedicated to teaching our aligned pathway course and who is certified to teach the aligned PLTW courses we are offering -Our PLTW courses are the core engineering courses for the pathway	\$78,000.00	1110		Engineering teacher	1.00		
Fund 1 Project Lead the Way Teacher - Benefits -We want to fund a teacher is dedicated to teaching our aligned pathway course and who is certified to teach the aligned PLTW courses we are offering -Our PLTW courses are the core engineering courses for the pathway	\$22,000.00	3000					
Hire linked learning consultant to support the following:  -Our consultant supports us with aligning our program and connecting us to resources as needed  -She recommends trainings and resources, connects us with other schools, supports our WBL rollout, and provides guidance to teachers and staff supports who are supporting pathway buildout	\$10,000.00	5802					
Project Lead The Way Training -both Principles of Engineering and Civil Engineering and Architecture -As we build out our pathway, these trainings ensure our teachers are implementing the engineering programs with fidelity -these trainings also allow our teachers to build a network of teachers to collaborate with	\$4,800.00	5201					
Project Lead The Way Program Fee -represents an increase from last year; PLTW increased participation fees across the board for 20-21 -allows access to all online PLTW materials and ongoing teacher support	\$3,200.00	5809					
Project Lead the Way Course Materials -Each PLTW engineering course requires specific materials to ensure curriculum implementation fidelity -PLTW provides materials packages aligned to each course that schools are able to purchase directly	\$25,850.00	4301					
	2021-2022: YE	AR TWO ANALYSIS					

Pathway Quality Strategic 3 Year Goal	What actions did you take that improved outcomes? How do you know you were successful?	What will you do different next year to continue to improve?		
Implement comprehensive Work-Based Learning sequence for all 9-12 students	Actions during the 20-21 school year include: -Professional speaker series for all 9-12 students, focus on engineering careers plus other professional opportunities -Career exploration activities in advisory for all 9 - 12 students -Resume workshop and development for all 9 - 12 students -Updated senior portfolio that includes multiple college and career components: college search, interview cover letter, resume feedback, mock interview and feedback, career research and reflection -In partnership with Pathway Advisory Board, identified professional partners to support/consult all engineering classes: 9th Grade SWA Design Firm, 10th Grade Electrical Engineer Alex Cowley 11th Grade EBMUD Wastewater Processing, SWA Design Firm, Former Oakland City Planner 12th Grade UC Berkeley College of Environmental Design	Adjustments for the 21-22 school year:  -Differentiate WBL experiences for HS students, for example, we found that resume development and career exploration needed to be structured differently for 9th graders than it did for 11th graders -Introduce college and career portfolio to 9th graders to understand scope of work to come and to begin to identify work samples to include -Collaborate with BUILD to identify corporate/industry partners for 9th grade (year 1 of rolling out BUILD collaboration over next several years)		
Support teachers to Integrate all academic and technical coursework in all grades levels	Actions during the 20-21 school year include: -Linked Learning professional development series on Deeper Learning with the Linked Learning Alliance -PBL professional development series with Hi-Tech High -Multiple content specific projects grounded in the Design Thinking Process and CTE Engineering Standards with support from industry representatives -Updated senior portfolio that includes engineering capstone project, reflection on graduate profile competencies, and defense of capstone -Hosted multiple family meetings to discuss pathway and graduate profile competencies -Monthly town halls for all students discussing different social change themes that align to pathway	-develop grade level themes and guiding questions aligned to the vertical alignment plan		
Adjust pathway courses in order to provide cross-curricular academic experiences that reflect the processes and products of industry professionals and align to social change	Actions during the 20-21 school year include:  -PBL professional development series with Hi-Tech High, representatives from multiple departments are participants, some whole school learning as well  -Linked Learning professional development series on Deeper Learning with the Linked Learning Alliance -Cross curricular projects in all grade levels grounded in at least Humanities and Engineering course, planned as grade level during grade level team time	Adjustments for the 21-22 school year:  -Develop vertical alignment plan to support integration of CTE Engineering Design standards in a rigorous and meaningful way -Schedule co-planning opportunities for teachers and industry professionals		
For 2021-2022 are there any revisions to the strategic actions	or new strategic actions, list below:			
2021-22 Strategic Actions - What are the 3-5 key new or revised strategic actions to support pathway development in 2021-2022?	What evidence will you look for to know you are successful? - How are you considering adapting your strategic actions for 2021-2022 g support students?	iven what you have learned this year about how to best		

While we did offer a program overview at the beginning of the year, we want to provide a more authentic transition experience for rising 9th graders:
-Experience will be planned with 9th grade team, BUILD, and industry partners -Experience will include overview of program and sequence of future learning -Experience will be grounded in an engineering design challenge that introduces students to the CTE standards and experiences they will have in the program -Co-planned and co-facilitated by Student Ambassadors
This year we have been able to leverage virtual platforms to engage industry partners and other professionals who have wanted to support our students and pathway. Going into next year, we would like to:
-Continue to engage industry partners virtually and on-site; focus more on opportunities for collaboration rather than simply physical/virtual trips -Work with pathway advisory board and BUILD to identify more partners based on grade level themes and Engineering Design CTE standards, secure mentor feedback, co-planning opportunities, and job site visits (virtual and in-person)
We have had a longstanding relationship with BUILD. Moving forward we want to collaborate more closely to align BUILD programming and our pathway. Going into next year, we would like to:
-Develop a Build Engineering course description that blends the BUILD curriculum and the Engineering Design CTE standards, submit for A-G approval -Collaborate with BUILD on program marketing across Oakland -Collaborate with build to support our embedded Work Based Learning program (corporate/industry partners, professional mentors, internship opportunities, etc.)
This year we adopted an A-G approved Peer Leadership course. Going into next year, we would like to:
-Establish advisory component for Peer Leadership students to provide input to pathway development and general school functions -Create mentorship program for Peer Leaders to support younger students with academics and preparation for High School -Develop ambassador program for Peer Leaders to market and advocate for our pathway -Develop ambassador program to support family events and 9th grade/new student orientation
We want to strengthen and further develop our Design for Social Change: Engineering Pathway based on the Linked Learning Alliance Gold Certification Standards:
-In collaboration with our Pathway Advisory Board, BUILD, and our Linked Learning Consultant, LWP will conduct a self assessment of our pathway development as measured by the Gold Certification Standards for Linked Learning. This data will inform our strategic plan.  -LWP will work with our Linked Learning Consultant to create a strategic plan to achieve Gold Certification which includes identifying all necessary evidence and data needed to successfully achieve advanced certification.  -LWP will conduct another self assessment that demonstrates an increase in the number of Gold Certification standards for which LWP is excelling and sustaining.

#### Impact of 2020-2021 Budget Expenditures

- How did distance learning impact your budget expenditures?What did you find was the most effective use of resources towards your goals and strategic actions and why?

During the 20-21 school year, we will have used approximately 90% of our allocated Measure N funds.

The majority of our funds were allocated toward staffing. This has allowed for consistent representation on the planning and alignment of our pathway. Also, our work with our pathway consultant has been instrumental in continuing to focus our planning to align our pathway program to Measure N and state CTE expectations.

Budget Expenditures						
2021-2022 Budget: Enabling Conditions Whole School						
Budget Justification:  Enter one to two sentences to create a Proper Justification using the questions below. Explicitly describe the expenditure - no vague language, no acronyms, no hyperlinks and quantify when applicable.  - What is the specific expenditure or service type?  - How does the specific expenditure or service type support or is aligned to pathway development?  - How does this expenditure improve student engagement and how many students will be served?  - What need does this specific expenditure or service type address?	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME (if applicable)
Hire an Project Lead the Way Teacher, at 1.0 FTE (Salary) -We want to fund a teacher is dedicated to teaching our aligned pathway courses and who is certified to teach the aligned PLTW courses we are offering -Our PLTW courses are the core engineering courses for the pathway	\$79,560.00	1110	Teacher Salaries	Teacher, Science 6-12	1.0 FTE	Designing for Social Change: An Engineering Pathway
Benefit Costs associated with the Project Lead The Way Teacher position on line 88.	\$22,440.00	3000	Benefit Costs	Teacher, Science 6-12		Designing for Social Change: An Engineering Pathway
Hire an Linked Learning Consultant to support the following: -Our consultant supports us with aligning our program and connecting us to resources as needed -They recommend trainings and resources, connects us with other schools, supports our WBL rollout, and provides guidance to teachers and staff who are supporting pathway buildout.	\$12,000.00	5802	Consultant Contract	Other Professional Services		Designing for Social Change: An Engineering Pathway
Project Lead The Way Program Fee -The PLTW program fee is an annual fixed program cost. This allows access students and staff access to all online tools and curricular resources. Staff also can access virtual professional development communities and access ongoing trainingGiven PLTW courses are the foundation of the engineering experiences we provide, it is important to be able to access these resources to ensure fidelity to the programAll 275+ high school students will have access to PLTW programs.	\$3,200.00	5809	Other Professional Services			Designing for Social Change: An Engineering Pathway
Project Lead the Way Course Materials -Each PLTW engineering course requires specific materials to ensure curriculum implementation fidelityPLTW provides materials packages aligned to each course that schools are able to purchase directlyAll 275+ high school students will have access to PLTW materials based on the course they are taking.	\$18,700.00	4301	Supplies & Materials			Designing for Social Change: An Engineering Pathway

What actions did you t know you were success Despite challenges pre	R THREE ANALYSI	<b>S</b>			
know you were succes  Despite challenges pre	ake that improved out		And the second second second second second second		
know you were succes  Despite challenges pre	ake that improved out				
Despite challenges pre		comes? How do you	What will you do d improve?		
Despite challenges presented by the Pandemic, we were able to continue to provide Work Based Learning Experiences for all 9 -12 students including:  -9th Grade BUILD Engineering Orientation with Nasa Engineers -WBL Thursday including professional engineer speakers, internship opportunities, career conversations, resume workshops, etc/ -adjusted graduation requirements to include internship component, 15 11th graders partnered with Youth Uprising for job skills training and internship matching -school wide community retreat with focus on engineering experiences and activities with engineers -Pathway Advisory board identified professional architects and engineers to support class projects  This is the first year we have ever implemented internships at LWP. Students are very excited by the opportunity to apply what they have learned in a real work setting and have overall positive comments around their experience so far.  We provided multiple professional development opportunities for our teachers to internalize the design thinking process and start applying it to their work. Preparation for inter-disciplinary expedition projects included a deep dive into the Engineering Design CTE standards to look for alignment and connection to the content and skills being taught across all grade levels.		We have been unable to hire a pathway coordinator given general challenges around hiring that the pandemic has brought. We will prioritize hiring a coordinator to oversee implementation of all components of the Work Based Learning Continuum and collaboration with the Pathways advisory board.  We will bring professionals back to campus to expan our professional learning series.  We will explore collaboration with the Peralta system identify dual enrollment opportunities that support an supplement the work of the pathway.  We will also plan strategic field trips to expose our students to real world learning opportunities that alig to our pathway themes.			
		Advisory board to develop externship opportunit These opportunities will provide teachers with th opportunity to learn how to design learning expe that prepare students for real-world application of engineering design skills.  We will support teachers to pursue CTE certifica			
	-school wide commun experiences and activ -Pathway Advisory being engineers to support of this is the first year with the work of the work	-school wide community retreat with focus of experiences and activities with engineers -Pathway Advisory board identified profession engineers to support class projects  This is the first year we have ever implement LWP. Students are very excited by the oppositively have learned in a real work setting and comments around their experience so far.  We provided multiple professional developm our teachers to internalize the design thinkin applying it to their work. Preparation for interpretation projects included a deep dive into Design CTE standards to look for alignment	-school wide community retreat with focus on engineering experiences and activities with engineers -Pathway Advisory board identified professional architects and engineers to support class projects  This is the first year we have ever implemented internships at LWP. Students are very excited by the opportunity to apply what they have learned in a real work setting and have overall positive comments around their experience so far.  We provided multiple professional development opportunities for our teachers to internalize the design thinking process and start applying it to their work. Preparation for inter-disciplinary expedition projects included a deep dive into the Engineering Design CTE standards to look for alignment and connection to the	-school wide community retreat with focus on engineering experiences and activities with engineers -Pathway Advisory board identified professional architects and engineers to support class projects  This is the first year we have ever implemented internships at LWP. Students are very excited by the opportunity to apply what they have learned in a real work setting and have overall positive comments around their experience so far.  We provided multiple professional development opportunities for our teachers to internalize the design thinking process and start applying it to their work. Preparation for inter-disciplinary expedition projects included a deep dive into the Engineering Design CTE standards to look for alignment and connection to the content and skills being taught across all grade levels.  identify dual enroll supplement the work with a students to real work to our pathway the students to real work our pathway the students to our pathway the students to real work our pathway the students to real work our pathway the students to real work our pathway the students to our pathway	-school wide community retreat with focus on engineering experiences and activities with engineers -Pathway Advisory board identified professional architects and engineers to support class projects  This is the first year we have ever implemented internships at LWP. Students are very excited by the opportunity to apply what they have learned in a real work setting and have overall positive comments around their experience so far.  We provided multiple professional development opportunities for our teachers to internalize the design thinking process and start applying it to their work. Preparation for inter-disciplinary expedition projects included a deep dive into the Engineering Design CTE standards to look for alignment and connection to the content and skills being taught across all grade levels.  identify dual enrollment opportunities supplement the work of the pathway.  We will also plan strategic field trips to students to real world learning opport to our pathway themes.  The pathway coordinator will work wing Advisory board to develop externship. These opportunities will provide teac opportunity to learn how to design learning opport to our pathway themes.

Adjust pathway courses in order to provide cross-curricular academic experiences that reflect the processes and products of industry professionals and align to social change	We have implemented interdisciplinary projects grounded in the concept/idea of Social Change that use The Design Thinking Process. The projects must require students to take action based off of the work. (i.e. create a video campaign, write op-eds to the SF Chronicle, etc.). In HS the project must also ask students to create a digital or physical product using Autodesk or similar tools from engineering class. Multiple industry professionals have consulted on the design of these projects.	We will identify more times throughout the year for interdisciplinary projects and experiences. Also, we will adjust master schedule and embed other opportunities for team collaboration and planning.				
Pathway Strategic Actions						
2021-2022 Strategic Actions	Impact of 2021-22 Strategic Actions - Which strategic actions were most effective in helping you meet your go Which strategic action did not work as effectively as you would have like	als? Why? d? Why?				
Develop 9th grade orientation program that introduces Design Thinking Process, graduate profile, and engineering core sequence	We collaborated with BUILD to offer a 9th grade orientation for studengaged in Design Challenges to learn about the design thinking p being part of the pathway. We also talked about the work based learn gram and heard from a NASA engineer.	rocess, and talked through the 4 year experience of				
Plan and implement grade level trips to college engineering programs + engineering related businesses	We were not able to plan trips to businesses or engineering progral is that as COVID restrictions are lifted across various sectors that we have offered smaller scale trips for engineering experiences at locatour school retreat. We know there is a lot of power in seeing the wedidn't happen at the scale we hoped for.	ve will be able to prioritize these trips next year. We il museums and invited multiple engineering guests to				
Deepen partnership with BUILD Bay Area to develop Build Engineering course for 9th graders	We are working closely with BUILD Bay Area to align programming and to identify professional partners that mentor our 9th grade students as well as other students in the program. Our new course has been submitted for A-G approval to ensure alignment to A-G readiness.					
Deepen student ambassador program and participation to ensure student voice in pathway strategic planning and implementation	We have adopted an approved A-G ambassador course. This year ambassador and leadership opportunities at school through commimentoring and feedback on classes and the pathway. These stude about what's going on at school and how to improve.	ttees to support event planning, activities, student				
Strive for Gold Certification in Linked Learning	Without a pathway coordinator, we were not able to undertake this	work this year. This will be a priority for next year.				
For 2022-2023, if there are any revisions to the strategic actions or new stra	tegic actions, list below					
2022-2023 Strategic Actions - What are 3-5 key new or revised strategic actions to support pathway development in 2022-2023?	What evidence will you look for to know you are successful? - How are you considering adapting your strategic actions for 2022-23 give students?	en what you have learned this year about how to best support				
Strive for Gold Certification in Linked Learning	We want to strengthen and further develop our Design for Social Change: Engineering Pathway based on the Linked Learning Alliance Gold Certification Standards:					
	-In collaboration with our Pathway Advisory Board, BUILD, LWP wil development as measured by the Gold Certification Standards for L-LWP will work with our Linked Learning Consultant to create a stra identifying all necessary evidence and data needed to successfully -LWP will conduct another self assessment that demonstrates an in which LWP is excelling and sustaining.	Linked Learning. This data will inform our strategic plan. tegic plan to achieve Gold Certification which includes achieve advanced certification.				

Strive for CTEIG readiness.	We will align programming to be eligible to apply for the next round of CTEIG funds. With these funds, we hope to build out a work based learning team including a WBL coordinator. Aligned actions include:  -Provide Coherent sequence of courses that are reported in CALPADS as CTE (1B) -Provide career exploration and guidance with individualized 4 year plans (3A) -Develop systems alignment with pathway and regional partnerships (4) -Participate in the Strong Workforce Program consortium for the Bay Area (7B)
Provide teachers with industry externship opportunities	We want to strengthen our teachers' ability to align the content they teach to the realities of the workplace. We will work to ensure 100% of our CTE teachers spend time working with professionals in an engineering design space. Then, at least each grade level lead will participate in an externship and bring their learnings to the team in support of industry aligned inter-disciplinary projects.

#### Budget Analysis of 2021-2022 Measure N Budget

Impact of 2021-2022 Budget Expenditures
- What did you find was the most effective use of resources towards your goals and strategic actions and why?

Funds directed towards supplies and curriculum writing have been very useful this year. We have been able to provide a significant amount of resources for our engineering classes for students to be able to build and design prototypes for various class assignments. Supplies have also been used to support learning about the design process across multiple classes including advisory.

2022-2023 Budget Expenditures	MANUAL PROPERTY					
2022-2023 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 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 and support your 2022-23 pathway goals/strategic actions?	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME (if applicable)
Hire a Project Lead the Way Teacher, at 1.0 FTE (Salary)  -We want to fund a teacher who is dedicated to teaching our aligned pathway courses and who is certified to teach the aligned PLTW courses we are offering  -Our PLTW courses are the core engineering courses for the pathway	\$84,510.00	1110	Teacher Salaries	Teacher	1.0 FTE	Designing for Social Change: An Engineering Pathway
Benefit Costs associated with the Project Lead The Way Teacher position on line 119.	\$29,085.00	3000	Benefit Costs	Teacher		Designing for Social Change: An Engineering Pathway
Hire an Engineering Teacher, at 1.0 FTE (Salary)  -We want to fund a teacher dedicated to teaching our aligned pathway courses including BUILD Engineering Design and our Engineering Design Capstone	\$71,714.00	1110	Teacher Salaries	Teacher	1.0 FTE	Designing for Social Change: An Engineering Pathway
Benefit Costs associated with the Engineering Teacher position on line 121.	\$26,161.00	3000	Benefit Costs	Teacher		Designing for Social Change: An Engineering Pathway

	A STATE OF THE STA					
Hire a Pathway Coordinator, at 0.5 FTE (Salary)  This is a new, full time position that directly supports the development and integration of our engineering pathway throughout the school by: supporting teachers with project based learning, instructional practices, and authentic assessment; collaborating with College and Career counselors on Work Based Learning Implementation; designing and implementing professional development in support of our pathway; coordinating Pathway Advisory Board and other opportunities with professional and industry partners; managing pathway grants and Linked Learning Certifications; developing pathway marketing materials; and developing MOUs and partnership agreements with partnership organizations. All 275+ high school students will benefit from access to resources to ensure engaging and hands-on cross-curricular projects. The position will be split across two Aspire schools.	\$60,000.00	1305	Supv, Admin, Instr Coaches Sal	Pathway Coordinator	.50 FTE	Designing for Social Change: An Engineering Pathway
Benefit Costs associated with the Pathway Coordinator position on line 123	\$15,000.00	3000	Benefit Costs	Pathway Coordinator		Designing for Social Change: An Engineering Pathway
Supplies & Materials for engineering design classes and cross-curricular engineering design projects. Supplies & Materials may include 3D printer filament, wood, plaster, sketch notebooks and drafting materials, etc. These materials align to our 2022-23 plan of developing cross-curricular experiences that align to industry standard projects. The materials will support at least 12 courses in the high school (all part of the pathway program of study); all 275+ high school students will benefit from access to resources to ensure engaging and hands-on cross-curricular projects. For example, student engagement can increase when they use these materials to create physical models of projects they design with computer software such as CAD.	\$10,000.00	4301	Supplies & Materials			Designing for Social Change: An Engineering Pathway
Professional Learning Opportunities. These funds will be used for professional learning opportunities for staff inclusion site visits, Linked Learning Alliance conferences, PBL training, etc. As we continue to train teachers on how to embed design thinking and CTE engineering standards into their practice, we will see more aligned and rigorous learning opportunities; all 275+ high school students will benefit from more engineering aligned experiences if their teachers are trained and supported.	\$5,000.00	5201	Conferences			Designing for Social Change: An Engineering Pathway
CTE Certification. These funds will be used to support teachers to secure CTE certification that align with our pathway. All 275+ students will benefit from teachers holding CTE certifications aligned to engineering and architecture.	\$500.00	5809	Other Prof. Services			Designing for Social Change: An Engineering Pathway
Transportation for Field Trips - We want to provide students with opportunities to visit job sites, colleges, and museums and other spaces that reinforce that engineering themes and skills we are teaching. These experiences will both help our teachers know how to better implement themes into their teaching and provide real learning opportunities for students. This funding will provide transportation for approximately 5 field trips over the course of the year. All 275+ high school students will benefit from these opportunities throughout the year.	\$10,000.00	5812	Field Trips			

2023-24 Strategic Carryover We plan to spend the extra money from probation during the 2023-24 and 2024-25 school years. This money will help fund the Pathway coordinator for a full three years and will also be used to supplement development of our Work Based Learning Program.	\$230,433.00					
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## Measure N 2022-2023 Education Improvement Plan Assessment - Charter Schools

## Aspire Lionel Wilson College Preparatory Academy

#### **Checklist of Required Elements:**

- ✓ Submitted Measure N Education Improvement Plan
- ✓ Submitted Measure N Budget
- ✓ Submitted Measure N 4 Pillars of Linked Learning

# Criteria 1: Measure N Overall Pathway: Has the School Developed the 4 Essential Elements of a Linked Learning Pathway? NOTE: If you do not receive a 4 in this category, the highest final recommendation you can receive is "Developing" and the final recommendation will reflect the

Category	Full Implementation 4	Developing 3	Planning 2	No Implementation 1
Evidence of Comprehensive Pathway Program: Whole School Tab Instructions: Review Linked Learning 1-Pager(s), Analysis of 3 Year Pathway Quality Goals and 2021-22 Strategic Actions for evidence of:  Rigorous Academics Integrated in Pathway Integrated Students Supports Work Based Learning Industry Theme and CTE Sequence	evidence their 4 Pi  CTE Sector  Theme of across pi  Continue implement Integration experience  Experience  Integration Experience  Integration Experience  Experi	d progress on 3 year ntation of Work-Ba on of CTE and core ces. Successes in establishment of in mplementation of ction-focused proj dopting an A-G an expanding role of a n to continue to ac	& Engineering Beering Engineering Design Capston Design Thinking ear Strategic go ased Learning Ce content, and Co clude: atternships for the new interdisciplificts mbassador coul	Essentials  esign  ne  g is consistent  eals including  continuum,  Cross-curricular  e first time  inary,  rse and  bughout school



<ul> <li>Developing teacher externship opportunities and supporting teachers' CTE certification (two areas recommended during Measure N probationary site visit)</li> <li>Success implementing some 2021-22 Strategic Actions including development of 9th grade orientation program grounded in Design Thinking and partnership with BUILD on engineering course for 9th graders</li> </ul>
<ul> <li>Feedback for continued progress monitoring:</li> <li>How will you assess the impact of your efforts, including new activities to be implemented such as teacher externships?</li> <li>Many of your actions depend on the addition of a Pathway Coordinator. How will your efforts shift if you continue to have trouble hiring for this position?</li> </ul>

Category	Excelling 4	Meeting 3	Approaching 2	Beginning 1		
<ul> <li>2022-23 Strategic Actions: Whole School Tab</li> <li>Instructions: Review 2022-23 Strategic Actions in WHOLE SCHOOL TAB for evidence of: <ul> <li>Strategies meet the goals, address the needs, are research-based, and have proven effective for improving equitable student outcomes and building the following pillars of Linked Learning: <ul> <li>Rigorous Academics</li> <li>Career Technical Education</li> <li>Work-Based Learning Pillar</li> <li>Student Supports</li> </ul> </li> <li>Strategies are embedded in inquiry design so as to produce evidence of their enacting the theory of action and achieving the goals.</li> <li>Coherence is evident as a clear theory of action that bridges from their root cause analysis logically into their goals and strategies</li> </ul> </li> </ul>	Selected continue through to workp  Feedback for co	Rationale:  New/Revised Strategic Actions include:  Strive for Gold Certification with support of Linke Learning Consultant  Strive for CTEIG readiness				



Category	Compliant & Aligned	Compliant & Partially Aligned	Non-Compliant <ul><li>Supplanting</li><li>Not Allowable</li></ul>	Missing	
	4	3	2	1	
2022-23 Budget Instructions: Review Budget in Whole School, Pathway Tabs and 9th Grade Tab for evidence that school has thoughtfully allocated Measure N funds to support the continuous improvement of Linked Learning career academies.	Rationale:  Budget includes 1.0 FTE Project Lead the Way (PLTW) teacher, 1.0 FTE Engineering Teacher, 0.5 FTE Pathway				
<ul> <li>Expenditures clearly support of and come from the needs and logical through line that is evident in the Education Improvement Plan</li> <li>Expenditures provide proper justification that demonstrates the alignment to build out and integration of the four pillars of Linked Learning</li> <li>Expenditures address the Root Cause Analysis, and should ensure the implementation of the Strategies in order to meet the goals of the plan and the purpose of Measure N</li> </ul>	Coordinator, Supplies and Materials, Field Trips, professional learning opportunities and Strategic Carryover.  Proper justification articulates what Measure N dollars ar funding and how it is aligned to pathway development Proposed budget is in support of and aligned with reflections and assessments and the goals outlined				

- Expenditures are in addition to, and not in place of, services that would otherwise be provided to participating students with state and local funds if Measure N funds were not available
- Expenditures are not being used to cover the expenses of programmatic elements, staff salary, and costs that were previously being funded by the school
- Expenditures are necessary due to the existence of Linked Learning pathways at the school site
- Proposed Measure N budget appears to be supplemental

Feedback for continued progress monitoring: N/A

#### **Final Recommendation**

**Instructions:** Based on the entirety of the school's EIP, provide your assessment rating for the EIP, a summary of the Plan's Strengths, note any Key Questions, overall Budget feedback and identify Next Steps for the Site. See Rating descriptions below.

Rating: Fully Approved



- School is actively implementing Linked Learning as is evidenced by the establishment of all four pillars of Linked Learning
- School is focused on the continuous improvement of the Linked Learning career academy and addressing the root causes of current student outcomes

#### Strengths:

• Impact of Probationary Process: It is clear that Lionel Wilson took feedback from the Measure N Commission and staff to transform the Linked Learning experience of students and staff over the past several years.

#### **Key Questions:**

- How will you re-integrate the activities that were on hold in 2021-22 such as field trips to college engineering programs and engineering related businesses?
- A focus on the Student Ambassador program is no longer a Strategic Action for 2022-23. How will you continue to involve Student Ambassadors in strengthening the Pathway experience at the school?

#### **Budget Feedback:**

- We appreciate that you are strategically carrying over funds into the 2023-24 year to make wise investments of Measure N funds.
- Continue to use the questions or prompts that were created by the Measure N Commission and Staff to explicitly describe the expenditure when creating the strategic action. This information will ensure you create a proper justification it is required for all Measure N approval requests. The questions are in the Measure N EIP, under Budget Justification.

#### **Next Steps:**

What	Suggested Lead	Deliverable	Date
2022-2023 Charter School Quarterly Expenditure Reports & Supporting Documentation	Principal/Business Manager	Quarterly Reports & Supporting Documents	2022-23 Quarterly Dates to be provided