## **MEASURES N AND H – COLLEGE AND CAREER READINESS COMMISSION**

1016 Union Street, #940 Oakland, CA 94607



# Measures N and H – College & Career Readiness Commission

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# Memo

**To** Measures N and H – College and Career Readiness Commission

From Vanessa Sifuentes, High School Network Superintendent

**Board Meeting Date** 

Subject 2024-2025 Measure N/Measure H Education Improvement Plan & Assessment

Services For: Rudsdale Continuation 352

**Action Requested and Recommendation** 

Adoption by the Measures N and H – College and Career Readiness Commission of the 2024-2025 Measure N/Measure H Education Improvement Plan and Assessment for Rudsdale Continuation as "Fully Approved," with a base allocation of \$237,618.20 and a strategic carryover allocation of \$45,991.92 for a total allocation not to exceed \$283,610.12.

## **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

Measure H

Attachments • 2024-2025 Measure N/Measure H Education Improvement Plan - Rudsdale Continuation

• 2024-2025 Measure N/Measure H Education Improvement Plan Assessment - Rudsdale

Continuation

2024-2025 MEASURE H BUDGET								
Effective: July 1, 2024 - June 30, 2025								
Resource 9339 Allocation* Total Expended Total Rema								
Measure H	\$237,618.20	\$237,618.20	\$0.00					

[For Alt Ed only] \*Funding Allocation is based on school's highest attendance reported in 2022-23 (291), multiplied by the percentage of Oakland residents in 2023-24 (96.1%), multiplied by the per pupil amount of \$850.

# School: RUDSDALE CONTINUATION & RUDSDALE NEWCOMER

Site #: 352

BUDGET ACTION NUMBER	BUDGET JUSTIFICATION	cost	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	WHOLE SCHOOL / PATHWAY NAME
352-1	Supervisor & Administrative Salaries: Hire a Pathway Coach, .25 FTE. The Pathway Coach will support with building and maintaining industry relationships, linking community based organizations with at-risk youth, providing career exploration opportunities, and supporting CTE teachers over the course of the school year. The Pathway Coach will support all of the Alternative Education Schools by ensuring their access to community college opportunities for youth. The Pathway Coach will also ensure fidelity with programming, transition, graduation rates, and dropout rates. All of the students will be impacted because this employee will support them with opportunities to explore careers, get internships, have fulfilling CTE classes, and link their learning in high school to a pathway to college and career. PCN 2803 - Lauren Hulburd (Salary & Benefits Costs)	\$44,847.61	2305	Supervisor & Administrative Salaries	College & Career Pathway Coach	.25FTE	Technology Pathway
352-2	Consultant Contracts: Consultant Contract with Bay Area Community Resources (BACR) to hire an Intensive Pathway Case Manager, through June 30, 2025  The Intensive Pathway Case Manager will continue supporting students enrolled in both the Heath and Technology Pathways on a daily basis. This case manager will provide 1:1 support for our most at risk students by providing regular academic, wellbeing and attedance check-ins to address attendance barriers and increase student success. This case manager will also train all teachers on trauma informed practices, and develop pathway aligned cultural activities that improve our overall culture and climate and maintain a safe environment for everyone. This person impacts 50-60  Technology Pathway students throughout the whole year. This item is in addition to line item 122 on Whole-School Newecomer tab and is the same individual.  (Admin fees Included)	\$20,000.00	5825	Consultant Contracts	Case Manager		Whole School
352-3	Materials & Supplies: Purchase Supplies for the Tech Equipment in FabLabwood, acrylic, plywood, 3D printer filament, earring/ keychain hardware, bits, garment ink and vinyl.  These supplies will allow Technology Pathway students to complete physical fabrication projects that help them to develop 21st century work skills. Students benefit from the project-based learning opportunities in the FabLab. All of our academic core courses have a Fab Lab related project that aligns with our pathway. In addition, these supplies were not purchased during the 22-23 AY and will need to be replenished this year in order to keep our program of study for our Technology pathway in alignment with our Strategic Goals. This expenditure supports strengthening integration of technology into core classes, as all 9 of our teachers are in various phases of incorporating the FabLab into their courses. This will impact all 160 students.	\$7,408.77	4310	Materials & Supplies			Technology Pathway

352-4	Transportation Costs: Charter Bus Rentals for the students to participate in College Exploration Visit and Field Trips. Including trips to Laney College, College of Alameda, Chabot College and Samuel Merritt College for 20-30 students per trip for all grade levels. The students will explore various technology and health career programs at these local community colleges and employers to expand their options for future employment in the health and technology fields. Funding will be used for transportation. 100% of students will be engaged in the career exploration visits as Work Based Learning exploration is is a graduate requirement for both Health and Tech pathways. This expenditure will support both Strategic Actions #1 for both pathways as this will increase student exposure to Peralta Colleges and provide ample WBL opportunities.	\$5,000.00	5826	Transportation		Whole School
352-5	Teacher Salaries Stipends: Extended Contracts for 16 Pathway Teachers to participate in extra planning time to collaborate and integrate the technology and health pathway themes in core classes.  100% of students will benefit from utilizing technology tools and FabLab projects to increase their skill capacity and practice in every class. This action supports the Tech pathway since we are requiring that each teacher has to have a Technology integrated project to showcase in the exhibition. Students benefit by utilizing the technology tools and FabLab in each of their academic core classes, extending their practice and ability to show their growth with a project outcome specific to the Technology goals. This action also supports the Health pathway since we are requiring that each teacher has to have a Health integrated project to showcase in the exhibition. Students benefit by utilizing the wellness and health resources provided in their academic core classes, extending their knowledge of outside resources, and achieving the Health pathway goals. There will be sixteen teachers that will participate to serve a total number of 360 students enrolled. Budget Calculation: \$38.50 hourly rate x 15 hours + 25% benefit costs = \$721.87 x 16 teachers = \$11,550.00. (Salary & Benefits included)	\$11,550.00	1120	Teacher Salaries Stipends		Whole School
352-6	Computers: to purchase Microsoft Surface Laptops for the Technology pathway signature course and student projects  These specialized computers are to permit specific use of Adobe Illustrator and additional design applications and software for 3D design course as well as core academic teachers whose unit projects are also design based. Existing devices do not have the capability to run these specialized software and applications.	\$13,629.09	4420	Computers		Whole School
352-7	Teacher Salaries Stipends: Extended Contract for Jessica Wan, TSA/CTE Teacher. Jessica will provide college and career preparation for graduates in both December 2024 and May 2025. Jessica will directly support students participating in the Technology Pathways by assisting students with the signature Technology class and preparation and execution of a graduate portfolio. This will address the need to provide graduates with a portfolio to include a website, resume, cover letter, career research and additional professional level work completed through the Technology Pathway and Senior Seminar Courses. Jessica will utilize time before and afterschool to both prep and work directly with students. This will impact all 125 of our students.  Budget Calculation: The rate is \$38.50 x 15 hours + 25% benefit costs = \$721.88 per month x 7 months = \$5,053.13	\$5,053.13	1120	Teacher Salary Stipends		Technology Pathway

352-8	Teacher Salaries Stipends: Extended Contracts for 3 Teachers to serve on Measure H Committee.  The Measure H/Pathway committee will provide on-site pathway leadership and guidance for both pathways throughout the year. The Pathway Committee will focus on Pathway integration into core classes, planning career exploration visits for student learning and systems of support for all students. All students will be impacted by this leadership group as they are guiding both Pathway's strategic goals. Budget Calculation: \$38.50 per hour X (2 hours per month, 10 months) 20 hours + 25% benefits cost = \$962.50 X 3 teachers= \$2887.50	\$2,887.50	1120	Teacher Salary Stipened			
352-9	Facility Rental for the Pathway Showcase. The Pathway Showcase is where students will share technology integration of core academic projects from Marking Period 1 and 2. Also, all students will reflect on the skills and knowledge they've gained through their work-based learning experience (career awareness, career exploration, career preparation, career training) and present their reflection in a public exhibition and celebration. The student presentations and feedback at the pathway showcase supports the Measure N team in collecting data to readjust, improve, and strengthen pathway development and skills for students.	\$2,000.00	5624	Rentals-Facility			
352-10	Classified Support Staff Extended Contract planning time: The Measure H/Pathway committee will support on-site pathway leadership and guidance for both pathways throughout the year. This expenditure will focus on Pathway integration into core classes, planning career exploration visits for student learning and systems of support for all students. All students will be impacted by this leadership group as they are guiding both Pathway's strategic goals. It is essential that this classified support staff member participate on this committee to ensure curriculum, WBL opportunities and our school-wide systems support and complement our individual student transition planning. Budget Calculation: the rate is \$42 x (2 hours per month, 10 months) 20 hours + 25% benefits costs = \$1050 total for Career Transition Specialist	\$1,050.00	2220	Classified Salary Stipends			
352-11	Classified Support Salaries: Hire a Career Transition Specialist (CTS), at .50 FTE.  The Career Transition Specialist will support our students to have more success in their college classes and be responsible for supporting students in all aspects of transition to post-secondary with a focus on students entering community college, Career Technical Education, and job training, including pre-apprenticeship or apprenticeship, readiness, job search and application skills, job placement success, and work-based learning experiences. The CTS is responsible for student transition to and success for at least one quarter once enrolled in community college, job training or employment. Establish rapport and relationships with community colleges, especially Career Technical Education programs, employers, job training organizations and other entities to ensure successful placements with career pathway opportunities that have clear opportunities for advancement to support employment in livable wage jobs. We desperately need this support since to date, not one of our graduates has completed a post secondary class or training program. The CTS will work with both our concurrent enrollment students as well as our new graduates in the December and then May cohorts. The goal is to see these students complete at least one community college course and then have the confidence to continue on this path. PCN 8229 - Alberto Salcedo (Salary and Benefit Costs Included)	\$64,192.10	2205	Classified Support Salaries	Career Transition Specialist	.50 FTE	Newcomer Health Pathway

352-12	Consultant Contract with Bay Area Community Resources (BACR) to hire an Intensive Pathway Case Manager to continue teaching our school's health class (i.e. Young Hawks).  The Intensive Pathway Case Manager will work with our most at risk students to increase their pass rate, train all teachers on trauma-informed practices, and develop pathway aligned cultural activities that improve our overall culture and climate and maintain a safe environment for everyone. Intensive Pathway Case Manager will meet with students 1:1 for academic, wellbeing and attendance check-ins to address and minimize barriers to attending school in addition to teaching elective Health Class. The intensive pathway case manager will manage students to have better attendance, stay out of custody and ultimately graduate. This position will impact 20-40 Health Pathway students throughout the whole year. (Admin Fees Included)	\$60,000.00	5825	Consultant Contracts		Newcomer Health Pathway
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## 2023-2024 MEASURE N BUDGET

Effective July 1, 2023 - June 30, 2024

Resource 9333	Allocation*	Total Expended	Total Remaining
Measure N	\$195,949.06	\$195,949.06	\$0.00

\*Funding Allocation is based on school's highest attendance reported in 2021-22 (246), multiplied by the percentage of Oakland residents in 2022-23 (93.7%), multiplied by the per pupil amount of \$850.

## School: RUDSDALE CONTINUATION & RUDSDALE NEWCOMER

Site #: 352

BUDGET ACTION NUMBER	BUDGET JUSTIFICATION	соѕт	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	WHOLE SCHOOL / PATHWAY NAME
352-1	Teacher Salaries Stipends: Extended Contracts for 10 Technology Pathway Teachers to participate in extra planning time to collaborate and integrate the technology pathway theme in core classes. 100% of students will benefit from utilizing technology tools and FabLab projects to increase their skill capacity and practice in every class. This action supports the Tech pathway since we are requiring that each teacher has to have a Technology integrated project to showcase in the exhibition. Students benefit by utilizing the technology tools and FabLab in each of their academic core classes, extending their practice and ability to show their growth with a project outcome specific to the Technology goals. There will be ten teachers that will participate to serve the average of 125 students enrolled.  Budget Calculation: \$38.50 hourly rate x 20 hours + 25% benefit costs = \$962.50 x 10 teachers = \$9,625.00 (Salary & Benefits included)	\$9,625.00	1120	Teacher Salaries Stipends			Technology Pathway
352-2	Classified Support Salaries Overtime: Extra/Overtime to compensate the Case Manager to support FabLab integration into core academic classes. The Case Manager will build college and community partnerships to expose students to various tech careers, opportunities, and access to resources. Developing curriculum to support job readiness skills, career awareness and preparation. Support in creation of virtual, hybrid, or in person internships for students. 100% of the average of 120 students will be served. This service provides access to variety of tech opportunities and careers. Also, will build a parent/guardian Technology Literacy and Access component to support families with technology. This would also increase family engagement for attendance and increase communication around students' attendance, grades, progress and needs. This has been a slow start due to the ongoing pandemic and want to continue this strategic action to build working relationships with families and guardians so students are fully aware of their post-secondary technology options and support. This amount is inclusive of salary and benefits.	\$11,306.10	2225	Classified Support Salaries Overtime			Technology Pathway

	Consultant Contract with Day Area Committee December to be						
352-3	Consultant Contract with Bay Area Community Resources to hire an Industry Technology consultant to provide Technology Courses and Support.  The Industry Technology consultant will help train the staff on building out a technology CTE scope and sequence, along with supporting them with integrating technology into their core content areas. They will also lead the Fab Lab through BACR. On average will be serve 125 students per school year through the FabLab class. Students will have a space where they are exposed to STEAM (Science, Technology, Engineering, Art and Mathematics) and can create as well as problem solving using Design Process to guide them and develop 21st century skills. This strategic action impacts students to have the skill set necessary for industry sector positions and a signature technology class for each student. (This amount is to cover costs from August -December 2023, and is inclusive of 15% BACR Admin fee)	\$32,099.48	5825	Consultant Contract			Technology Pathway
352-4	Supervisor & Administrative Salaries: Hire a Pathway Coach, .10 FTE. The Pathway Coach will support with building and maintaining industry relationships, linking community based organizations with at-risk youth, providing career exploration opportunities, and supporting CTE teachers over the course of the school year. The Pathway Coach will support all of the Alternative Education Schools by ensuring their access to community college opportunities for youth. The Pathway Coach will also ensure fidelity with programming, transition, graduation rates, and dropout rates. All of the students will be impacted because this employee will support them with opportunities to explore careers, get internships, have fulfilling CTE classes, and link their learning in high school to a pathway to college and career. PCN 2803 - Lauren Reid (Salary & Benefits Costs)	\$18,726.38	2305	Supervisor & Administrative Salaries	College & Career Pathway Coach	.10 FTE	Technology Pathway
352-5	Classified Support Salaries: Hire a Career Transition Specialist (CTS), at . 50 FTE.  The Career Transition Specialist will support our students to have more success in their college classes and be responsible for supporting students in all aspects of transition to post-secondary with a focus on students entering community college, Career Technical Education, and job training, including pre-apprenticeship or apprenticeship, readiness, job search and application skills, job placement success, and work-based learning experiences. The CTS is responsible for student transition to and success for at least one quarter once enrolled in community college, job training or employment. Establish rapport and relationships with community colleges, especially Career Technical Education programs, employers, job training organizations and other entities to ensure successful placements with career pathway opportunities that have clear opportunities for advancement to support employment in livable wage jobs. We desperately need this support since to date, not one of our graduates has completed a post secondary class or training program. The CTS will work with both our concurrent enrollment students as well as our new graduates in the December and then May cohorts. The goal is to see these students complete at least one community college course and then have the confidence to continue on this path.  PCN 8229 - Alberto Salcedo (Salary and Benefit Costs Included)	\$64,192.10	2205	Classified Support Salaries	Career Transition Specialist	.50 FTE	Newcomer Health Pathway

School Name:	Rudsdale Continuation	Site #:	352
Pathway Name(s):	Mental Health		

## **School Description**

Rudsdale Newcomer High School students recognize their resiliency and strengths as multilingual participants in our community, and are equipped with the academic tools necessary to advocate for healthy, productive, and stimulating lives in the United States.

### School Mission and Vision

Rudsdale Newcomer is a full service community school that provides a safe haven and an alternative educational experience through the following 4 pillars:

- 1. English Language Development
- Students build fluency in spoken and written English in order to communicate clearly and broaden opportunities for career and academic advancement.
- 2. Holistic Individualized Support

Students are nurtured with wrap around supports for their individual academic and social emotional needs along with the self advocacy tools and resources needed to navigate the complicated systems in the U.S.

3. Cultivating Lifelong Learners

Staff pushes against traditional methodology, creating revolutionary pedagogy for newcomer students. Students deepen their curiosity about the world through projects that flex individual creativity and build social emotional capacity.

- 4. Career Exploration
- Our program offers opportunities that include tailored internships, vocational skills training, and other out of classroom experiences to broaden career possibilities.

School Demo	chool Demographics										
2023-24 Total Enrollment Grades 9-12 305											
Special	% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe		
Populations	52.5%	47.2%	96.1%	98.1%	71.8%	19.0%	3.6%				
Student	% African- American	% Native American	% Asian	% Hispanic/Latino	% Filipino	% Pacific Islander	% White	% Multiple Ethnicity	% Not Reported		
Population by Race/Ethnicity	10.2%		0.7%	88.2%			0.3%	0.7%			
Focal Student Population	Which stud	lent population will	you focus on in or	der to reduce	Initial English Flu	ent (IFEP)					

## SCHOOL PERFORMANCE GOALS AND INDICATORS

Please refer to this Data Dictionary for definitions of the Indicators.

Trease refer to this <u>Buta Dictionary</u> for definitions of the maleate		0000 00	0000.04	2002.04	0004.05	2024.05	2025-26
Whole School Indicator	2021-22 Baseline Data	2022-23 Data	2023-24 Benchmark	2023-24 Data	2024-25 Benchmark	2024-25 Data	Goal (3-Year Goal)
Four-Year Cohort Graduation Rate	35.4%	41.2%	N/A	TBD	N/A		N/A
Four-Year Cohort Dropout Rate	31.4%	22.1%	N/A	TBD	N/A		N/A
A-G Completion Rate (12th Grade Graduates)	1.0%	4.5%	N/A	TBD	N/A		N/A
On Track to Graduate - 9th Graders	TBD	TBD	N/A	12.5%	N/A		N/A
9th Graders meeting A-G requirements	TBD	TBD	N/A	15.2%	N/A		N/A
Percentage of 12th Graders who have participated in an employer-evaluated internship or similar experience	0.6%	0.6%	10.0%	TBD	15.0%		25.0%
Percentage of 12th graders who have passed 1 or more dual enrollment courses with a C- or better	1.3%	2.0%	5.0%	6.6%	10.0%		15.0%
Percentage of 10th-12th grade students in Linked Learning pathways	27.2%	80.9%	100.0%	99.3%	100.0%		100.0%
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course	0.0%	0.0%	NA	TBD	Na		N/A
College Enrollment Data: Percentage of students enrolling in 2- year colleges within one year of graduation	19.4%	TBD	50.0%	TBD	70.0%		80.0%
College Enrollment Data: Percentage of students enrolling in 4- year colleges within one year of graduation	2.8%	TBD	NA	TBD	NA		N/A
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)
Four-Year Cohort Graduation Rate	TBD	TBD	N/A	TBD	N/A		N/A
Four-Year Cohort Dropout Rate	TBD	TBD	N/A	TBD	N/A		N/A
A-G Completion - 12th Grade (12th Grade Graduates)	TBD	TBD	N/A	TBD	N/A		N/A
On Track to Graduate - 9th Graders	TBD	TBD	N/A	TBD	N/A		N/A

9th Graders meeting A-G requirements	TBD	TBD	N/A	TBD	N/A		N/A				
Percentage of 12th Graders who have participated in an employer-evaluated internship or similar experience	0.0%	0.0%	10.0%	TBD	15.0%		20.0%				
Percentage of 12th graders who have passed 1 or more dual enrollment courses with a C- or better	0.0%	0.0%	5.0%	0.0%	10.0%		5.0%				
Percentage of 10th-12th grade students in Linked Learning pathways	TBD	100.0%	100.0%	100.0%	100.0%		100.0%				
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course	0.0%	0.0%	NA	TBD	Na		NA				
College Enrollment Data: Percentage of students enrolling in 2- year colleges within one year of graduation	TBD	TBD	50.0%	TBD	70.0%		80.0%				
College Enrollment Data: Percentage of students enrolling in 4- year colleges within one year of graduation	TBD	TBD	NA	TBD	NA		NA				
ROOT CAUSE ANALYSIS  Root Cause Analysis is the process of discovering the root causes of problems in order to identify appropriate solutions. Sites engage in this process every 3 years to inform strategic actions around our identified data indicators.											
Indicator  Instructions: Complete the Strengths and Challenges columns for all indicators in bold (lines 41-44). Then select ONE of the indicators from lines 45-48 (color coded in peach)  Strengths  What is our site doing well that's leading to improvements in this indicator?  What is our site doing well that's leading to improvements in this indicator?											

Root Cause Analysis is the process of discovering the root causes of problems in order to indicators.	o identify appropriate solutions. Sites engage in this process eve	ery 3 years to inform strategic actions around our identified data
Indicator Instructions: Complete the Strengths and Challenges columns for all indicators in bold (lines 41-44). Then select ONE of the indicators from lines 45-48 (color coded in peach) to complete. You will complete Strengths and Challenges for a total of 5 indicators/combinations of indicators.	Strengths What is our site doing well that's leading to improvements in this indicator?	Challenges What 1-2 challenges are the most significant barriers to improvements in this indicator?
Four-Year Cohort Graduation Rate & Four Year Cohort Dropout Rate (Analyze these two indicators together)	Rudsdale provides the opportunity for students to graduate within their 4-year window through credit recovery.	Students attend Rudsdale because they can not meet the A-G requirements and are able to graduate with CA state High School Continuation requirements
A-G Completion - 12th Grade	N/A	Students are focused on graduation requirements as opposed meeting all A-G requirements
On Track to Graduate - 9th Grade & 9th Graders meeting A-G requirements (Analyze these two indicators together)	N/A	Students attend Rudsdale because they cannot meet the A-G requirements and are able to graduate with CA state High School Continuation requirements
College Enrollment Data: Percentage of students enrolling in 2-year and 4-year colleges within one year of graduation (Analyze these two indicators together)	All Rudsdale students are provided 1:1 and group support with completing FAFSA, 2-year college applications and career exploration. In addition, every marking period there is at least one opportunity to visit a local community college or attend an informational session.	Students are still struggling once they leave us. Some don't attend, some don't finish their classes, some don't sign up after the first semester. Our students don't know how to navigate the systems needed for college—i.e. checking their email and paying attention to deadlines. The communication between our CTS and students is very inconsistent, often raising issues at the last minute. The other major issue is the bureaucracy and red tape at the Community Colleges that limits what students can do on their own and creates endless issues throughout their experience.
Percentage of 12th Graders who have participated in an employer-evaluated internship or similar experience	This year we've added more internships: HEAL, Crucible, Cypress Mandela, Peralta Summer Institute. Plus on campus internships: Mayaverse, Computer repair, Garden interns, FabLab	The biggest issue is that most of our students are undocumented so it is hard to get them paid. Plus they all work full time and need to earn a wage, not just a stipend. Most of the internships are not geared towards ELLs and Newcomers and aren't accessible. Similar to above, our students get intimidated easily in these settings and don't persevere.
Percentage of students who have passed any dual enrollment course with a C- or better in grades 9-12	We haven't done any dual enrollment, but we do have concurrent enrollment. We are building into our close to graduating students to push them to take a course online while enrolled with us. In this way, we hope to have this as a test run and build their confidence in this setting. We are starting this currently (spring) so we will see how it goes!	The reasons we don't have dual enrollment is: we can't fill the class (at least 25 kids) we just don't have enough students, 18 weeks is a large commitment and our students struggle, the offerings don't include ESOL and the classes that are offered are too hard without scaffolds for our newcomers.
Percentage of 10th-12th grade students in Linked Learning pathways	Because we are a small alt ed, all of our students are "enrolled" in our health pathway.	We can't have a scope and sequence because our students are enrolled in the classes they are missing on their transcript. We are trying to get all of our academic teachers to link their content to health.
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course	NA	
PATHWAY QUALITY ASSESSMENT		

PATHWAY QUALITY ASSESSMENT			
Using the 2023-26 College and Career for All and Linked Learning Quality Standards, self-assess in each category	Evidence of Strengths	Areas For Growth	Next Steps Will any of these categories be a priority for your 3-year goals? If yes, which ones?

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 assignment office and we have a strong 1:1 orientation to welcome them, assess their transcript, review their grad plan and learn about their interests. We have an amazing spreadsheet, our data management system, that all of our staff uses, so we can provide the wrap around supports, including college and career. Our health teacher works weekly with UCSF doctor Emily Frank to build out the health curriculum and we are talking about how to bring that to more classes.	We do our exhibitions twice a year, but we'd like to find other ways for students to share their learning and work. Teachers all do projects and often presentations, but it is only in class or work on the walls.	-We'd like to get better about having students report back after internships or college and career visits. Maybe pictures or a video of their experience on our announcement slide deckAdd a post survey to all experiences so we can capture students' level of interest and possibly connect them to further that learning when interestedWe want to create "badges" or something tangible that we can reward students who have participated in special activities. For example, a cord at graduation for students who had an internship. We will add a tab to the RN grad plan to track who has done which activitiesWork with Linked Learning CTE Health Pathway coach to support our English teachers to add a health component to all of their units (starting with 1-2, moving to all 6)
Work Based Learning Work Based Learning Plans Student Work Based Learning Experiences and Self Assessments Work Based Learning Provider Assessment of Student Workplace Readiness	Electives—computer programming, Financial literacy, Crucible, and more We have at least one visit each marking period (6 weeks) to colleges	We're still working with teachers to get them to include more workplace skills-checking email, filling out applications, making professional phone calls etc. Because students don't all take any one class, we need these things to happen in every class.	-Plan ahead for a translator for these events so that our staff isn't just stuck doing that and not able to participateHave our career and college advisor and our Career Transition Specialist support teachers to create and implement units that include these workplace readiness skills.
Integrated Student Supports College and Career Preparation and Support Social-Emotional Skill Development Individual Student Supports Student Input and Validation	This is probably our strongest strand.	Sometimes we do too much to support students rather than empowering them to be autonomous and independent.	-Reiterating with all staff that we have to follow our systems rather than just doing stuff for students.

### 2023-2024: YEAR ONE ANALYSIS

## **Pathway Strategic Goals**

Pathway Quality Strategic 3 Year Goals

Based on the standards assessment, your data indicators and root cause analysis, 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 (when relevant). Goals should start with the "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.

<b>Goal #1:</b> By 2026	By 2026 we will create and utilize a WBL reflection form and 100% of student will complete it after any type of WBL activity.
<b>Goal #2:</b> By 2026	By 2026 we will have the CTE Health Pathway coach work with our English teachers to create 6 units around health.
<b>Goal #3:</b> By 2026	By 2026, we will have an established dual enrollment program between Rudsdale High School and the Peralta Community College system. Course offerings will focus on English as a second language and career readiness courses along with courses that satisfy A-G requirements at the high school level.

## Pathway Strategic Actions

## Strategic Actions for 2023-24

What are 3-5 key	strategic actions for 2023-24 that will support you in reaching your identified 3 year goals?									
	Our CTS will create a simple reflection form and pilot it by the end of this year.									
Strategic	Our CTS will create a tracking document to track the responses and use it to improve our experiences									
Actions for										
Goal #1										
	CTE Health Pathway coach will work with our English teachers in August retreat to start with one unit focused on health.									
	Invite Dr. Frank to join retreat or PD in August to share her enthusiasm and ideas on why to integrate health									
Strategic	Develop ongoing PD/time with CTE Health Pathway coach to work with English teachers throughout the year on integrating health and CTE skills.									
Actions for Goal #2	By 23-24 each English teacher will have 1-2 health-focused units, by 24-25 we will expect at least 3-4 units are around health and finally by 2026 all 6 units will be health related for all of our English teachers.									

	Establish a relationship with the local community college admin	strators and dua	al enrollment departi	ment.			
Strategic	Identify 2-3 college courses that meet our students' interest and		·				
Actions for	Our CTS will serve as a liaison between the high school and co		so work directly to s	support students and the	eir parents/guardians.		
Goal #3	Increase student recruitment and retention into the dual enrollm						
	Offer courses during the school day to increase accessibility for	students.					
Budget Exp	enditures						
	dget: Enabling Conditions Whole School						
answers the belover For Object Codes additional Budget Instructions.  - What is the spervague language of the consider how actions.)  We encourage you about which object and the code in	the Items, enter 3-5 sentences to create a Proper Justification that w questions. It is 1120, 5825 and all FTE, please also make sure to respond to the trustification questions outlined in the EIP Budget Justification.  The service type? Please provide a brief description (no or hyperlinks) and quantify if applicable.  The pecific expenditure impact students in the pathway? (Where possible, with the expenditure supports your 3-year goals or 2023-24 strategic out to refer to this list of OUSD's Object Codes if you have questions ct codes to use. Please note that this is a comprehensive list of all	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME (if applicable)
Clease refer to the Classified Support of the Career Train their college of transition to proclege, Career apprenticeship of the Career apprenticeship with the Career apprentiation of the Career apprenticeship with the Career and the Ca	nodes and not all of them are permissible uses of Measure N Funds. et Measure N Permissible Expenses document to confirm permissibility.  port Salaries: Hire a Career Transition Specialist (CTS), at .  nsition Specialist will support our students to have more success classes and be responsible for supporting students in all aspects post-secondary with a focus on students entering community Technical Education, and job training, including preor apprenticeship, readiness, job search and application skills, success, and work-based learning experiences. The CTS is student transition to and success for at least one quarter once munity college, job training or employment. Establish rapport and the community colleges, especially Career Technical Education oyers, job training organizations and other entities to ensure ements with career pathway opportunities that have clear radvancement to support employment in livable wage jobs. We ad this support since to date, not one of our graduates has at secondary class or training program. The CTS will work with rent enrollment students as well as our new graduates in the then May cohorts. The goal is to see these students complete at nunity college course and then have the confidence to continue erro Salcedo nefit Costs Included)	\$64,192.10	2205	Classified Support Salaries	Career Transition Specialist	.50 FTE	Newcomer Health Pathway
an Intensive Pa health class (i. The Intensive P increase their pa develop pathwa climate and mai of our students, whole year. The	ntract with Bay Area Community Resources (BACR) to hire athway Case Manager to continue teaching our school's e. Young Hawks). athway Case Manager will work with our most at risk students to ass rate, train all teachers on trauma-informed practices, and by alligned cultural activities that improve our overall culture and intain a safe environment for everyone. This position impacts all by intensively case managing 20-40 students throughout the e intensive pathway case manager will manage students to have be, stay out of custody and ultimately graduate! cluded)	\$60,000.00	5825	Consultant Contracts			Newcomer Health Pathway
			2024	4-2025: YEAR TV	10		
Pathway Strat	tegic Goals						
Pathway Quality	r Strategic 3 Year Goal		goal, answer:	for accomplishing this g			

	create and utilize a WBL reflection form and 100% of student fter any type of WBL activity.	opportunities ar	VBL creation form developed with the primary objective of assessing individuals' interest in various career avenues and facilitating exploration of potential pportunities and associated paths. This goal has been accomplished and will be monitored each year to determine the number of students who have partivith the quality of WBL experience. 100% of students who participate in a WBL activity complete a WBL reflection form.					
	nave the CTE Health Pathway coach work with our English e 6 units around health.		progress on this goa topics to cover in the	al specifically 2 out 3 teachers have a health related English project unit. Staff attending the UCBTI conference gave teachers access to eir content areas.				
Rudsdale High So offerings will focu	have an established dual enrollment program between chool and the Peralta Community College system. Course us on English as a second language and career readiness th courses that satisfy A-G requirements at the high school	One third of the	e students enrolled in	English 4 have opted-in to the dual enrollment Peralta college class that focuses on English and college readniness.				
Pathway Strate	egic Actions Reflection							
2023-2024 Strateg	gic Actions	For the Strategic -Are you on track -If so, what has b	een done or will be do					
	Our CTS will create a simple reflection form and pilot it by the			simple reflection form has been created and utilized to document student responses. A column has been added to our tracking				
23-24 Strategic	end of this year.  Our CTS will create a tracking document to track the	document to tra path.	аск student response	es to reflection. Reflection forms are utilized to ensure students who are interested in career paths are able to follow up on interested				
Actions for	responses and use it to improve our experiences		aui.					
Goal #1	Our CTS and CC Advisor will use the data to offer more experiences in high interest areas, and follow up with students on their particular interests							
	CTE Health Pathway coach will work with our English teachers in August retreat to start with one unit focused on health.	We are currently on track to accomplish these Strategic Actions as all of our English teachers have at least one health unit in place and are developing additional content.  100% of the English department is in collaboration with the CTE Health Coach. The English teaching staff are working with the CTE Health Coach to integrate pathway themes into their curriculum. 100% of the English department attended the UCBTI, a CTE Health professional development in partnership with UCSF which included						
23-24 Strategic	Invite Dr. Frank to join retreat or PD in August to share her enthusiasm and ideas on why to integrate health	curriculum deve	elopment time. All En	glish teachers reported they developed a deeper understanding of health professions and the overlap of their subject matter.				
Actions for Goal #2	Develop ongoing PD/time with CTE Health Pathway coach to work with English teachers throughout the year on integrating health and CTE skills.							
	By 23-24 each English teacher will have 1-2 health-focused units, by 24-25 we will expect at least 3-4 units are around health and finally by 2026 all 6 units will be health related for all of our English teachers.							
	Establish a relationship with the local community college administrators and dual enrollment department.		ablished class that is th Strategic actions 1	in partnership with Peralta colleges that meets twice a week and focuses on English skills and college and career readiness. Thus we ,2 & 4 this year.				
	Identify 2-3 college courses that meet our students' interest and needs and find professors or instructors.							
Actions for Goal #3	Our CTS will serve as a liaison between the high school and college who can also work directly to support students and their parents/guardians.							
	Offer courses during the school day to increase accessibility for students.							
	egic Actions 2024-2025	•						
2024-2025 Strateg		tegic actions (for e	each goal) that vou will	take in 2024-2025 that will support continued progress toward your 3-year goals?				
	By 2026 we will create and utilize a WBL reflection form and 10 will complete it after any type of WBL activity.			Students will participate in at least 2 WBL experiences.				
<b>Goal #1:</b> By 2026			New or Revised Strategic Actions for Goal #1	100% of WBL experiences will be uploaded to Aeries to accurately reflect WBL participation school-wide				
				100% of students will complete the WBL reflection form after any type of WBL activity				
	By 2026 we will have the CTE Health Pathway coach work with teachers to create 6 units around health.	n our English		By the end of 2024, all three English teachers will have at least one health pathway unit				
<b>Goal #2:</b> By 2026		New or Revise Strategic Action for Goal #2		By the end of 2025, most English teachers will have two health pathway units				

		•	101 0041 #2	By the end of 2026 a	Ill three English teachers	will have two h	ealth pathway units				
	By 2026, we will have an established dual enrollment program betwee Rudsdale High School and the Peralta Community College system. C			We will identify additional course options to offer in Spring 2025							
Goal #3: By 2026	offerings will focus on English as a second language and caree courses along with courses that satisfy A-G requirements at the		New or Revised Strategic Actions for Goal #3	We will partner with I	_aney college to provide	a bridge progra	m and support as Newco	mer students transition to	community College		
	level.		ior Goal #3	We will continue to p	rovide college courses of	during the schoo	I day to increase student	access and participation			
Budget Exp	enditures 1, 2024 - June 30, 2025										
	dget: Enabling Conditions Whole School										
answers the below Reference the Me the justification. For Object Codes additional Budget Instructions for a  - What is the spec vague language o  - How does the sp also consider how actions.) We encourage yo about which objec OUSD's object co funds. Please refe confirm permissib	ne Items, enter 3-5 sentences to create a Proper Justification that w questions.  assures N and H Permissible Expenses document when developing  is 120, 5825 and all FTE, please also make sure to respond to the  sustification questions outlined in the Measures N and H.  a Proper Budget Justification.  clific expenditure or service type? Please provide a brief description (no  or hyperlinks) and quantify if applicable.  pecific expenditure impact students in the pathway? (Where possible,  or the expenditure supports your 3-year goals or 2024-25 strategic  out to refer to this list of OUSD's Object Codes if you have questions  at codes to use. Please note that this is NOT a comprehensive list of all  offees and not all of them are permissible uses of Measures N and H  err to the Measures N and H Permissible Expenses document to  bility.  If additional detailed to be deemed a proper justification and permissible use of funds, it  to didditionally Approved and will	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME (if applicable)	Fully Approved (no additional Justification Form required) (protected cells below to be completed by MN/H staff only)	Conditionally Approved (Justification Form is required)  (protected cells below to be completed by MN/H staff only)		
FTE. The Career Train in their college of transition to p college, Career apprenticeship of job placement si responsible for senrolled in commelationships wit programs, empli successful place opportunities for desperately nee completed a postoth our concurr December and the least one common this path. PCN 8229 - Albeit PCN 8229 - Albeit programs and the post part of the programs of the program of the programs o	ort Salaries: Hire a Career Transition Specialist (CTS), at .50 nsition Specialist will support our students to have more success classes and be responsible for supporting students in all aspects lost-secondary with a focus on students entering community Technical Education, and job training, including preor apprenticeship, readiness, job search and application skills, uccess, and work-based learning experiences. The CTS is student transition to and success for at least one quarter once munity college, job training or employment. Establish rapport and the community colleges, especially Career Technical Education oyers, job training organizations and other entities to ensure ements with career pathway opportunities that have clear radvancement to support employment in livable wage jobs. We do this support since to date, not one of our graduates has at secondary class or training program. The CTS will work with rent enrollment students as well as our new graduates in the then May cohorts. The goal is to see these students complete at unity college course and then have the confidence to continue erto Salcedo lefit Costs Included)	\$64,192.10	2205	Classified Support Salaries	Career Transition Specialist	.50 FTE	Newcomer Health Pathway	Approved			

Consultant Contract with Bay Area Community Resources (BACR) to hire an Intensive Pathway Case Manager to continue teaching our school's health class (i.e. Young Hawks).  The Intensive Pathway Case Manager will work with our most at risk students to increase their pass rate, train all teachers on trauma-informed practices, and develop pathway aligned cultural activities that improve our overall culture and climate and maintain a safe environment for everyone. Intensive Pathway Case Manager will meet with students 1:1 for academic, wellbeing and attendance check-ins to address and minimize barriers to attending school in addition to teaching elective Health Class. The intensive pathway case manager will manage students to have better attendance, stay out of custody and ultimately graduate. This position will impact 20-40 Health Pathway students throughout the whole year.  (Admin Fees Included)		5825	Consultant Contracts		Newcomer Health Pathway	Approved	
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School Name: Rudsdale Continuation 352 Site #:

Pathway Name(s): Technology

## **School Description**

Rudsdale is structured as a small continuation school with the capability of providing instruction, behavioral support, and life skills with individualized student needs in mind.

## **School Mission and Vision**

Our Vision
Every student will find a renewed educational experience and greater success in school as well as a successfully complete program that prepares them for a post-secondary pursuit of their choice.

Oakland Unified School District's Rudsdale Continuation School is a voluntary program dedicated to providing educational options for students sixteen to eighteen years old who are at risk of not graduating from comprehensive high schools. Every student will have access to opportunities for completing a high school diploma, pursuing a GED and/or CHSPE certificate, and participating in career exploration and

School Demographics											
2023-24 Total Enrollment Grades 9-12 305											
Special	% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe		
Populations	52.5%	47.2%	96.1%	\$0.98	71.8%	19.0%	3.6%				
Student	% African- American	% Native American	% Asian	% Hispanic/Latino	% Filipino	% Pacific Islander	% White	% Multiple Ethnicity	% Not Reported		
Population by Race/Ethnicity	10.2%		0.7%	\$0.88			0.3%	0.7%			
Focal Student	w	hich student popu	lation will you focus on in order to	African Amorican							

## SCHOOL PERFORMANCE GOALS AND INDICATORS

Please refer to this <u>Data Dictionary</u> for definitions of the Indicato							
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	35.4%	\$0.41	40.00%	TBD	40.00%		40.00%
Four-Year Cohort Dropout Rate	31.4%	\$0.22	26.00%	TBD	26.00%		26.00%
A-G Completion Rate (12th Grade Graduates)	1.0%	\$0.04	n/a	TBD	n/a		n/a
On Track to Graduate - 9th Graders	TBD	TBD	n/a	12.5%	n/a		n/a
9th Graders meeting A-G requirements	TBD	TBD	n/a	15.2%	n/a		n/a
Percentage of 12th Graders who have participated in an employer-evaluated internship or similar experience	0.6%	\$0.01	38.70%	TBD	38.70%		38.70%
Percentage of 12th graders who have passed 1 or more dual enrollment courses with a C- or better	1.3%	\$0.02	2%	6.6%	5%		7%
Percentage of 10th-12th grade students in Linked Learning pathways	27.2%	\$0.81	100.00%	99.3%	100.00%		100.00%
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course	0.0%	\$0.00	n/a	TBD	n/a		n/a
College Enrollment Data: Percentage of students enrolling in 2- year colleges within one year of graduation	19.4%	TBD	25.00%	TBD	25.00%		25.00%
College Enrollment Data: Percentage of students enrolling in 4- year colleges within one year of graduation	2.8%	TBD	n/a	TBD	n/a		n/a
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)
Four-Year Cohort Graduation Rate	41.2%	\$0.38	50.00%	TBD	55.00%		60.00%
Four-Year Cohort Dropout Rate	35.3%	\$0.13	30.00%	TBD	25.00%		20.00%
A-G Completion - 12th Grade (12th Grade Graduates)	0.0%	\$0.00	n/a	TBD	n/a		n/a
On Track to Graduate - 9th Graders	TBD	TBD	n/a	TBD	n/a		n/a
9th Graders meeting A-G requirements	TBD	TBD	n/a	TBD	n/a		n/a
Percentage of 12th Graders who have participated in an employer-evaluated internship or similar experience	0.0%	\$0.00	50%	TBD	75.00%		100.00%
Percentage of 12th graders who have passed 1 or more dual enrollment courses with a C- or better	2.1%	\$0.00	2%	6.5%	5.00%		7.00%
Percentage of 10th-12th grade students in Linked Learning pathways	31.7%	\$0.84	100.00%	100.0%	100.00%		100.00%
CTE Completion Data: Percentage of students who attempted CTE program completion and achieved a C- or better in both the Concentrator and Capstone course	0.0%	\$0.00	N/A	TBD	N/A		N/A
College Enrollment Data: Percentage of students enrolling in 2- year colleges within one year of graduation	16.7%	TBD	30.00%	TBD	40%		60.00%

College Enrollment Data: Percentage of students enrolling in 4-	TDD	TDD	NI/A	TDD	N/A		NIA
year colleges within one year of graduation	TBD	TBD	N/A	TBD	N/A		N/A
ROOT CAUSE ANALYSIS  Root Cause Analysis is the process of discovering the root cause	es of problems in order to identify appropriat	e solutions. Sites enga	age in this process ever	y 3 years to inform strate	gic actions around our ident	tified data indicator	rs.
Indicator Instructions: Complete the Strengths and Challenges columns select ONE of the indicators from lines 45-48 (color coded in Strengths and Challenges for a total of 5 indicator	peach) to complete. You will complete	What is our site do	Strengths ing well that's leading to indicator?	o improvements in this	What 1-2 challenges are th	Challenges the most significant in this indicator?	barriers to improvements
Four-Year Cohort Graduation Rate & Four Year Cohort Dro together)	pout Rate (Analyze these two indicators	within their 4-year w	the opportunity for sto window through credit continue for a 5th yea oloma.	recovery. Many	Students attend Rudsdale because they cannot meet the A-G requirements and are able to graduate with CA state High School Continuation requirements		
A-G Completion - 12th G		N/A			Students are focused or meeting all A-G requirer	ments	uirements as opposed
On Track to Graduate - 9th Grade & 9th Graders meeting indicators together)	A-G requirements (Analyze these two	N/A			We do not serve 9th gra	ide students	
College Enrollment Data: Percentage of students enrolling i year of graduation (Analyze these two	in 2-year and 4-year colleges within one indicators together)	completing FAFSA, exploration. In addit	2-year college application, every marking prisit a local communit		Students do not know graduate and then retur support 2) We need a cl support provided for each	rn after graduation lear tracker to ca	n for application/FAFSA
Percentage of 12th Graders who have participated in an en experience							
Percentage of students who have passed any dual enrollment  Percentage of 10th-12th grade students in Li		Ma affaut in the	- f Dath		Delegaine di control	la ta asal : ::	for a ship way of the same
Percentage of 10th-12th grade students in Li	nked Learning pathways		s for Pathway access Academic classes and		Balancing class schedu opposed to giving stude graduation.		
CTE Completion Data: Percentage of students who attempted C or better in both the Concentrator and	TE program completion and achieved a C- Capstone course						
PATHWAY QUALITY ASSESSMENT							
Using the 2023-26 College and Career for All and Linked Learning Quality Standards, self-assess in each category	Evidence of Strength	s	Areas For Growth		Next Steps Will any of these categories be a priority for your 3-year goals which ones?		your 3-year goals? If yes,
Integrated Program of Study Equilable Admissions Cohort Structure Curriculum and Instructional Design and Delivery Assessment of Learning Early College Credit Opportunities Partner Input and Validation	All new students are enrolled in the Tec course to gain exposure to the subject ra academic core course has at least 2 pr technology which is highlighted through The senior portfolio is a graduation requ students complete.	matter. Every ojects rooted in the senior portfolio.		at academic teachers he FabLab machines	We started some teache in our FabLab, but we'd teachers comfortability a technology into their les	like to continue t and creativity in i	the trainings to support
Work Based Learning Plans Work Based Learning Plans Student Work Based Learning Experiences and Self Assessments Work Based Learning Provider Assessment of Student Workplace Readiness	All students are required to participate i opportunities and complete a reflection on their experience. Through this requir exposed to wide range of career opport careers related to Technology.	assignment based rement, students are	and speakers to be technology industry 2. More integration	of technology industry ontent area classes as	Given that many studen readiness as one of the		
Integrated Student Supports College and Career Preparation and Support Social-Emotional Skill Development Individual Student Supports Student Input and Validation	All students receive 1:1 college and car the school counselor, senior seminar te community schools manager. In additio portfolio integrates reflection on student experience along with interpersonal expensive at Rudsdale. Lastly, the breadt courses offered cater to student specific	eacher and opportunities for feedback - ongoing form for each of the sections of the section of the sect			Design a form to addres feedback from students give timely feedback.		
	2023-	2024: YEAR ON	NE ANALYSIS				
Pathway Strategic Goals							
Pathway Quality Strategic 3 Year Goals Based on the standards assessment, your data indicators and re Bound) using language from the Standards as a guide (when rel will share responses with students so they can reference for resi	levant). Goals should start with the "Bv 2026	" <b>Example:</b> Bv 2026	we will create and utili	ze a WBL reflection form	and 100% of students will c	complete it after an	ble, Relevant & Time- y type of WBL activity. We
Goal #1: By 2026 we will have established partner students will complete a reflection and fe				s to the Peralta college	s of student's interests. In	addition, 100%	of participating
Goal #2: By 2026 we will have a minimum of 2 Fa	b Lab centered projects in each academ	nic core course per a	cademic year. 100%	of teachers will have a	system in place to suppo	rt their use of the	Fab Lab.
Goal #3: By 2026, the number of students attending By 2026	ng the Peralta colleges will increase by 5	to 10% with targete	d transition support.				
Pathway Strategic Actions							
,,							

Strategic Actions	s for 2023-24						
vviiat are 3-5 Key	strategic actions for 2023-24 that will support you in reaching your identified 3 year goals?  Attend 1-2 college and career exploration visits with a specific Tech industry in m	ind to develop long to	erm nartnership with	College departments			
Ctunta min	Utilize google forms and gr code to create a college/CTE specific reflection assign		errii partifersiiip witii	College departments			
Strategic Actions for	Create a survey for students to complete in regards to which Tech specific careel		rected in				
Goal #1	Provide job shadow opportunities via Peralta colleges to strengthen the partnersl	<u> </u>	esteu III				
	Provide job shadow opportunities via Peralla colleges to strengthen the partnersh	шр					
	Plan and develop teacher training sessions using the specific design platforms at	nd machines.					
Strategic	Create a schedule dedicated to serving each core academic teacher utilizing the	FabLab and instruct	ion support				
Actions for	Continue to staff the FabLab to provide student and staff support with project inte	gration					
Goal #2							
	Create a database and tracking system of students transitioning to Peralta Collection Continue with college advising services for FAFSA and application completion	ge					
Strategic Actions for	Host a Wednesday elective focused on college exploration and transition						
Goal #3	nost a wednesday elective locused on college exploration and transition						
Budget Exp	enditures						
2023-2024 Bu	dget: Enabling Conditions Whole School						
BUDGET JUSTIF							
questions.	e Items, enter 3-5 sentences to create a Proper Justification that answers the below						
For Object Codes	1120, 5825 and all FTE, please also make sure to respond to the additional Budget ions outlined in the EIP Budget Justification Instructions.						
<ul> <li>What is the spec nyperlinks) and au</li> </ul>	ific expenditure or service type? Please provide a brief description (no vague language or uantify if applicable.			OBJECT CODE			PATHWAY NAME
		COST	OBJECT CODE	DESCRIPTION	POSITION TITLE	FTE	(if applicable)
	pecific expenditure impact students in the pathway? (Where possible, also consider how upports your 3-year goals or 2023-24 strategic actions.)						
We encourage vo	u to refer to this list of OUSD's Object Codes if you have questions about which object						
codes to use. Plea	ase note that this is a comprehensive list of all OUSD's object codes and not all of them						
are permissible us to confirm permiss	ses of Measure N funds. Please refer to the Measure N Permissible Expenses document sibility.						
participate in extheme in core of 100% of student skill capacity and requiring that ea exhibition. Stude academic core coutcome specific the average of 1	is will benefit from utilizing technology tools and FabLab projects to increase their dipractice in every class. This action supports the Tech pathway since we are ch teacher has to have a Technology integrated project to showcase in the ents benefit by utilizing the technology tools and FabLab in each of their classes, extending their practice and ability to show their growth with a project to the Technology goals. There will be ten teachers that will participate to serve 25 students enrolled.  ion: \$38.50 hourly rate x 20 hours + 25% benefit costs = \$962.50 x 10 teachers =	\$9,625.00	1120	Teacher Salaries Stipends			Technology Pathway
support FabLal and community in access to resource and preparation. 100% of the ave ech opportunitie Access componie engagement for progress and ne continue this stra	port Salaries Overtime: Extra/Overtime to compensate the Case Manager to integration into core academic classes. The Case Manager will build college partnerships to expose students to various tech careers, opportunities, and rose. Developing curriculum to support job readiness skills, career awareness. Support in creation of virtual, hybrid, or in person internships for students. rage of 120 students will be served. This service provides access to variety of and careers. Also, will build a parent/guardian Technology Literacy and ent to support families with technology. This would also increase family attendance and increase communication around students' attendance, grades, eds. This has been a slow start due to the ongoing pandemic and want to ategic action to build working relationships with families and guardians so y aware of their post-secondary technology options and support. This amount is ry and benefits.	\$11,306.10	2225	Classified Support Salaries Overtime			Technology Pathway
consultant to p The Industry Tec scope and sequi- content areas. The students per sch exposed to STE, well as problem strategic action i a signature tech	ntract with Bay Area Community Resources to hire an Industry Technology rovide Technology Courses and Support.  himology consultant will help train the staff on building out a technology CTE ence, along with supporting them with integrating technology into their core frey will also lead the Fab Lab through BACR. On average will be serve 125 tool year through the FabLab class. Students will have a space where they are AM (Science, Technology, Engineering, Art and Mathematics) and can create as solving using Design Process to guide them and develop 21st century skills. This mpacts students to have the skill set necessary for industry sector positions and nology class for each student.  to cover costs from August -December 2023, and is inclusive of 15% BACR	\$32,099.48	5825	Consultant Contract			Technology Pathway

Supervisor & Adr									
The Pathway Coac community based supporting CTE te- of the Alternative E for youth. The Patt rates, and dropout them with opporture		\$18,726.38	2305	Supervisor & Administrative Salaries	College & Career Pathway Coach	.10 FTE	Technology Pathway		
			2024-2025:	YEAR TWO	-				
Pathway Strateg	gic Goals								
	trategic 3 Year Goal		answer: pathway on track for a	accomplishing this goal by owards each goal this yea					
3 career exploration	ave established partnerships with the Peralta colleges to provide a minimum of on visits to the Peralta colleges of student's interests. In addition, 100% of ents will complete a reflection and feedback form to continue building on these less.				provided more than 3 vi ction and feedback form l			interests at the various Peralta campuses.	
	ave a minimum of 2 Fab Lab centered projects in each academic core course r. 100% of teachers will have a system in place to support their use of the Fab	At this point in the s academic classes.	school year 4 out of 7	teachers have impleme	ented at least 1 project th	at utilizes tech.	There is a concerted effor	rt to revamp the use of the Fablab in core	
By 2026, the numb targeted transition	ber of students attending the Peralta colleges will increase by 5 to 10% with support.				applications to Peralta co ow-through for the compl			ess. However, there is currently a limitation in	
Pathway Strate	gic Actions Reflection								
2022 2024 24	ic Actions	Reflection on 2023-2024 Strategic Actions  For the Strategic Action sets for each goal, answer:  -Are you on track for accomplishing the actions for the related goal this school year?  -If so, what has been done or will be done by the end of the year to accomplish it?							
2023-2024 Strategio	L ALIUIS	For the Strategic Actional For the Strategic Action For the Strategic A	on sets for each goal, a accomplishing the action done or will be done by	answer: ons for the related goal this y the end of the year to ac		;) why?			
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23-24 Strategic Actions for Goal #1  23-24 Strategic Actions for Goal #2  23-24 Strategic Actions for Goal #3  Pathway Strateg 2024-2025 Strategic Based on the reflect	Attend 1-2 college and career exploration visits with a specific Tech industry in mind to develop long term partnership with College departments.  Utilize google forms and qr code to create a college/CTE specific reflection assignment.  Create a survey for students to complete in regards to which Tech specific careers they are most interested in.  Provide job shadow opportunities via Peralta colleges to strengthen the partnership.  Plan and develop teacher training sessions using the specific design platforms and machines.  Create a schedule dedicated to serving each core academic teacher utilizing the FabLab and instruction support.  Continue to staff the FabLab to provide student and staff support with project integration.  Create a database and tracking system of students transitioning to Peralta College.  Continue with college advising services for FAFSA and application completion.  Host a Wednesday elective focused on college exploration and transition.	For the Strategic Actic -Are you on track for iIf so, what has been -If you are not on trac We are on-track for College and career We are still working with our Peralta par We have realized th would ensure that a  Teachers engaged i machines associate FabLab in the core highschool Linked L We have a partners can opt-in to the cla  Monitored students CADAA forms, follo geared towards can integrate the career	on sets for each goal, a cocomplishing the actic done or will be done by k for accomplishing the accomplishing the accomplishing the accomplishing the accomplishing the accomplishing the exploration visits are on a specific form for thers. The second of the special students have input in an orientation at the distribution of the second	answer: ones for the related goal this y the end of the year to ac a actions this school year, ge and career exploratic is included in the gradual or asking students about to have students complet at and we can then plan the beginning of the year or example the Glowfor projects. Teachers had in the integration of Fab , an industrial technolog ting college applications al and group sessions a ransitions, featuring offeth the graduation portfolio  will support continued pro- Establish survey to gai signature technology p	complish it? what might be the reason(s on visits and utilizing the tion portfolio requirement t their interest in Tech spi te this form in their Advis for more intentional colle to learn to use design s ge, Vinyl cutting machine proffessional development tab projects, gy and arts organization, and enrollment in classe simed at assisting in the terrings such as fabrication with our CTS so as to be gress toward your 3-year gr uge students interest in to bathway class.	google forms a is and we have as and we have eacific careers are controlled to the good and the	an established form that s ind providing/pairing specif y newly enroll at Rudsdala visits tailored to student in  Corel Vector and Adobe I s. This was supplemente at gave them time to work abrication class twice a w ker. Conducted workshop, ancial aid applications. Walke workshops, and visits dents with their college an  eers or career exploration	tudents complete after each visit. ic job shadowing, and college and career visits as on that we gather all updated information. This terest.  Illustrator which translate to use of the specific d by a TSA who offered support in integrating the with a pathway literacy specialists through the eek in the FabLab during electives time. Students as to prepare students for completing FAFSA and rednesday electives offer a diverse range of fields to industrial technology sites. We will plan to d future planning.	
23-24 Strategic Actions for Goal #1  23-24 Strategic Actions for Goal #2  23-24 Strategic Actions for Goal #2  23-24 Strategic Actions for Goal #2  23-25 Strategic Actions for Goal #3  23-24 Strategic Actions for Goal #1	Attend 1-2 college and career exploration visits with a specific Tech industry in mind to develop long term partnership with College departments  Utilize google forms and qr code to create a college/CTE specific reflection assignment  Create a survey for students to complete in regards to which Tech specific careers they are most interested in  Provide job shadow opportunities via Peralta colleges to strengthen the partnership  Plan and develop teacher training sessions using the specific design platforms and machines.  Create a schedule dedicated to serving each core academic teacher utilizing the FabLab and instruction support  Continue to staff the FabLab to provide student and staff support with project integration  Create a database and tracking system of students transitioning to Peralta College  Continue with college advising services for FAFSA and application completion  Host a Wednesday elective focused on college exploration and transition  gic Actions 2024-2025  ic Actions  by 2026 we will have established partnerships with the Peralta colleges to provice career exploration visits to the Peralta colleges of students interests. In addition,	For the Strategic Actic -Are you on track for iIf so, what has been -If you are not on trac We are on-track for College and career We are still working with our Peralta par We have realized th would ensure that a  Teachers engaged i machines associate FabLab in the core highschool Linked L We have a partners can opt-in to the cla  Monitored students CADAA forms, follo geared towards can integrate the career	on sets for each goal, a cocomplishing the actic done or will be done by k for accomplishing the accomplishing the accomplishing the accomplishing the accomplishing the accomplishing the exploration visits are on a specific form for thers. The second of the special students have input in an orientation at the distribution of the second	answer: ons for the related goal this y the end of the year to ac a actions this school year, ge and career exploration included in the gradua or asking students about to have students comple at and we can then plan the beginning of the year or example the Glowfor, projects. Teachers had in the integration of Fab , an industrial technolog ting college applications al and group sessions a ransitions, featuring offe the graduation portfolio  will support continued pro- Establish survey to gai signature technology p We will expand upon tl opportunities.	complish it? what might be the reason(s on visits and utilizing the tion portfolio requirement t their interest in Tech sp te this form in their Advis for more intentional colle to learn to use design st ge, Vinyl cutting machine proffessional development lab projects. By and arts organization, and enrollment in classe imed at assisting in the crings such as fabrication with our CTS so as to be gress toward your 3-year gr uge students interest in the athway class. The job shadowing by con	google forms a sand we have secific careers are ony class as the ge and career to offtware such as , and 3D printer at workshops the that teaches a fees via excel traccompletion of fin lab sessions, the support students of the second of the	an established form that s ind providing/pairing specif y newly enroll at Rudsdala visits tailored to student in  Corel Vector and Adobe I s. This was supplemente at gave them time to work abrication class twice a w ker. Conducted workshop, ancial aid applications. Walke workshops, and visits dents with their college an  eers or career exploration	tudents complete after each visit. ic job shadowing, and college and career visits e so that we gather all updated information. This terest.  Illustrator which translate to use of the specific d by a TSA who offered support in integrating the with a pathway literacy specialists through the eek in the FabLab during electives time. Students is to prepare students for completing FAFSA and ednesday electives offer a diverse range of fields to industrial technology sites. We will plan to d future planning.	
23-24 Strategic Actions for Goal #1  23-24 Strategic Actions for Goal #2  23-24 Strategic Actions for Goal #2  23-24 Strategic Actions for Goal #3  Pathway Strateg Based on the reflect By 2026  E  Goal #1: By 2026	Attend 1-2 college and career exploration visits with a specific Tech industry in mind to develop long term partnership with College departments  Utilize google forms and qr code to create a college/CTE specific reflection assignment  Create a survey for students to complete in regards to which Tech specific careers they are most interested in  Provide job shadow opportunities via Peralta colleges to strengthen the partnership  Plan and develop teacher training sessions using the specific design platforms and machines.  Create a schedule dedicated to serving each core academic teacher utilizing the FabLab and instruction support  Continue to staff the FabLab to provide student and staff support with project integration  Create a database and tracking system of students transitioning to Peralta College  Continue with college advising services for FAFSA and application completion Host a Wednesday elective focused on college exploration and transition  gic Actions 2024-2025 ic Actions  tion on this year's strategic actions, what are 3-5 new or revised strategic actions (for eiger application students) interests. In addition, participating students will complete a reflection and feedback form to continue by	For the Strategic Actic -Are you on track for -Are you on track for -If so, what has been -If you are not on trac We are on-track for College and career We are still working with our Peralta par We have realized the would ensure that a would ensure that a machines associate FabLab in the core highschool Linked I we have a partners can opt-in to the cla Monitored students (CADAA forms, follogeared towards can integrate the career work goal) that you will the a minimum of 3 100% of alliding on these	on sets for each goal, a caccomplishing the actic done or will be done by k for accomplishing the accomplishing the accomplishing collegexploration visits are on a specific form for thers. Learning the college of the	answer: ons for the related goal this by the end of the year to ac a actions this school year, ge and career exploration included in the gradual or asking students about to have students comple at and we can then plan the beginning of the year or example the Glowfor projects. Teachers had in the integration of Fab in, an industrial technolog ting college applications al and group sessions a ransitions, featuring offe the graduation portfolio  will support continued pro Establish survey to gar signature technology p We will expand upon th opportunities.  100% of WBL experier Provide professional d unit plans	complish it? what might be the reason(son visits and utilizing the tion portfolio requirement their interest in Tech spite this form in their Advis for more intentional collection to learn to use design stige, Vinyl cutting machine proffessional developmentals projects.  and enrollment in classestimed at assisting in the crings such as fabrication with our CTS so as to be gress toward your 3-year gruge students interest in the position of the control of the projects.  The professional control of the control of	google forms a is and we have as and we have eacific careers are some only class as the interest of the source of	an established form that s ind providing/pairing specif y newly enroll at Rudsdale visits tailored to student in  Corel Vector and Adobe I s. This was supplemented at gave them time to work abrication class twice a w ker. Conducted workshop ancial aid applications. W pairing and visits dents with their college an  eeers or career exploration theres during Peralta college tely reflect WBL participat	tudents complete after each visit. ici job shadowing, and college and career visits e so that we gather all updated information. This terest.  Illustrator which translate to use of the specific by a TSA who offered support in integrating the with a pathway literacy specialists through the eek in the FabLab during electives time. Students is to prepare students for completing FAFSA and lednesday electives offer a diverse range of fields to industrial technology sites. We will plan to d future planning.  I opportunities that will be administered during ge visits to coordinate job shadowing ion school-wide ting tech-based programs and software in their	

<b>Goal #3:</b> By 2026	By 2026, the number of students attending the Peralta colleges will increase by 5 targeted transition support.	to 10% with	New or Revised Strategic Actions for Goal #3	Summer Melt Program coming from highschool Career transition special	will support students in ol alist will schedule more	enrolling in Pera	alta colleges by attending eflect the student data ga	lications for Peralta colleg summer bridge program thered from the survey af	targeted at students
Budget Exp	enditures 1, 2024 - June 30, 2025			College advising for FA	FSA and application wil	I continue with E	astBay Consortium supp	ort	
	dget: Enabling Conditions Whole School								
BUDGET JUSTIF For All Budget Lin juestions. Reference the Me For Object Codes Justification quest What is the spec hyperlinks) and quest How does the spec whee expenditure si Me encourage yo codes to use. Ple- them are permiss. Expenses docum	<u> </u>	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE	FTE	PATHWAY NAME (if applicable)	Fully Approved (no additional Justification Form required) (protected cells below to be completed by MN/H staff only)	Conditionally Approved (Justification Form is required)  (protected cells below to be completed by MN/H staff only)
Supervisor & A The Pathway Co community base upporting CTE of the Alternative or youth. The Pates, and droponem with oppor	dministrative Salaries: Hire a Pathway Coach, .25 FTE.  bach will support with building and maintaining industry relationships, linking ed organizations with at-risk youth, providing career exploration opportunities, and teachers over the course of the school year. The Pathway Coach will support all a Education Schools by ensuring their access to community college opportunities athway Coach will also ensure fidelity with programming, transition, graduation but rates. All of the students will be impacted because this employee will support tunities to explore careers, get internships, have fulfilling CTE classes, and link high school to a pathway to college and career.	\$44,847.61	2305	Supervisor & Administrative Salaries	College & Career Pathway Coach	.25FTE	Technology Pathway	Approved	
o hire an Inten The Intensive Pa Heath and Techn our most at risk address attenda eachers on trau mprove our ove person impacts	ntracts: Consultant Contract with Bay Area Community Resources (BACR) sither Pathway Case Manager, through June 30, 2025 athway Case Manager will continue supporting students enrolled in both the nology Pathways on a daily basis. This case manager will provide 1:1 support for students by providing regular academic, wellbeing and attedance check-ins to noe barriers and increase student success. This case manager will also train all man informed practices, and develop pathway aligned cultural activities that rail culture and climate and maintain a safe environment for everyone. This 50-60 Technology Pathway students throughout the whole year. This item is in em 122 on Whole-School Newecomer tab and is the same individual. uded)	\$20,000.00	5825	Consultant Contracts	Case Manager		Whole School	Approved	
crylic, plywoo rinyl. These supplies what help them to earning opportu project that align 12-23 AY and wi echnology path trengthening in	polies: Purchase Supplies for the Tech Equipment in FabLab - wood, d, 3D printer filament, earring/ keychain hardware, bits, garment ink and will allow Technology Pathway students to complete physical fabrication projects of develop 21st century work skills. Students benefit from the project-based inities in the FabLab. All of our academic core courses have a Fab Lab related as with our pathway. In addition, these supplies were not purchased during the ill need to be replenished this year in order to keep our program of study for our tway in alignment with our Strategic Goals. This expenditure supports tegration of technology into core classes, as all 9 of our teachers are in various porating the FabLab into their courses. This will impact all 160 students.	\$7,408.77	4310	Materials & Supplies			Technology Pathway	Approved	
Exploration Visincluding trips to or 20-30 student ealth career proor future employ 00% of student exploration is is support both Str	Costs: Charter Bus Rentals for the students to participate in College it and Field Trips.  Jo Laney College, College of Alameda, Chabot College and Samuel Merritt College its per trip for all grade levels. The students will explore various technology and ograms at these local community colleges and employers to expand their options yment in the health and technology fields. Funding will be used for transportation. Its will be engaged in the career exploration visits as Work Based Learning a graduate requirement for both Health and Tech pathways. This expenditure will attegic Actions #1 for both pathways as this will increase student exposure to and provide ample WBL opportunities.	\$5,000.00	5826	Transportation			Whole School	Approved	

Teacher Salaries Stipends: Extended Contracts for 16 Pathway Teachers to participate in extra planning time to collaborate and integrate the technology and health pathway themes in core classes.  100% of students will benefit from utilizing technology tools and FabLab projects to increase their skill capacity and practice in every class. This action supports the Tech pathway since we are requiring that each teacher has to have a Technology integrated project to showcase in the exhibition. Students benefit by utilizing the technology tools and FabLab in each of their academic core classes, extending their practice and ability to show their growth with a project outcome specific to the Technology goals. This action also supports the Health pathway since we are requiring that each teacher has to have a Health integrated project to showcase in the exhibition. Students benefit by utilizing the wellness and health resources provided in their academic core classes, extending their knowledge of outside resources, and achieving the Health pathway goals. There will be sixteen teachers that will participate to serve a total number of 360 students enrolled.  Budget Calculation: \$38.50 hourly rate x 15 hours + 25% benefit costs = \$721.87 x 16 teachers = \$11,550.00.  (Salary & Benefits included)	\$11,550.00	1120	Teacher Salaries Stipends		Whole School	Approved	
Computers: to purchase Microsoft Surface Laptops for the Technology pathway signature course and student projects These specialized computers are to permit specific use of Adobe Illustrator and additional design applications and software for 3D design course as well as core academic teachers whose unit projects are also design based. Existing devices do not have the capability to run these specialized software and applications.	\$13,629.09	4420	Computers		Whole School		Conditionally Approved
Teacher Salaries Stipends: Extended Contract for Jessica Wan, TSA/CTE Teacher. Jessica will provide college and career preparation for graduates in both December 2024 and May 2025. Jessica will directly support students participating in the Technology Pathways by assisting students with the signature Technology class and preparation and execution of a graduate portfolio. This will address the need to provide graduates with a portfolio to include a website, resume, cover letter, career research and additional professional level work completed through the Technology Pathway and Senior Seminar Courses. Jessica will utilize time before and afterschool to both prep and work directly with students. This will impact all 125 of our students. Budget Calculation: The rate is \$38.50 x 15 hours + 25% benefit costs = \$721.88 per month x 7 months = \$5,053.13	\$5,053.13	1120	Teacher Salary Stipends		Technology Pathway	Approved	
Teacher Salaries Stipends: Extended Contracts for 3 Teachers to serve on Measure H Committee.  The Measure H/Pathway committee will provide on-site pathway leadership and guidance for both pathways throughout the year. The Pathway Committee will focus on Pathway integration into core classes, planning career exploration visits for student learning and systems of support for all students. All students will be impacted by this leadership group as they are guiding both Pathway's strategic goals. Budget Calculation: \$38.50 per hour X (2 hours per month, 10 months) 20 hours + 25% benefits cost = \$962.50 X 3 teachers= \$2887.50	\$2,887.50	1120	Teacher Salary Stipened			Approved	
Facility Rental for the Pathway Showcase. The Pathway Showcase is where students will share technology integration of core academic projects from Marking Period 1 and 2. Also, all students will reflect on the skills and knowledge they've gained through their work-based learning experience (career awareness, career exploration, career preparation, career training) and present their reflection in a public exhibition and celebration. The student presentations and feedback at the pathway showcase supports the Measure N team in collecting data to readjust, improve, and strengthen pathway development and skills for students.	\$2,000.00	5624	Rentals-Facility			Approved	
Classified Support Staff Extended Contract planning time: The Measure H/Pathway committee will support on-site pathway leadership and guidance for both pathways throughout the year. This expenditure will focus on Pathway integration into core classes, planning career exploration visits for student learning and systems of support for all students. All students will be impacted by this leadership group as they are guiding both Pathway's strategic goals. It is essential that this classified support staff member participate on this committee to ensure curriculum, WBL opportunities and our school-wide systems support and complement our individual student transition planning. Budget Calculation: the rate is \$42 x (2 hours per month, 10 months) 20 hours + 25% benefits costs = \$1050 total for Career Transition Specialist	\$1,050.00	2220	Classified Salary Stipends			Approved	

	MI	EASURE N	2022-2023	CARRYOVER	PLAN				
School Name	RUDSDALE CONTINUATION				Site Number			352	
Why were you unable to expend all your funds in the 2022-2023 school year?	Due to the shooting that occured at our site last Fall, community focused on safety and rebuilding. In additi								
Total Me	asure N Funds Received in Fiscal Year 2022-2023 (including accumulated carryover from previous years)		\$406,801.07	Projected Carryov	ver Amount from Fisc	al Year 2022- 2023		\$122,596.75	
Projec	ted Carryover Amount from Fiscal Year 2022-2023		\$122,596.75		Total Budg	eted Amount		\$122,596.75	
Percer	ntage of 2022-2023 Carryover to Measure N Funds		30.1%		Remai	ning Amount		\$0.00	
NOTE:	Measure N funds are to be expended during the fisca Carryover funds.	I year for which the	he Measure N E	ducation Improvement	Plan was approved. E	expenses from	previous fiscal years can	not be paid for from	
Directions: Please provide a detailed explanation as to how the carryover amount will be used to help you achieve your theory of action, address your root cause analysis, and how it supports and aligns to specific parts of your Measure N Education Improvement Plan (EIP) to support students and pathway development.  **Proper justification is required below and should be used when creating an Escape Purchase Order request, Budget Transfer, Journal Entry request, HRA request, Consultant Contracts online, etc. Examples that can be used are available in the Measure N/H Justification Examples - A Resource for EIP Development document linked below.									
Resources: 2023-2024 Measures N and H Permissible Expenses									
BUDGET JUSTIFICATION	Measures N and H Justification Examples - A Resource	ce for EIP Develo	<u>ppment</u>				T		
For All Budget Line Items, enter answers the below questions. For Object Codes 1120, 5825 an additional Budget Justification que - What is the specific expenditure vague language or hyperlinks) and - How does the specific expenditure 23 pathway goals/strategic actions. We encourage you to refer to this which object codes to use. Please codes and not all of them are perm Measures N and H Permissible Expenditure.	re impact students in the pathway and support your 2022- is? Sobject Codes if you have questions about note that this is a comprehensive list of all OUSD's object nissible uses of Measure N funds. Please refer to the openses document to confirm permissibility.	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE & NUMBER	FTE %	WHOLE SCHOOL OR PATHWAY NAME	Which Linked Learning pillar does this support?	
Resources (BACR) to hire an 30, 2024. The Intensive Pathway Case M both the Heath and Technology provide additional support for o train all teachers on trauma infocultural activities that improve of the support of th	Itant Contract with Bay Area Community Intensive Pathway Case Manager, through June Intensive Pathway Case Manager, through June Intensive Pathway Case Manager, through June Intensive Pathways on a daily basis. This case manager will Intensive Pathways on a daily basis. This case manager will Intensive Pathways on a daily basis. This case manager will Intensive Pathways on a daily basis. This case manager will Intensive Pathways on a daily basis. This case manager will Intensive Pathways on a daily basis. This case manager will Intensive Pathways on a daily basis. This case manager will Intensive Pathway Case Manager, through June Intensive Pa	\$20,000.00	5825	Consultant Contracts			Whole School	Integrated Student Supports	
Consultant Contract with the College, Career, & Communit out the Student Internship St OPEF will provide the 10th-12tl internship stipends as part of trinternship program provides stucollege courses. This funding w participating in various summer	Oakland Public Ed Fund (OPEF) for the Exploring y Options Program (ECCCO) to facilitate and payipends, through June 30, 2023.  In grade students internships and issue student to technology pathway. The ECCCO summer udents exposure to real-world work experience and will provide stipends to 12 high school students internships approximately \$500 per stipend.  Institute stipends. The Admin fee is 10% of the total mount.	\$6,600.00	5825	Consultant Contracts			Whole School	Work-Based Learning	

Professional Contracted Bus Services: Charter Buses to Transport students to College & Career Exploration Visits.  Students will explore various career options and funding will be used for transportation. This is in service of connecting students directly to the Technology & Health Industry for possible job shadow and internship experience. We will be serving 100 - 140 students to make a decision towards choosing a Technology & Health Career post-secondary.	\$10,000.00	5826	Professional Contracted Bus Services	Whole School	Work-Based Learning
Materials & Supplies: Purchase Supplies for the Tech Equipment in FabLab-wood, acrylic, plywood, 3D printer filament, earring/ keychain hardware, bits, garment ink and vinyl.  These supplies will allow Technology Pathway students to complete physical fabrication projects that help them to develop 21st century work skills. Students benefit from the project-based learning opportunities in the FabLab. All of our academic core courses have a Fab Lab related project that aligns with our pathway. In addition, these supplies were not purchased during the 22-23 AY and will need to be replenished this year in order to keep our program of study for our Technology pathway in alignment with our Strategic Goals. This expenditure supports strengthening integration of technology into core classes, as all 9 of our teachers are in various phases of incorporating the FabLab into their courses. This will impact all 160 students.	\$15,000.00	4310	Materials & Supplies	Technology Pathway	Enabling Conditions
Teacher Salaries Stipends: Extended Contract for 1 Teacher to support the Exploring College, Career & Community Opportunity (ECCCO) Summer 2024 Program, through June 30, 2024.  The ECCCO Summer teacher will support students in summer internships by providing work-based learning curriculum to students and assisting them to find internships and work site visits. The advisor will visit (in person or via Zoom) students at their internship sites to evaluate and support the students as they complete this important experience. This position is critical for students' success in the program, as it provides an adult liaison role between the student and the hosting organization that can help ensure students are doing what is required of them and also support the host organization and ensure their interactions and expectations for students are appropriate.  This teacher will serve 12-15 total students during the summer. The planned objectives for this contract is to support participating students to successfully complete ECCCO internships in the students' career interests.  The HSLLO office is matching the salary for a total of \$14,350 as such we plan to allocate \$7,175 to meet the match requirement.  (Salary & Benefit Costs Included)	\$7,175.00	1120	Teacher Salaries Stipends	Whole School	Work-Based Learning
Meeting Refreshments: Refreshments for the Pathway Showcase where students will share technology & health integration of core academic projects completed in the Spring 2024.  Also, students will reflect on the skills and knowledge they've gained through their work-based learning experience (career awareness, career exploration, career preparation, career training) and present their reflection in public exhibitions and celebrations. Funds will be used for refreshments for events in which industry and community members will be invited.	\$7,000.00	4311	Meeting Refreshments	Whole School	Work-Based Learning
Teacher Salaries Stipends: Extended Contracts for the History Teacher (Steven Moreno) to provide college and career preparation for graduates in both December 2023 and May 2024. Steven will directly support students participating in both the Health and Technology Pathways by assisting students with the preparation and execution of a graduate portfolio. This will address the need to provide graduates with a portfolio to include, a professional headshot, resume, cover letter and additional professional level work completed through the Health and Technology Pathway and Senior Seminar Courses. Steven will utilize time before and afterschool to both prep and work directly with students. This will impact all 150-200 of our students.  The hourly rate is \$38.50 x 20 hours per month + 25% benefit costs = \$962.5 per month x 6 months = \$5,775.00	\$5,775.00	1120	Teacher Salaries Stipends	Health Pathway	Rigorous Academics (Integrated Program)

Teacher Salaries Stipends: Extended Contract for Jessica Wan, TSA/CTE Teacher. Jessica will provide college and career preparation for graduates in both December 2023 and May 2024. Jessica will directly support students participating in the Technology Pathways by assisting students with the signature Technology class and preparation and execution of a graduate portfolio. This will address the need to provide graduates with a portfolio to include a website, resume, cover letter, career research and additional professional level work completed through the Technology Pathway and Senior Seminar Courses. Jessica will utilize time before and afterschool to both prep and work directly with students. This will impact all 125 of our students.  Budget Calculation: The rate is \$38.50 x 15 hours + 25% benefit costs = \$721.88 per month x 7 months = \$5,053.13	\$5,053.13	1120	Teacher Salary Stipends		Technology Pathway	Career Technical Education (Integrated Program)
Correcting Negatives in Measure N & H accounts:  These funds are to offset all of the negatives in Measure N - Resource 9333 & Measure H - Resource 9339.  The negatives are usually the result of cost differences between what was initially budgeted by the site and the actual Salary & Benefit Costs, as well as Mid-Year Salary Adjustments.  This justification is to cover negatives in the 1xxx-3xxx object codes only, throughout the 2023-24 fiscal year.	\$1.70	1xxx-3xxx	Salary & Benefit Costs Negatives		Whole School	
Strategic Carryover for Fiscal Year 2024-2025: Funds will be strategically carried over and used in fiscal year 2023-24, via the carryover approval process to support expenditures identified as needs at that time.	\$45,991.92	4390	Carryover - Future		Whole School	

	ME	ASURE N 2		RATEGIC CARRY I Year 2023-24)	OVER PLAN				
	Name of School Site	Rudsdale Cont	•	•			Site #	352	
A	approved Strategic Carryover (from prior years - Carryover Plan)		\$11,109.46	In the box below, plea	ase indicate why y	ou decided	to allocate Strategic	to allocate Strategic Carryover.	
	Total Budgeted Amount								
	Remaining Amount to Budget		the FabLab and we did not allocate transportation for next year for student Career Explora host professional development in the Fall and want to make sure we are able to pay for sta \$0.00						
NOTE:	Measure N funds are to be expend be paid for from Carryover funds.	led during the fisca	al year for which	the Measure N Education	ı Improvement Plan v	was approved	. Expenses from previo	us fiscal years cannot	
Directions:  Please provide a detailed explanation as to how the carryover amount will be used to help you achieve your theory of action, address your root cause analysis, and how it supports and aligns to specific parts of your Measure N Education Improvement Plan (EIP) to support students and pathway development.  **Proper justification is required below and should be used when creating an Escape Purchase Order request, Budget Transfer, Journal Entry request, HRA request, Contracts online, etc. Examples that can be used are available in the Measure N Justification Examples - A Resource for EIP Development document linked below.									
Resources: Measure N 2022-2023 Permissible Expenses									
	Measure N Justification Examples	- A Resource for E	IP Development						
respond to the additional Budget Ji EIP Budget Justification Instruct  - What is the specific expenditure of Please provide a brief description (and quantify if applicable.  - How does the specific expenditur (Where possible, also consider how year goals or 2023-24 strategic act We encourage you to refer to this I have questions about which object Please note that this is a comprehe and not all of them are permissible refer to the Measure N Permissible permissibility.	w questions. d all FTE, please also make sure to ustification questions outlined in the tions. or service type? (no vague language or hyperlinks) e impact students in the pathway? w the expenditure supports your 3-tions.) ist OUSD's Object Codes if you codes to use. ensive list of all OUSD's object codes uses of Measure N funds. Please texpenses document to confirm	cost	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE & NUMBER	FTE %	WHOLE SCHOOL OR PATHWAY NAME	Which Linked Learning pillar does this support?	
Numerical Control (CNC) machicutting and router based. Supp plywood, 3D printer filament, easupplies will support physical ar	be bits and spare parts for the es and materials for the Computer ine which produces 3D precise liles may consist of: wood, acrylic, arring/ keychain hardware. These and virtual fabrication and brik skills and bring project-based be able to create using the proximately 160 students in	\$3,000.00	4310	Supplies & Materials			Technology Pathway	Career Technical Education	

Transportation Costs: Charter Bus Rentals for the students to participate in Career Exploration Visit and Field Trips.  The students will explore various technology career options and funding will be used for transportation. 100% of students will be engaged in the career exploration visits and is a graduate requirement for the Tech Pathway.	\$4,000.00	5862	Transportation Costs	Technology Pathway	Career Technical Education
Teacher Salaries Stipends: Extended Contracts for 10 Pathway Teachers to participate in extra planning time to collaborate and integrate the technology pathway theme in core classes.  100% of students will benefit from utilizing technology tools and FabLab projects to increase their skill capacity and practice in every class. This action supports the Tech pathway since we are requiring that each teacher has to have a Technology integrated project to showcase in the exhibition. Students benefit by utilizing the technology tools and FabLab in each of their academic core classes, extending their practice and ability to show their growth with a project outcome specific to the Technology goals. There will be ten teachers that will participate to serve the average of 125 students enrolled.  Budget Calculation: \$38.50 hourly rate x 8 hours + 25% benefit costs = \$385.00 x 10 teachers = \$3,850.00.  (Salary & Benefits included)	\$4,109.46	1120	Teacher Salaries Stipends	Technology Pathway	Rigorous Academics

		1454011	DE N 0000 04 0	TD 4750/0 0	100/01				
		MEASU	RE N 2023-24 S			ER PLAN			
N	- 6 0 - 1 1- 0/6 -	BUDEDALE	CONTINUATION	y 1, 2024 - June 30	-	: D		0'4- #	352
Approved Strategic Carryover	of School Site	KUDSDALE	CONTINUATION	& RUDSDALE N	EVVCOIVIE	:R		Site #	352
(from prior years - Carryover Plan)		\$45,991.92	In the box below, pl	ease indicate why	you decid	ed to allocate Strate	gic Carryover.		
Total Budgeted Amount		\$45,991.92	we wanted to make su	re we set aside funds	for our Path	way showcase and eve	ents. Lastly, we wanted to	d projects during the 24-25 a ensure continued support of infrastructure of both of our	of career exploration visits
Remaining Amount to Budget		\$0.00							
NOTE: Measure N funds are to be expen  Directions: Please provide a detailed explana N and H Education Improvement  **Proper justification is required b are available in the Measures N a	ation as to how the Plan (EIP) to sup elow and should	ne carryover amou oport students and be used when cre	unt will be used to help d pathway development eating an Escape Purch	you achieve your theo	ory of action,	address your root caus	se analysis, and how it su st, HRA request, Consult	ipports and aligns to specific	c parts of your Measures
Resources: Measures N and H 2024-2025 Pe									
Measures N and H Proper Budge	t Justification Ex	amples - A Resou	rce for EIP, SCO, C/O a	and Budget Modification	on Developn	nent			
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 Measures N and H Instructions for a Proper Budget Justification.  - 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 2024-25 strategic actions.)	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE & NUMBER	FTE %	WHOLE SCHOOL OR PATHWAY NAME	Which Linked Learning domain does this support?	Fully Approved (no additional Justification Form required) (protected cells below to be completed by MN/H staff only)	Conditionally Approved (Justification Form is required)  (protected cells below to be completed by MN/H
We encourage you to refer to this list <u>OUSD's Object Codes</u> if you have questions about which object codes to use. Please note that this is NOT 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 Measures N/H Permissible Expenses document to confirm permissibility.								stall Gilly)	staff only)
Transportation Costs: Charter Bus Rentals for the students to participate in Career Exploration. Including trips to Pixar, Highland Hospital, Google, Merritt College Cybersecurity and Nursing program for 20-30 students per trip for all grade levels. Students will visit various Health and Technology related companies and programs to gain exposure to many occupations. Funding will be used for transportation. 100% of students will be engaged in the career exploration visits as Work Based Learning exploration is a graduate requirement for both Health and Tech pathways. This expenditure will support both Strategic Actions #1 for both pathways as this will increase student exposure to Peralta Colleges and provide ample WBL opportunities.	\$5,991.92	5862	Transportation				Work-Based Learning	Approved	
Teacher Salaries Stipends: Extended Contracts for 10 Pathway Teachers to participate in extra planning time to collaborate and integrate the technology pathway theme in core classes.  Teacher Salaries Stipends: Extended Contracts for 10 Pathway Teachers to participate in extra planning time to develop specific skills related to Technology Pathway. This planning time will focus on an introduction to various softwares including: Adobe illustrator, Coral Vector, 3D printing, Canva and Adobe Express. In addition, teachers will learn how to use glowforge laser cutters, vinyl cutters, CNC machines and 3D printers. It is essential that all Technology Pathway teachers develop the skills needed to execute a project using our fabrication lab and all students enrolled in the Technology Pathway will benefit. Budget Calculation: \$38.50 hourly rate x 12 hours + 25% benefit costs = \$577.50 x 10 teachers = \$5,775.00. (Salary & Benefits included)	\$5,775.00	1120	Teacher Salary Stipends				Integrated Program of Study	Approved	

Teacher Salaries Stipends: Extended Contracts for 10							
Pathway Teachers to participate in extra planning time to develop specific skill and community partnerships related to Health Pathway. This planning time will provide teachers with the necessary skills to conceptualize academic learning for health careers. Teachers will use this time to visit healthcare facilities and meet healthcare professionals to learn the skills needed for students to have successful careers in health. This action supports the Health pathway since we are requiring that each teacher has to have a Health integrated project to showcase in the exhibition. Students benefit by utilizing the wellness and health resources provided in their academic core classes, extending their knowledge of outside resources, and achieving the Health pathway goals. There will be ten teachers that will participate to serve the average of 125 students enrolled.  Budget Calculation: \$38.50 hourly rate x 12 hours + 25% benefit costs = \$577.50 x 10 teachers = \$5,775.00. (Salary & Benefits included)	\$5,775.00	1120	Teacher Salary Stipeneds		Integrated Program of Study	Approved	
Consultant Contract with the Bay Area Community Resources to facilitate and pay-out all of the Student Internship stipends. BACR will issue student stipends as part of the Health and Technology internship programs during On average, students will be receiving \$250 per stipend. As such, approximately 35 Students engaged in internships for the 2024- 2025, year will benefit from this budget item. 35 students X \$250/stipend = \$8,750 x 15% admin fee = \$10,062.50. This amount is inclusive of the 15% Admin fee by BACR and is through June 30, 2025.	\$10,062.50	5825	Consultant Contract		Work-Based Learning	Approved	
Teacher Salaries Stipends: Extended Contracts for the History Teacher (Steven Moreno) to provide college and career preparation for graduates in both December 2024 and May 2025. Steven will directly support students participating in both the Health and Technology Pathways by assisting students with the preparation and execution of a graduate portfolio. This will address the need to provide graduates with a portfolio to include, a professional headshot, resume, cover letter and additional professional level work completed through the Health and Technology Pathway and Senior Seminar Courses. Steven will utilize time before and afterschool to both prep and work directly with students. This will impact all 150-200 of our students.  The hourly rate is \$38.50 x 16 hours per month + 25% benefit costs = \$770 per month x 10 months = \$7770.00	\$7,770.00	1120	Teacher Salary Stipeneds		Integrated Program of Study	Approved	
Meeting Refreshments: Refreshments for the Pathway Showcase Exhibition where students will share technology & health integration of core academic projects completed in the Spring 2025.  Spring Pathway Showcase Exhibition is an event open to all of our school community partners, Health and Technology industry partners, OUSD partners, families, and community members where students demonstrate their learning throughout the school year as represented in unit projects, presentations, Senior Graduation Portfolios, and live performances. Students reflect on their skills and knowledge gained academically as well as in their future planning through work-based learning experiences (career awareness, career exploration, career preparation, career training, and college exploration). We provide simple snacks for each of these events (juice, granola, bars).  Funds are used for morning and afternoon refreshments to accommodate the large amount of attendees (school community partners, Health and Technology industry partners, OUSD partners, families, and community members). This is an all-day event, where attendees will drop-in throught the day. Morning refreshments: \$1807.75, Afternoon refreshments: \$1807.75	\$3,617.50	4311	Meeting Refreshments		Work-Based Learning	Approved	

Meeting Refreshments: for the Technology & Health Pathway Events and/or workshops.  These events will be held each trimester for students including guest speakers. These events benefit pathway students by exposing them to a variety of community partners and industry professionals in the healthcare and technology workforce to include: CPR training, Technology and Health Career speakers, Family Health Workshops and our Biannual Career Symposium (our pathway showcase with community based organizations and local community colleges in the health and tech field). We provide simple snacks for each of these events (juice, granola, bars).  Funds will be used for refreshments in which industry, community members and families will be invited. All students will benefit from this expenditure as it will support both Pathways and all students who are part of either the Health or Technology pathway. These events benefit Pathway students by exposing them to a variety of community partners and industry professionals in the technology or healthcare field. These opportunities support Strategic Action #1 for each Pathway as these events provide WBL opportunities and increase student and staff interaction with the Peralta Colleges. Career Symposium (1 Fall, 1 Spring): \$250 each = \$1500 Family Workshops (2 Fall, 2 Spring): \$250 each = \$1000	\$7,000.00	4311	Meeting Refreshments		Work-Based Learning	Approved	





# Measures N and H 2024-2025 Education Improvement Plan Assessment (Year Two of Three-Year Cycle)

# Rudsdale Continuation School

## **Checklist of Required Elements:**

✓ Submitted Measures N and H Education Improvement Plan

✓ Submitted Three Domains of Linked Learning (one per pathway)

**Criterion 1: Measures N and H Pathway Improvement Progress Reflection:** To what extent have schools engaged in meaningful reflection about progress toward their strategic goals and articulated the connections between their reflections and new or adapted strategic actions? What progress is evident in the school's reflection on Year 1 (2022-23) and Year 2 (2023-24)?

(NOTE: If a school does not receive a four in this category, the highest final recommendation they can receive is "Approved" and the final recommendation will reflect the quality of the plan and the alignment of expenditures to build out Linked Learning Pathways.)

Category	Comprehensive Analysis	Developing Analysis	Emergent Analysis	Unclear Analysis 1
	•	3	2	
Evidence of Progress toward Pathway Program(s)' 2023-26 College and Career for All and Linked Learning Quality Standards  Instructions: Review 2022-23 whole school and pathway three-year goals, the purple reflection and actions sections, and Linked Learning One-Pager(s) for evidence of:  • Meaningful reflection about progress toward strategic goals (whole school and pathway)  • Clear articulation of connections between these reflections and new or adapted strategic actions  • Evidence of progress toward pathway programs' quality standards	Score: 4  Rationale:  • Reflection is clear throughout the plan with clear connections to strategic actions  Feedback for continued progress monitoring:  Continue to meet with all stakeholders to ensure all goals armet.			

Criterion 2: Measures N and H Pathway Improvement Plan (Actions): In what ways does the EIP clearly articulate new or revised actions that are grounded in schools' and pathways' reflection on the implementation of Year 1 strategic actions?

Category	Excelling	Meeting	Approaching	Beginning
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	4	3	2	1
Strategic Actions  • Strategies meet the goals, address the needs, are research-based, and have proven effective for improving equitable student outcomes and building the three domains of Linked Learning  • Integrated Program of Study  • Work-Based Learning  • Integrated Student Support				
<ul> <li>Strategies are embedded in inquiry design to produce evidence of their enacting the theory of action and achieving the identified goals</li> <li>Coherence is evident as a clear theory of action that bridges their reflection logically into their actions</li> </ul>		ntinued progress tor strategies due to	•	phics of

Category	Strategic & Aligned	Partially Strategic & Aligned	Unclear Strategy & Alignment 2	Missing or Non-Compliant
Instructions: Review Budget in Whole School, Pathway Tabs and 9th Grade Tab (where relevant) for evidence that school has thoughtfully allocated Measures N and H funds to support the continuous improvement of Linked Learning pathways via specific whole-school and pathway strategic actions for 2024-25.	Score: 4 Rationale:			
<ul> <li>Budget</li> <li>A through line is evident between expenditures and the strategic actions (whole-school and pathway) identified in the Education Improvement Plan</li> <li>Expenditures provide clear justifications that demonstrate the alignment to the three domains of Linked Learning</li> <li>Expenditures are necessary due to the existence of Linked Learning pathways at the school site (not supplanting core programming)</li> </ul>	Budget meets Nermissible.	Measure H/N gui	delines and expen	ditures are





# **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<sup>1</sup>: Fully Approved

# Strengths:

• Clear connections throughout the plan allow for consistent feedback and reflection. This allows for goals and strategies to be easily identified.

# **Key Questions:**

What will the impact of the administration turnover have in meeting the goals and objectives moving forward?

# **Budget Feedback:**

Budget is aligned with MN/H standards.

## Next Steps (for Conditionally Approved Sites) - Fully Approved.

What	Suggested Lead	Deliverable	Date
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## <sup>1</sup>Fully Approved

- School has **fully implemented** a whole-school pathways model with all three domains of Linked Learning are evidenced for all students: Integrated Program of Study (a distinct CTE program plus integrated and cohorted core academics), Work-Based Learning (career awareness, exploration, and preparation embedded in classes), and Integrated Supports (strategically embedded supports, Tiers 1-3, through the pathway community of practice)
- School is deeply engaged in the strategic continuous improvement of the Linked Learning pathway(s) and addressing the root causes of current student outcomes through pathways

# **Approved**

- School is actively developing and implementing a whole-school pathways model with the three domains of Linked Learning as evidenced by the establishment of all three domains of Linked Learning: Integrated Program of Study (a distinct CTE program plus integrated core academics), Work-Based Learning (career awareness, exploration, and preparation embedded in classes), and Integrated Supports (strategically embedded supports, Tiers 1-3, through the pathway community of practice)
- School has evidence of continuous improvement of the Linked Learning pathway(s) and addressing the root causes of current student outcomes through pathways

# **Conditionally Approved**

- School is **actively developing** a whole-school pathways model as evidenced by early implementation of key elements of Linked Learning: Integrated Program of Study (a distinct CTE program plus integrated core academics), Work-Based Learning (career awareness, exploration, and preparation embedded in classes), and Integrated Supports (strategically embedded supports, Tiers 1-3, through the pathway community of practice)
- School does not demonstrate continuous improvement of the Linked Learning pathway(s) and addressing the root causes of current student outcomes through pathways



