2020-2021 MEASURE N BUDGET

| Resource | Allocation | Total Expended | Total Remaining |
|------------------------------|--------------|----------------|-----------------|
| Measure N - Rudsdale | \$143,610.90 | \$143,610.90 | \$0.00 |
| Measure N- Rudsdale Newcomer | \$108,009.50 | \$108,009.50 | \$0.00 |
| Total Measure N | \$251,620.40 | \$251,620.40 | \$0.00 |

School: RUDSDALE CONTINUATION SCHOOL

Site #: 352

| BUDGET ACTION NUMBER | BUDGET JUSTIFICATION | COST | OBJECT CODE | OBJECT CODE DESCRIPTION | POSITION TITLE | FTE | WHOLE SCHOOL / PATHWAY NAME |
|----------------------------|--|-------------|-------------|----------------------------|-------------------|-----|--------------------------------------|
| 352-1 | Purchase computer software or licensing from Abobe Series ie. Illustrator, Photoshop for students to learn Techbology design in order to utilize the FabLab machines | \$3,500.00 | 5846 | Licensing Agreements | | | Technology |
| 352-2 | Supplies for the Tech Equipment in FabLab - wood, acrylic, plywood, 3D printer fillament, earring/ keychain hardware, bits, and vynil | \$9,000.00 | 4310 | School Office Supplies | | | Technology |
| 352-3 | Purchase Apple Laptop and Imacs to run the Fab Lab equipment software i.e. Laser Machine, Router based CNC (Computer Numerical Control) Machine and 3D printer. The purchase of the Apple computers are compatible with the machibery in the FabLab to create and run students' projects for our Mod Comm Tech pathway course. | \$12,500.00 | 4420 | Computer < \$5,000 | | | Technology |
| 352-4 | Meeting Refreshments for the Pathway Showcase where students will share technology integration of core academic projects from Marking Period 1 and 2. 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 a public exhibition and celebration. Funds will be used for refreshments for events in which industry and community members will be invited. | \$5,000.00 | 4311 | Meeting Refreshments | | | Technology |
| 352-5 | Facility Rental and Equipment Rentals inclusing tables, chairs, and Audios Visual system for the Pathway Showcase. | \$3,000.00 | 5624 / 5622 | Enter object code at left. | | | Technology |
| 352-6 | North Star Digital Assessment licensure for one year: assesses students' skill levels in the use of technology. We will utilize the data to focus on gaps to build on students' technology skills through pathway classes and projects such the signature Computer Science course for the patway and/or the FabLab course. | \$500.00 | 5846 | Licensing Agreements | | | Technology |
| 352-7 | Fab Lab Tech Equipment - CNC machine, X-carve, Vacuum forming machine, glowforge and 3D printer | \$8,000.00 | 4420 | Computer < \$5,000 | | | Technology |
| 352-8 | Consultant Contract for Professional Development services for staff: Project Based Learning to support design thinking process, creativity and craftsmanship in units and shift student learning | \$22,500.00 | 5825 | Consultants | | | Technology |

| 352-9 | Interfund - Maintanance Work Orders: Pay B&G for tech updates and wiring of the school. The wiring is for us to have LCD monitors in the hallway and entrances of the school for digital information that students code that provides information regarding, classes, events, announcements, plus highlighting student of the month, student pathway projects/products, and showcasing students' websites from the CS classes. Also, since we created the FabLab in the back space of Room 405, it does not have appropriate wiring to run some of the machines purchased. | \$10,000.00 | 5760 | Interfund - Maint Work Orders | Technology |
|--------|--|-------------|------|--|---------------------|
| 352-10 | Teacher Salary Stipends: Extended Contracts for Planning time for teachers to collaborate and integrate the technology pathway theme in core classes | \$16,700.00 | 1120 | Certificated Teachers' Salaries: Stipends | Technology |
| 352-11 | Consultant Contract to hire Technology Courses and Support: Hire an industryTechnology consultant who 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. | \$37,550.00 | 5825 | Consultants | Technology |
| 352-12 | Clerical ET/OT: Extended planning for classified Measure N team members to support FabLab integration into core academic classes | \$5,360.90 | 2220 | Classified Support Salaries: Stipends | Technology |
| 352-13 | Transportation Costs for Career Exploration Visits: Students will explore various technolgy career options and funding will be used for transportation | \$5,000.00 | 5826 | External Work Order Services | Technology |
| 352-14 | Consultant Contract with BACR for the Student Internships: Issue student internships as part of the technology pathway which will be paid through BACR. | \$5,000.00 | 5825 | Consultants | Technology |
| 352-15 | Consultant Contract to hire an Intensive Pathway Case Management. Hire a full time consultant to continue teaching our Young Hawks health class for our most at risk students, case manage those 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. | \$60,000.00 | 5825 | contract | Newcomer- Health |
| 352-16 | Consultant Contract to hire an Health Advocate Coach to train and coach students to support other students navigate the health care system (e.g. MediCal and clinic visits). | \$38,000.00 | 5825 | Consultants | Newcomer- Health |
| 352-17 | Teacher Salary Stipends: Extended Contracts for Planning time. Planning time for teachers to collaborate and integrate the health pathway theme into their core content classes. | \$8,000.00 | 1120 | Certificated Teachers' Salaries: Stipends | Newcomer- Health |

Rudsdale_2020-2021 Measure N Education Improvement Plan

| Transportation Costs for Career Exploration Visits: Students will explore various health career options and funding will be used for transportation | \$2,009.50 | 5826 | External Work Order Services | | | Newcomer- Health |
|---|------------|------|------------------------------------|--|--|---------------------|
|---|------------|------|------------------------------------|--|--|---------------------|

School: RUDSDALE CONTINUATION SCHOOL

School ID:

352

School Description

Rudsdale Continuation High School is part of the Oakland Unified School District, the fifth largest district in California, and one of the three continuation high schools in the district. The school was established in 2005 when Far West, another district school, opted to become an arts-focused small high school. From 2005 to August, 2012, the school was located at 1180 70th Avenue in East Oakland. Shortly before the start of the current school year, Rudsdale moved to the King Estates Complex of Schools in an area just off Highway 580. Included on the site are three other schools; Sojourner truth Independent Study Program, which includes The Electronic Learning Program (an on-line interactive program), and BayTech (a 6-12 charter school) that focuses curriculum by integrating technology (Blended Learning) and using a range of instructional strategies to actively engage students and improve their skills and knowledge.

School Mission and Vision

School Vision and Mission

Our Vision

Every student will find a renewed educational experience and greater success in school as well as successfully complete a program that prepares them for a post-secondary pursuit of their choice. They are ready and able to create stable, healthy lives for themselves while contributing to the health and well-being of their families, communities, and the City of Oakland.

Mission Statement

Oakland Unified School District's Rudsdale Continuation School is a voluntary program dedicated to providing educational options for students seventeen 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 job training programs.

School Demographics

| Special | % Male | % Female | % Oakland Residents | % LCFF | % English Learners | % LTEL | % SPED RSP | % SPED Mild- Moderate | % SPED Severe |
|--------------------------|----------------------|--------------------------------------|---------------------|-----------------|-----------------------|----------------------|---------------|-----------------------|---------------|
| Populations | 62.0% | 38.0% | 97.1% | | 58.1% | 10.2% | | | |
| Student Population by | African- American | American Indian/Alaskan Native | Asian | Hispanic/Latino | Filipino | Pacific/ Islander | Caucasian | Multiracial | Newcomers |
| Race/Ethnicity | 20.5% | 0.0% | 0.7% | 77.2% | 0.0% | 0.7% | 0.3% | 0.0% | 43.2% |
| Target Student | | | | | | | | | |

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

SCHOOL PERFORMANCE GOALS AND INDICATORS

| Whole School Indicator | 18-19 Baseline Data | 19-20 Data | 20-21 Goal | 20-21 Data | 21-22 Goal | 21-22 Data | 22-23 Goal (3- Year Goal) |
|---------------------------------|------------------------|----------------|----------------|------------|------------|------------|------------------------------|
| Cohort Graduation Rate | 43.0% (Tech) | Not Available | 50% | | | | |
| Cohort Dropout Rate | 21% (Tech) | Not Available | 15.00% | | | | |
| A-G Completion | Not Applicable | Not Applicable | Not Applicable | | | | |
| On Track to Graduate- 9th Grade | Not Applicable | Not Applicable | Not Applicable | | | | |

| Percentage of students who participated in at least 1 Work-Based Learning activity | 38.2% | 30.05% | 50.00% | | | | |
|---|------------------------|--|----------------|--|---|---|--|
| Percentage of students who have passed dual enrollment courses with a C- or better | Not Applicable | Not Applicable | Not Applicable | | | | |
| Percentage of students in Linked Learning pathways | 85.6% | 66.7% | 100% | | | | |
| Target Student Population Indicator | 18-19 Baseline Data | 19-20 Data | 20-21 Goal | 20-21 Data | 21-22 Goal | 21-22 Data | 22-23 Goal (3- Year Goal) |
| Cohort Graduation Rate (African-American) | 55.60% | Not Available | 60% | | | | |
| Cohort Dropout Rate (African-American) | 11.10% | Not Available | 10.00% | | | | |
| A-G Completion (African-American) | Not Applicable | Not Applicable | Not Applicable | | | | |
| On Track to Graduate- 9th Grade (African-American) | Not Applicable | Not Applicable | Not Applicable | | | | |
| Percentage of students who participated in at least 1 Work-Based Learning activity (African-American) | 43.5% | 28.1% | 50.0% | | | | |
| Percentage of students who have passed dual enrollment courses with a C- or better (African-American) | Not Applicable | Not Applicable | Not Applicable | | | | |
| Percentage of students in Linked Learning pathways (African-American) | 71.10% | 33.30% | 100.00% | | | | |
| ROOT CAUSE ANALYSIS | | | | | | | |
| Indicator | | Stren | ngths | Highest Leverage Challenge What is the challenge that, if dissolved, would result in elimination, or substantial reduction, in disparities within the indicator identified? Root Cause Analysis What is the deepest underlying causes that, if dissolved, would re elimination, or substantial reduction challenge? | | | underlying cause, or lved, would result in ntial reduction, of the |
| Cohort Graduation Rate | | Student wrap-aro and positive cultu | | Chronic Absente | Chronic Absenteeism Need for more engaging experiences in core aca courses such as those part of the | | e academic ose provided by |
| Cohort Dropout Rate | | Student wrap-ard and positive cultu | | Chronic Absente | eism | Need for more eng experiences in cord courses such as th quality Project Bas | e academic ose provided by |
| A-G Completion | | Not Applicable | | Not Applicable | | Not Applicable | |
| On Track to Graduate - 9th Grade | | Not Applicable | | Not Applicable | | Not Applicable | |
| Percentage of students who participated in at le Learning activity | ast 1 Work-Based | Career Symposiu College and Care | | Need for further experiences into classes. | | Advanced unit and to deliberated inco experiences into the | rporate WBL |

| | | | 1 | | 1 | |
|--|---|--|------------------------------------|-------------------|----------------|--------------|
| Percentage of students who have passed dual enrollment courses with a C- or better | Not Applicable | | Not Applicable | | Not Applicable | |
| Percentage of students in Linked Learning pathways | Schoolwide imple pathway; 100% s | | Not Applicable | | Not Applicable | |
| | 2020-2021: Y | EAR ONE ANA | LYSIS | | | |
| Strategic Actions | | | | | | |
| Strategic Actions What are the 3-5 key strategic actions for enabling conditions to support high quality pathway development for the whole school? | What evidence wi | ll you look for to k | now you are succe | essful? | | |
| Identify 1-2 deep industry partnerships and create an Advisory Board | Advisory Board in | ncluding industry p | artners and comr | nunity-based orga | anizations | |
| Identify 1-2 deep community-based organization partnerships and create an Advisory Board | Advisory Board in | ncluding industry p | partners and comm | nunity-based orga | anizations | |
| Connect each student with a mentor, industry partner, and/or community-based organization. | Collect and captu | re student-level d | ata onto existing s | tudent tracker. | | |
| Strong programs need strong, highly skilled teachers to support them. The highest leverage action school leaders can take is to prioritize the coaching of teachers in the form of observational feedback, providing unit planning and lesson planning support, model teaching and co-observation and debrief of other teachers. Continue teacher led PD with sharing best practices, aligning systems, and looking at student work. | son - Teachers will all use the Understanding by Design unit planning template and methodology to think about | | | | | |
| Providing professional development using YPLAN and trying to figure out how that can work within our continuation model and English Language Learners. | | cher attends YPL project with ELL su | AN training ipports in at least | one class | | |
| Staff members visit other Newcomer schools, Health pathways and other alternative school models to bring back specific strategies or structures. | | isits another class visit to another pr | | | | |
| Budget Expenditures | | | | | | |
| 2020-2021 Budget: Enabling Conditions Whole School | ol | | | | | |
| Budget Justification: One to two sentences that provides the following information: - What the specific expenditure, vendor, or service is? - How the specific expenditure, vendor, or service provided is aligned to pathway development? - What need this specific expenditure or service addresses? | COST | OBJECT CODE | OBJECT CODE DESCRIPTION | POSITION TITLE | FTE | PATHWAY NAME |
| | | | Enter object code | at left. | | |

| RUDSDALE TECHNOLOGY | Water Franchistant will find a new total and | | and the second state of th | | | | | |
|---|--|---|--|--|--|--|--|--|
| | them for a post-secondary pursuit of their choice. | | s well as successfully complete a program that prepares | | | | | |
| Mission and Vision | Mission: 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 access the completion of a high school diploma performed through a senior portfolio, that exemplifies Rudsdale's curriculum of written and oral communication, design thinking, research skills, critical analysis, and technology literacy. Students are also afforded opportunities to participate in career and college exploration. | | | | | | | |
| PATHWAY QUALITY ASSESSMENT | | | | | | | | |
| Using the Measure N Self Assessment Rubric, assess the following: | Evidence of Strengths | Areas For Growth | Next Steps | | | | | |
| Rigorous Academics (pages 3, 4, 5 of rubric) | Student Showcases/Presentations of Learning: Coding and Web Design Class; Senior Seminar/Portfolio Class | Attendance; connecting chronically absent students with college and career preparatory opportunities | All staff engage in professional development around Project Based Learning from PBL Works, incorporate the 4Cs skills acquisition in all courses | | | | | |
| CTE (pages 3,4,5 of rubric) | Glover Center Partnership; Mills Teacher Scholars; Teaching Well Partnership, Coachng; Student Showcases/Presentations of Learning: Coding and Web Design Class; Senior Seminar/Portfolio Class | Attendance; connecting chronically absent students with college and career preparatory opportunities | Continue with Coding and Web Design Class; Embe and connect CTE/Technology to core academic classes: content and curriculum. | | | | | |
| WBL (page 6 of rubric) | WBL Liaison; Career Symposium; Weekly WBL/College and Career Meetings; College and College Readiness Team | Attendance; connecting chronically absent students with college and career preparatory opportunities | Embed and connect WBL experiences to core academic classes: content and curriculum, continue with Career Symposium and CCR Team | | | | | |
| Comprehensive Student Supports (page 7 of rubric) | Partnerships with college advisors to learn more about specific college and career options; strengthen partnerships with Peralta community colleges (mobile and out reach at the school site; more students are completing FASFA; added a counselor; Partnership with EBAC, La Familia, TUPE, Transitions Specialist (Shamont); Expanded Learning program; Student Concern Meeting; Student Climate and Culture Leadership Team; Senior meetings | | Continue with current partnerships since all have proven to be effective in supporting students, creating more avenues for access to resources through googleclassroom/website for Expanded Learning program, College and Career Advising, and Work-based Learning. | | | | | |
| Pathway Student Outcomes (page 2 of rubric) | College and Career Advisory; Glover Center Partnership; Mills Teacher Scholars Staff PD; Teaching Well Partnership, Coaching | Unclear focus and priortization; like a PD buffet; onboarded lots of new staff; highly differentiated staff needs | Focus professional development efforts on Project Based Learning (PBL) with PBL Works. | | | | | |
| | 2020-2021: YE | AR ONE ANALYSIS | | | | | | |
| Pathway Strategic Goals | | | | | | | | |
| Pathway Quality Strategic 3 Year Goal | What evidence will you | u look for to know you are successful? | | | | | | |

Incorporate industry partners into the everyday class. In the 2020-21 academic school year, we will ensure every student a) builds their breadth of knowledge of post-secondary options (i.e. immediate educational and/or employment opportunities after graduating) b) builds depth (knowledge, skills, and experience) in their most preferred option (Year 1) and c) connects to some form of support after graduation. (e.g. community college, community-based organization, industry partner, etc.) (Year 2 or 3)

Evidence of Implementation/Improvement:

- a) 1-2 deep industry partnerships
- b) students demonstrate an increased awareness of post-secondary career options and provide evidence of reflection and making an informed decision about their next steps career and college-wise (ongoing student work and student portfolios) c) 1-2 deep partnerships with community-based organizations that serve and help case manage "opportunity youth"
- (student tracker, persistence in college and career, graduate/alumni feedback)
- d) High rates of application to college
- e) Increased college persistence rates

Pathway Strategic Actions

| Strategic Action What are the 3-5 key strategic actions for pathway development to support continuous improvement and quality? | What evidence will you look for to know you are successful? |
|--|--|
| Identify 1-2 deep industry partnerships and create an Advisory Board | Advisory Board including industry partners and community-based organizations |
| Identify 1-2 deep community-based organization partnerships and create an Advisory Board | Advisory Board including industry partners and community-based organizations |
| Connect each student with a mentor, industry partner, and/or community-based organization. | Collect and capture student-level data onto existing student tracker. |

Pathway Budget Expenditures

2020-2021 Pathway Budget

| 2020-2021 Fattiway Budget | | | | | | |
|--|-------------|-------------|----------------------------|----------------|-----|-----------------|
| Budget Justification: One to two sentences that provides the following information: - What the specific expenditure, vendor, or service is? - How the specific expenditure, vendor, or service provided is aligned to pathway development? - What need this specific expenditure or service addresses? | соѕт | OBJECT CODE | OBJECT CODE DESCRIPTION | POSITION TITLE | FTE | PATHWAY NAME |
| Purchase computer software or licensing from Abobe Series ie. Illustrator, Photoshop for students to learn Techbology design in order to utilize the FabLab machines | \$3,500.00 | 5846 | Licensing Agreements | | | Technology |
| Supplies for the Tech Equipment in FabLab - wood, acrylic, plywood, 3D printer fillament, earring/ keychain hardware, bits, and vynil | \$9,000.00 | 4310 | School Office Supplies | | | Technology |
| Purchase Apple Laptop and Imacs to run the Fab Lab equipment software i. e. Laser Machine, Router based CNC (Computer Numerical Control) Machine and 3D printer. The purchase of the Apple computers are compatible with the machibery in the FabLab to create and run students' projects for our Mod Comm Tech pathway course. | \$12,500.00 | 4420 | Computer < \$5,000 | | | Technology |
| Meeting Refreshments for the Pathway Showcase where students will share technology integration of core academic projects from Marking Period 1 and 2. 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 a public exhibition and celebration. Funds will be used for refreshments for events in which industry and community members will be invited. | \$5,000.00 | 4311 | Meeting Refreshments | | | Technology |
| Facility Rental and Equipment Rentals inclusing tables, chairs, and Audios Visual system for the Pathway Showcase. | \$3,000.00 | 5624 / 5622 | Enter object code at left. | | | Technology |

| North Star Digital Assessment licensure for one year: assesses students' skill levels in the use of technology. We will utilize the data to focus on gaps to build on students' technology skills through pathway classes and projects such the signature Computer Science course for the patway and/or the FabLab course. | \$500.00 | 5846 | Licensing Agreements | Technology |
|--|-------------|------|--|------------|
| Fab Lab Tech Equipment - CNC machine, X-carve, Vacuum forming machine, glowforge and 3D printer | \$8,000.00 | 4420 | Computer < \$5,000 | Technology |
| Consultant Contract for Professional Development services for staff: Project Based Learning to support design thinking process, creativity and craftsmanship in units and shift student learning | \$22,500.00 | 5825 | Consultants | Technology |
| Interfund - Maintanance Work Orders: Pay B&G for tech updates and wiring of the school. The wiring is for us to have LCD monitors in the hallway and entrances of the school for digital information that students code that provides information regarding, classes, events, announcements, plus highlighting student of the month, student pathway projects/products, and showcasing students' websites from the CS classes. Also, since we created the FabLab in the back space of Room 405, it does not have appropriate wiring to run some of the machines purchased. | \$10,000.00 | 5760 | Interfund - Maint Work Orders | Technology |
| Teacher Salary Stipends: Extended Contracts for Planning time for teachers to collaborate and integrate the technology pathway theme in core classes | \$16,700.00 | 1120 | Certificated Teachers' Salaries: Stipends | Technology |
| Consultant Contract to hire Technology Courses and Support: Hire an industryTechnology consultant who 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. | \$37,550.00 | 5825 | Consultants | Technology |
| Clerical ET/OT: Extended planning for classified Measure N team members to support FabLab integration into core academic classes | \$5,360.90 | 2220 | Classified Support Salaries: Stipends | Technology |
| Transportation Costs for Career Exploration Visits: Students will explore various technolgy career options and funding will be used for transportation | \$5,000.00 | 5826 | External Work Order Services | Technology |
| Consultant Contract with BACR for the Student Internships: Issue student internships as part of the technology pathway which will be paid through BACR. | \$5,000.00 | 5825 | Consultants | Technology |

| RUDSDALE NEWCOMER - HEALT | ГН | | |
|---|---|--|--|
| Mission and Vision | Rudsdale Newcomer Vision Rudsdale Newcomer High School students recog with the academic tools necessary to advocate for Rudsdale Newcomer Mission | nize their resiliency and strengths as multilin or healthy, productive, and stimulating lives in | gual participants in our community, and are equipped the United States. |
| PATHWAY QUALITY ASSESSMENT | | | |
| Using the Measure N Self Assessment Rubric, assess the following: | Evidence of Strengths | Areas For Growth | Next Steps |
| Rigorous Academics (pages 3, 4, 5 of rubric) | - Teachers are committed to professional growth, have adopted growth mindset and are constantly striving to adapt their teaching for better student results - Teachers differentiate instruction to meet students' needs - Exhibitions are opportunities for students to present their work and build pride in their academic achievements - Teachers regularly share practice informally and formally (in school professional development) - Staff meetings and professional development use predictable routines and structures | - Create more opportunities for students to lead their own learning and take leadership in class - Many teachers currently grade for completion, continue to support teachers to identify focal skills for each unit and to shift towards assessing for learning using common tools such as rubrics - Create more opportunities for looking at student work as a teaching community, build in formal cycles of inquiry in PD (connect this to peer observation cycles as well) | - Invest in professional development for teachers or how to design student-led projects (YPLAN) - Restart system for peer observations (on campus and off) |
| CTE (pages 3,4,5 of rubric) | - All teachers have same prep period - Established strong pathway partners - Health theme appeals to our students - Several units included opportunities for interacting with industry partners (medical translation, NASA project, guest speaker from bank) | - Teachers need more information or training that can allow them to support students in this pathway theme - Choose key CTE standards/skills that are cycled throughout our classes - including foundational professional skills such as writing email | -Work as a staff to develop a RN graduate profile - Coordinate amongst teachers to determine who is teaching which standards in which courses -embed the knowledge and performance anchor Cl standards into classroom routines and structures ar address the different cultural norms |
| | - WBL experiences such as field trips to college programs expose students to a wide range of college and career options, allowing them to set specific career goals - Every graduating student received 1:1 support with postsecondary plans, including every student signing up for FAFSA or Dream Act with the help of our EBC partnership - Created a strong "graduating cohort" (rather than "seniors") culture with our first Cena y Baile for December Grads, bimonthly graduate meetings, graduate cohort specific field trips and fundraising efforts and more Over 10 students participated in InternshipsHEAL, NASA, Gardening, Peer Health Educators! (even before March!) | - Database of bilingual industry speakers, professionals, connections -Improve persistence of our students in CC | - Career Symposium for RN specifically with bilingus speakers aligned to their specific interests - Survey students on their career interests in order align classes, speakers, and experiences - Create a bank of guest speakers/ industry partner specific to RN and RN students' needs - Work with the Linked Learning office to hire a part time transition specialist to support our students in CC |
| WBL (page 6 of rubric) | -surpassed our goal to get 20% of our grads in Community College (we got 35%!) | | |

| Comprehensive Student Supports (page 7 of rubric) | -Created massive spread case manage multiple are -Created MediCal enrollm for newcomers (now used programs) -Created Peer Sexual He-Created a data driven, for management system and improvement for those stu-Won Wellness Center Gronsumable health supplitive Continued growing and community partnerships: Familia, SWOB, Destiny Clinic, CHO, Youth Heart Legal, Immigrant Family I-Improved our Climate and meeting to support studer -Created a support for stu-LicensesSupported youth to navig (got multiple students' cas reintegrated many youth I-Successfully created safa academic spaces to supponeeds | eas of student needs. Itent guide specifically It by other newcomer alth Internship Incused, academic case Is aw credit Indents Itent to buy basic Itent to buy basic Itent to buy basic Itent to ses for our students Itent to buy basic Itent to ses for our students Itent to buy basic Itent to buy b | -Still need a more robust data system for case management as well as FULL time personnel -Don't have a lot of good partnerships for our Pregnant and Parenting youth and so we're seeing them drop out -Don't have a system for supporting students with financial literacy or how to navigate that in the US (banking, taxes) -Most of our students continue to drive without license. | -Hire 1 full time case manager rather than multiple part time supports and internsContinue growing our Wellness Center Team with consistent, bilingual staffFigure out more small spaces for 1-1 supports and services. | | |
|---|---|--|---|---|--|--|
| Pathway Student Outcomes (page 2 of rubric) | 100% of our students ent because we are a continu are no other pathway opti | ation school and there | | | | |
| | | 2020-2021: YEAF | R ONE ANALYSIS | | | |
| Pathway Strategic Goals | | | | | | |
| Pathway Quality Strategic 3 Year Goal | | | look for to know you are successful? | | | |
| Shift our school structure to embed hands-on, aligned experiences into daily academic instru | ction. | - Regular out-of-classro | ge and career visits/field trips into academic units scroom learning experiences | | | |
| Expand college and career-going culture as w first year of college | ell as support through the | - Maintain high rates of | n LL office to hire a part-time transition specialist high rates of application to college first-year college persistence rates | | | |
| Continue to define clear learning goals for stude Content) and align in our teaching and assess | | - Develop a graduate profile - Incorporate CTE goals into unit planning (alongside content and language goals) - Teachers have and use a rubric for every unit | | | | |
| Pathway Strategic Actions | | | | | | |
| Strategic Action What are the 3-5 key strategic actions for pathway continuous improvement and quality? | development to support | What evidence will you | look for to know you are successful? | | | |

| Strong programs need strong, highly skilled teachers to support them. The highest leverage action school leaders can take is to prioritize the coaching of teachers in the form of observational feedback, providing unit planning and lesson planning support, model teaching and co-observation and debrief of other teachers. Continue teacher led PD with sharing best practices, aligning systems, and looking at student work. | - Teacher practice will grow as evidenced by assessment using the OETF rubric - Student learning will show growth (via stronger teaching) and students will show stronger master on both internal and external assessments - Teachers will all use the Understanding by Design unit planning template and methodology to think about their instruction and assessment - Teachers participate in peer observations |
|--|---|
| Providing professional development using YPLAN and trying to figure out how that can work within our continuation model and English Language Learners. | - At least one teacher attends YPLAN training - Pilot a YPLAN project with ELL supports in at least one class |
| Staff members visit other Newcomer schools, Health pathways and other alternative school models to bring back specific strategies or structures. | - Every teacher visits another classroom - Plan one group visit to another program |

Pathway Budget Expenditures

| · · · · · · · · · · · · · · · · · · · | | | | | | | | |
|--|-------------|-------------|---|----------------|-----|-----------------|--|--|
| 2020-2021 Pathway Budget | | | _ | | | | | |
| Budget Justification: One to two sentences that provides the following information: - What the specific expenditure, vendor, or service is? - How the specific expenditure, vendor, or service provided is aligned to pathway development? - What need this specific expenditure or service addresses? | COST | OBJECT CODE | OBJECT CODE DESCRIPTION | POSITION TITLE | FTE | PATHWAY NAME | | |
| Consultant Contract to hire an Intensive Pathway Case Management. Hire a full time consultant to continue teaching our Young Hawks health class for our most at risk students, case manage those 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. | \$60,000.00 | 5825 | contract | | | Newcomer-Health | | |
| Consultant Contract to hire an Health Advocate Coach to train and coach students to support other students navigate the health care system (e.g. MediCal and clinic visits). | \$38,000.00 | 5825 | Consultants | | | Newcomer-Health | | |
| Teacher Salary Stipends: Extended Contracts for Planning time. Planning time for teachers to collaborate and integrate the health pathway theme into their core content classes. | \$8,000.00 | 1120 | Certificated Teachers' Salaries: Stipends | | | Newcomer-Health | | |
| Transportation Costs for Career Exploration Visits: Students will explore various health career options and funding will be used for transportation | \$2,009.50 | 5826 | External Work Order Services | | | Newcomer-Health | | |



Measure N 2020-2021 Education Improvement Plan Assessment

Rudsdale/Rudsdale Newcomer Health

| Checklist of Re | quired Elements: |
|-----------------|------------------|
|-----------------|------------------|

| ☑ Submitted Measure N Education Improvement Plan | Silver Certification Status |
|--|-----------------------------|
| ☑ Submitted Measure N Budget | |

Criteria 1: Measure N Overall Pathway Assessment: Has the School Developed the 4 Essential Elements of a Linked Learning Pathway? (NOTE: If you do not receive a 4 in this category, the highest final recommendation you can receive is "Developing" and the final recommendation will reflect the quality of the plan and the alignment of expenditures to build out Linked Learning Pathways.)

| Category | Full Implementation | Developing | Planning | No Implementation |
|---|--|---|---|---|
| | 4 | 3 | 2 1 | |
| Rigorous Academics Integrated in Pathway Integrated Students Supports Work Based Learning Industry Theme and CTE Sequence | linked learnin School provin Evidence is with the coding and c | ng. des specific tasks an very specific and deta lence that the school veb design class and lence that the school is focused on deepermes of technology and tinued progress of cleary understasessment. Team | is focused on further of connecting with core of has strong relationships ening the relationships of re present through the s monitoring: Inding and expecta- needs to make ce | nked learning area leveloping their classes os with community and the access for entire plan |

Criteria 2: Quality of the Measure N Education Improvement Plan



| Category | Excelling 4 | Meeting 3 | Approaching 2 | Beginning 1 |
|---|--|--------------|---------------|----------------|
| Root Cause Analysis The school has thoughtfully analyzed data pertaining to pathway development in order to develop a coherent Theory of Action Schools and pathways have disaggregated data based on demographics to identify subgroups (LCAP) that are not achieving key outcome indicators. Root Cause Analysis is a deep reflection of school site or pathway uncovering key issues that are impacting student achievement in each of the areas outlined. Deep Reflection: Assessment of strengths and challenges is a deep reflection of school site uncovering key issues that are impacting student achievement in each of the areas outlined | Score: 3 Rationale: Team has thoughtfully analyzed the data It is clear that the team understands their demographic and the issues that are facing their student population. School presents disaggregated data based on sub groups Feedback for continued progress monitoring: As team is working through their plan, they need to do periodic checks with their data to make certain their plan is corrected to their root cause analysis and improve it. | | | |
| Pathway Quality Assessment The school has thoughtfully analyzed the development of each Linked Learning Pillar and has determined areas of growth to further develop and integrate the pillars - Assessment of strengths and challenges is a deep reflection of school site uncovering key issues that are impacting student achievement in each of the pillars - Next steps that have been identified support the continuous quality improvement of the pathway(s) - Self-assessment provides evidence such as concrete examples or references data - Coherence is evident as a clear theory of action that bridges from their root cause analysis logically into their goals and strategies | Rationale: | | | |
| Strategic Goals Goals establish new practices to support student outcomes, current strategies that are effective in meeting Measure N outcomes, the purpose of Measure N, and the instructional focus for professional development in the upcoming year Alignment between schoolwide goals and Measure N priorities is evident For large comprehensive schools, there is alignment between school site plan and pathway plans so that they complement each other The school/pathway has articulated goals that build out a clear sequence of CTE courses and/or integrate CTE standards in core academic classes aligned with a clear industry theme The school/pathway has articulated goals that build out key components of the Work-Based Learning Continuum; Career Awareness, Career Exploration, and Career Preparation The school/pathway have articulated goals that: establish new practices to support student outcomes, current | Rationale: The goals the team has selected are extremely student focused. Team has developed thorough goals that will show evidence of their work and growth. Team has clear goals on deepening their understanding and implementation of learning goals specifically in CTE, | | | |



| | 4/3 (5%) |
|--|--|
| strategies that are effective in meeting Measure N outcomes, and the purpose of Measure N | Feedback for continued progress monitoring: These are very solid goals. The teams have to be focused and very strategic in order to attain them. |
| Strategies meet the goals, address the needs, are research-based, and have proven effective for improving equitable student outcomes and building the Rigorous Academic and Career Technical Education Pillars and the integration of these pillars Strategies meet the goals, address the needs, are research-based, and have proven effective for improving equitable student outcomes and building the Work-Based Learning Pillar Strategies meet the goals, address the needs, are research-based, and have proven effective for improving equitable student outcomes and building the Comprehensive Student Supports Pillar Strategies are embedded in inquiry design so as to produce evidence of their enacting the theory of action and achieving the goals. Coherence is evident as a clear theory of action that bridges from their root cause analysis logically into their goals and strategies For large comprehensive schools, there is alignment between school site plan and pathway plans so that they complement each other | Rationale: There is evidence that there was thought into these strategic actions The actions steps needs to be more refined and specific. Feedback for continued progress monitoring: The actions need to be developed. They are unclear and they need refinement to be better connected to the goals. |

| Criteria 3: Alignment of Funding to Linked Learning Criteria, Permissible Expenses, and Measure N Plan | | | | | | | |
|--|---------------------|--|---|--------------|--|--|--|
| Category | Compliant & Aligned | Compliant Partially Aligned | Non-Compliant Supplanting Not Allowable | Missing 1 | | | |
| Budget The school has thoughtfully allocated Measure N funds to support the continuous improvement of Linked Learning career academies. Expenditures clearly support of and come from the needs and logical through line that is evident in the Education Improvement Plan Expenditures provide proper justification that demonstrates the alignment to build out and integration of the four pillars of Linked Learning Expenditures address the Root Cause Analysis, and should ensure the implementation of the Strategies in order to meet the goals of the plan and the purpose of Measure N Expenditures are in addition to, and not in place of, services that would otherwise be provided to participating students with state and local funds if Measure N funds were not available Expenditures are not being used to cover the expenses of programmatic elements, staff salary, and costs that were previously being funded by the school Expenditures are necessary due to the existence of Linked Learning pathways at the school site | | alignment with the s get loosely connects | strategic goals. to the root cause analysis. | | | | |



Final Recommendation

Approved - Developing and Implementing

School is actively implementing Linked Learning as is evidence by the establishment of the Career Technical Education and Work-Based Learning pillars of Linked Learning, at minimum

School is actively developing the remaining pillars, the integration of all four pillars, and key Linked Learning elements as is evidenced by the Measure N Education Improvement Plan

Strengths:

- School site has a clear understanding of where their work lies
- Team has a clear understanding of their root cause analysis and how it connects to their strategic goals.
- School team has begun to develop good framework for CTE program development and execution
- School has a clear passion and focus on developing and further depends industry partnerships, and partnerships with community-based

Key Questions:

- What steps will the team take to deepen their strategic actions?
- How will the team ensure their actions are clearly aligned to their goals?
- What are the specific actions steps the school and pathways will take to implement the strategic goals?
- How is teaching staff going to be developed and guided to be inclusive of CTE programs in core academic classes?

Next Steps:

| What | Suggested Lead | Deliverable | Date |
|---|----------------|-------------|------|
| Team should continue to monitor action steps and work through them to keep them aligned with their strategic goals. | Pathway Team | | |