Measure N Implementation Narrative

The Measure N Commission would like to track the overall process of implementation so the Commission can understand how different communities engaged in the process in order to lean from the process so that the Commission can better support innovative thinking and school improvement across the city of Oakland. In order to do this, the Commission requires that each school write a narrative to capture the schools overall implementation process. In the cells below, please describe your school's process. To the left are the specific prompts that will provide the Commission an overview of your process and experience.

Implementation Successes	
What are some implementation successes that you'd like to lift up and share with others?	Many whole school and pathway-specific successes: Community-responsive design process led to a schoolwide decision to phase out one pathway in order to streamline teacher small learning communities, sustain the academic programs in the midst of budget crisis, and equitably distribute teachers and class sizes to support the growing newcomer program. Advisory period 2 days/week was fully implemented for every student to provide tutoring support, college and career planning, and social and emotional support to deepen connections between peers as well as between students and adults. Close to half of all students participated in student-led conferences with their advisor and parent/guardian about progress toward graduation and post-secondary goals. ILT and departments facilitated conversations about aligning grading practices and policies. Leadership stability and staff community-building/wellness has led to a more positive staff culture and ideally higher teacher retention than the past couple of years. School-wide cycles of inquiry around literacy and graduate capstone competencies led by ILT through staff professional development have deepened staff culture around looking at student work, sharing instructional practices, and aligning across content areas and vertically through the grade levels. Credit recovery opportunities available through twilight school, 9th grade boot camp, and upcoming site-hosted summer school. Dual enrollment courses and partnerships established, building towards certificate/degree programs for College of Alameda's Community Violence Prevention certificate, and Laney College's Wood Technology and Building Performance & Energy Efficiency certificates. Fremont construction teacher hired as Laney adjunct instruct to teach the dual enrollment courses on-site. Expansion of work-based learning efforts culminating in expanded summer 2017 internship program and beyond. Developing a dual enrollment sequence for Media Academy with Laney College's Media Arts department. Architecture & Design Academy
How do you know you were successful (evidence, data)?	 Advisory: 67% of students agree or strongly agree that their advisor cares about them and have a strong relanship. 70% agree advisory is a helpful class. Student-led Conferences: Fall semester 43% of students led a conference58% of newcomers, 57% of 12th graders. Spring semester conferences underway with 39% completion so far. All teaching positions currently filled (vacancies in previous years). 84.3% of all teaching staff indicated very likely to return during January 2017 one-on-ones with principals. 32 students in Spring 2017 dual enrollment Community Violence Prevention course on track to pass. 25 students in Spring 2017 dual enrollment Construction course on track to pass. 20 students per academy (60 total) have the opportunity to be in a paid internship summer 2017, up from 15 students schoolwide in 2016. 24 students on the Student Support Mentor's caseload getting individual support and attention.
Implementation Challenges	

What are some implementation challenges you encountered this first year of implementation?	Contracting process and accessing funding/carryover funds made it difficult to get consultants/part-time positions hired in a timely fashion. Pathway co-leads not having aligned prep periods for coordination and communication. Most teachers split across multiple SLCs and not able to focus efforts as intensely collaborating with one team. Pathway teams and other SLCs (math, SpEd, Spanish) are not necessarily focused on how they are aligning to schoolwide instructional goals Co-teaching/inclusion model not structured to support teachers (GenEd and SpEd) nor students as effectively as needed Resources for students are not employed systemically and lack communication for students, teachers, parents, advisors Suspension rate very high, and few opportunities for restorative AND preventative practices for students with behavior infractions
How do you know these were challenges (evidence, data)?	Language Support Assistant was working for months without being paid even though the role had already been piloted in the planning year; Student Support Mentor was not able to start until second semester. Each pathway team of 5-6 teachers had only 2 or 3 members who taught solely in that pathway. Cross-curricular collaborations happened between 2 teachers in each pathway (Mandela: Chemistry and Law CTE; Architecture & Design: English and History; Media: English and Media CTE).
Learning and Moving Forward	
What did you learn?	Key learnings include: Identifying and streamlining the roster of consultants needing OUSD contracts and taking care of the process earlier in the summer. Building credit recovery options into the school day versus relying solely on after school opportunities. Streamlining teaching assignments to focus collaborative efforts in one SLC, and developing skills around collaboration and more productive agenda and facilitation experiences within teams. Planning ways to align and blend instructional and culture work as it is delivered in staff professional development.
	Both continuing pathways (Media and Architecture&Design) have done extensive work to revise and re-envision their programs of study, including CTE sequences, dual enrollment opportunities leading to certification, and industry-aligned UCCI core academic courses.

2017-18 SINGLE PLAN FOR STUDENT ACHIEVEMENT (SPSA)

		2017-18 SINGLE PLAN FOR STUDENT ACHI	EVENIENI (SP	5A)					
1. ABOUT THE SCHOOL			C	Complete this by: December 16, 2016					
Instructions:									
Choose the name of your school	from the drop-down menu. Your school	ID will automatically populate.							
		ne Options Guide will automatically populate here. If you wo te special," and select "Paste values only." You can now ed		s description, click on the school description cell and copy it (Comma	and-C on a Mac				
		ally populate from your 16-17 Site Plan. If you would like to e cial," and select "Paste values only." You can now edit the m		and vision, click on the mission/vision cell and copy it (Command-C o a.	n a Mac or Ctrl-				
School:	Fremont High School			School ID:	302				
1A. School Description									
				skills so that our students are ready for the colleges and caree g and Architectural Design, Science, Health, Forensics and Glo					
1B. School Mission and V	ision								
skills. In addition to college an School Vision: Our school is a safe and welco	d career readiness for all our studen	ts, we value civic engagement and empowering studer	nts to act as age and their voices	hile developing students technological, social-emotional, and lents of change throughout our school and local community. s are heard. Our students will graduate prepared for the colleg ork-based learning, early college, and advisory.					
1C. School Multi-Year WA				1	:				
Length of WA	ASC Accreditation: 1 year	Last WASC Self-Study:	2015-16	Next Self-Study:					
SCHOOL WASC GOALS					LCAP Goal Category				
Increase High School Graduation	Rates by a minimum of 10% annually.	(SPSA, WASC, LCAP)			1: Graduates are college and career ready.				
Cut chronic absences and tardie: resources (SPSA, WASC, LCAP	ut chronic absences and tardies by 30% over the rates from 2014-15 by increasing student engagement in learning, opportunities for credit recovery, and the deliberate, and purposeful deployment of human								
Identify indicators and metrics of	student achievement success and deve	lop a process whereby progress on these indicators is meas	sured over time.		2: Students are proficient in state academic standards.				
Develop concrete goals for key s plans.	tudent achievement indicators (SRI, SB/	AC, D/F rates) and establish consistent cycles of inquiry whe	ere teachers and	administrators regularly analyze this data and create specific action	1: Graduates are college and career ready.				

1D. School Demographics											
Special Populations	% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe		
openant openante	56.2%	43.8%	TBD	TBD	49.4%	TBD	TBD	TBD	TBD	l	

Student Population by Race/Ethnicit		African- American	American Indian/Alaskan Native	Asian	Hispanic/Latino	Filipino	Pacific/ Islander	Caucasian	Multiracial	Newcomers
	Ace/Etimology	21.7%		4.2%	65.0%	0.3%	4.4%	1.9%	0.6%	TBD

1E. School Performance Data						
Indicator	13-14 School	14-15 School	15-16 School	16-17 School	15-16 District Average	15-16 State Average
Linked Learning Pathways (All Students)	63.2%	68.5%	94.1%	49.1%	53.3%	41.8%
inked Learning Pathways (Grade 10)	85.1%	100.0%	92.3%	2.1%	57.0%	58.1%
Graduate Outcomes	13-14 School	14-15 School	15-16 School	16-17 School	15-16 District Average	15-16 State Average
Four-Year Cohort Graduation Rate (All Students)	44.9%	53.2%			TBD	TBD
Four-Year Cohort Dropout (All Students)	42.6%	36.5%			TBD	TBD
Four-Year Cohort Dropout (English Learners)	51.2%	46.9%			TBD	TBD
Four-Year Cohort Dropout (SPED)	25.0%	47.6%			TBD	TBD
Percent of Students Leaving	15.3%	14.2%	TBD	TBD	TBD	TBD
On Track to Graduate (Grade 9)	TBD	23.8%	28.5%	43.4%	46.7%	TBD
On Track to Graduate (Grade 10)	TBD	17.9%	20.4%	21.2%	33.6%	TBD
On Track to Graduate (Grade 11)	TBD	20.5%	18.5%	26.0%	35.4%	TBD
On Track to Graduate (Grade 12)	TBD	39.4%	45.2%	28.3%	44.8%	TBD
A-G Completion (Grade C or Better)	30.7%	39.6%	37.9%	TBD	51.2%	TBD
A-G Completion (African American Students)	10.7%	9.1%	9.5%	TBD	33.6%	TBD
A-G Completion (Special Education Students)	0.0%	0.0%	9.1%	TBD	15.6%	TBD
A-G Completion (English Learners)	27.6%	29.4%	48.1%	TBD	33.9%	TBD
A-G Completion (Foster Youth)	0.0%	25.0%	0.0%	TBD	20.8%	TBD
Post-Secondary Readiness	13-14 School	14-15 School	15-16 School	16-17 School	15-16 District Average	15-16 State Average
AP Course Access (All Students)	18.5%	23.0%	21.7%	TBD	25.7%	TBD
AP Course Access (African American Students)	9.3%	7.8%	5.6%	TBD	14.3%	TBD
AP Exam Pass Rate (Score of 3 or Better)	35.2%	40.0%	5.5%	TBD	7.9%	TBD
% of Seniors with GPA > 3.5	9.9%	17.4%	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 11	14.1%	11.5%	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 12	TBD	TBD	TBD	TBD	TBD	TBD
Dual Enrollment with Community College		7.7%	TBD	TBD	TBD	TBD
Dual Enrollment (Grade C or Better)	TBD	TBD	TBD	TBD	82.4%	TBD
Number of Students Enrolling in Four-Year Colleges	18.4%	TBD	TBD	TBD	TBD	TBD
Number of Students Enrolling in Two-Year Colleges	36.8%	TBD	TBD	TBD	TBD	TBD
Climate and Culture	13-14 School	14-15 School	15-16 School	16-17 School	15-16 District Average	15-16 State Average
Chronic Absence (All Students)	20.2%	24.4%	2.0%	5.5%	11.2%	TBD
Chronic Absence (Special Education Students)	47.4%	41.4%	3.3%	17.5%	18.7%	TBD
Chronic Absence (Foster Youth)	44.4%	65.0%	0.0%	28.6%	19.2%	TBD
Suspension Rate	12.7%	12.1%	15.2%	10.5%	TBD	TBD
lo Suspensions (African American Males)	71.8%	76.1%	69.7%	78.0%	91.2%	TBD
No Suspensions (Foster Youth)	76.2%	64.3%	89.5%	64.3%	86.6%	TBD
California Healthy Kids Survey Parent Participation Rate	5.2%	8.7%	8.7%	2.3%	TBD	TBD
Rigorous Academics	13-14 School	14-15 School	15-16 School	16-17 School	15-16 District Average	15-16 State Average
English Learner Reclassification Rate	1.0%	12.2%	9.0%	TBD	13.2%	TBD

ong Term English Learner Recla	ssification Rate	2.0%	20.2%	18.8%	TBD	17.1%	TBD		
BAC Proficiency (ELA)		11.6%	TBD	TBD	19.5%	TBD			
BAC Proficiency (Math)		n/a	1.3%	TBD	TBD	14.7%	TBD		
of Students At or Above Grade	Level in Reading Proficiency (SRI)	10.9%	12.0%	15.1%	TBD	23.9%	TBD		
. NEEDS ASSESSMENT (thi					C	complete this by:	December 16, 2016		
A. Schoolwide Strengths									
nstructions:		you see in your 16-1 ashboard and any si rengths and challeng and other subgroup	7 SPF? te-specific data c es related to the s.	or observations.	Where are you	achieving or excee	enge. eding your goals? Where are you not meeting your goa h learners, foster youth, students with disabilities, Afric		
Focal Area	Strengths	igins of chancinges, (Challenges	nch focal area.)		Highest Leverage Challenge (List one challenge.)		
Graduate Outcomes	80% of students who graduated fror program (NEST) in 2015-16 entered 100% of 10th -12th grade students p Learning Pathways	below the district rate:: 44.9%< 60.8%.			consistency in both attendance and social/emotional capacity contribut our 73% off track to graduation rate.				
Post-Secondary Readiness	college courses exceeded the district average in 2014-						r Our A-G cutoff goal for 2015-16 was 69% or a growth of 4.9 %. Howev our current A-G completion was 40%. Although we met the goal of 4.99 growth the realitiy is that we need to improve our A-G completion by 30		
		education stude exceeded Distr	ents and foster y ict Averages in 2 5%; SpED: 41.4 4.2%). African A are at 35.50% a up on the SPF. n Rate exceede 4-15: 12.1%>4. lale Suspension t Average, 76.1° ter Youth rate, 6 uspensions. a reflecting acad	routh, 2014-15 1%>20.3; merican nd is the lowest d the district 1%. Rate is lower %<89.7%, as 4.3%<86.7%, demic activities	growth in this area. Our available data shows that we have 2% or 13 o students chronically absent. In addition, we have decreased our suspensions by 50% or 100 but we still hold the highest suspension rat compared to other HS throughout our district. Our suspensions all fall the violence band. Violence and lack of consistent SEL strategies rem challenge.				

Rigorous Academics	increased from 2% in 2013-14 to 20.2% in 2014-15.	above grade level as meausred by the SRI Reading Level declined to 11.5% in 2014-15 from 14.1% in 2013-14. 74% of the entering 9th grade students were reading multiple years below grade level. In 2015-16, the % of students reading at or above grade level did not increase between the Fall and Mid-year assessment.						
	pathway by the begining of 10th grde. Non-Newcomer students are fully cohorted in CTE courses, English, social studies, and science. Newcomer students are cohorted in CTE courses in each of the three pathways.	Full pathway participation has not had a significant impact on graduation outcomes, post-secondary readiness outcomes, or rigorous academics. Enrollment needed to sustain three pathways has declined in recent years making it increasingly difficult to cohort teachers in addition to cohorting students. As a result aligned teacher collaboration (intergrated curriculum, shared practices across the pathway) and student supports have suffered as most teachers have to teach in multiple pathways.	Consolidate one pathway to better match enrollment numbers pathways. 9th graders and Newcomer students will continue two pathways, but not three. CTE, ELA, social studies, and so and math teachers will be cohorted into one pathway.	to select into				
2B. Schoolwide Root Caus	se Analysis from Measure N Design							
Instructions:	 Task: For your highest leverage challenge in each for challenges you identified above. For each priority, identify at least one root cause for a cliperforming students) rather than larger societal causes (eight be sure to consider multiple types of data as you identific causes if your school is not meeting performance goals of Note: This section has been pre-populated with your root this analysis to align it to the highest leverage challenge your school is not meeting performance challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highest leverage challenge your school is not meeting be analysis to align it to the highter your school is not mee	hallenge you listed above. e (e.g., we do not consistently provide interventi e.g., race, poverty). y root causes, and explicitly consider broad, sys in multiple indicators. cause analysis from your current plan. You mag	ion for low- <u>Root Cause Analysis Primer.</u> stemic root					
Focal Area	Highest Leverage Challenge (will autopopulate from the table above)	Root Cause Analys	sis of Highest Leverage Challenge	Linked Learning Criteria				
Graduate Outcomes	64% of students are multiple years below grade level. In addition, our lack of consistency in both attendance and social/emotional capacity contributes to our 73% off track to graduation rate.	opportunity to make up credits or complete credit re	their grade point average was below 2.0. Students did not have an ecovery. The school did not provide enough opportunities for credit nt need for intervention or acceleration. Counseling or case ized support.	Personalized Student Support				
	Our A-G cutoff goal for 2015-16 was 69% or a growth of 4.9 %. However, our current A-G completion was 40%. Although we met the goal of 4.9% of growth the realitiy is that we need to improve our A-G completion by 30%.	school level (even across the EO, non-Sped popula Instruction focuses on common core standards and all students. Large EL and LTEL population who do	ears below grade level. The majority are reading at an elementary ation.) I not the teaching of reading. Academic literacy is not available to o not qualify to be reclassified as fluent. Teachers and students are eading proficiency and its impact on school performance success.	Equity/Access/ Achievement				
	we have 2% or 13 of our students chronically absent. In addition, we have decreased our suspensions by 50% or 100	There has not been consistent targeted intervention focused on attendance with a concentrated effort to bring students back into school. Poor academic performance for some students is a factor for not attending. Homeless and Foster youth are in situations where the home life fluctuates and makes it difficult to attend school. Newcomer population attendance often disrupted by need to work, especially in warmer monthsmany work construction/day labor/restaurant industry. The large number of new teachers and high teacher turnover impacts student attendance.						
Rigorous Academics	instead we decreased by -4.0. LTEL students are also	literacy. Student population enters with below profit	baseline score, it is a indication of the lack of focus on academic cient scores; classroom instruction does not address the need. ge EL and LTEL population are not qualifying to be reclassified as leeded support.	Equity/Access/ Achievement				

Pathway Development	Consolidate one pathway to better match enrollment numbers to right-sized pathways. 9th graders and Newcomer students will continue to select into two pathways, but not three. CTE, ELA, social studies, and some science and math teachers will be cohorted into one pathway.	pathways. 9th graders and Newcomer students pathway collaboration periods. Cohorting teachers into one of two pathways (or 9th grade or Newcomer) will allow to select into two pathways, but not three. CTE, studies, and some science and math teachers will								
2C. Current Strategy Analy	/sis									
nstructions:	effectiveness.	tation and reflec	t on when and h	oven implemented with fidelity and whether there is currently evidence of its ow you expect to see evidence of effectiveness. If you have not implemented a st address this.						
	Current 16-17 Strategies	Fully Implemented?	Evidence of Effectiveness?	Analysis of Strategy Implementation and Effectiveness						
Schoolwide Instructional Improvement Strategy:	Through direct instruction of literacy strategies, the ILT will support school wide implementation specifically focused on annotation, writing-to-learn, and academic conversation. PBL building on the Senior Capstone to reflect mastery of learning. Blended learning, specifically co-teaching and technology infusion. Advisory will support literacy that is embedded in college and career curriculum, school-wide readings, and explicit instruction in study skills.	No	Not Yet	As a school we have attempted 1) direct instruction of literacy strategies; 2) ILT supporte implementation of literacy (reading, comprehension) strategies across content areas and levels; 3) will focus on vertical alignment of Senior Capstone for spring PD; 4) Advisory f study skills and college and career planning What's working: + Whole staff engaged in p learning about literacy instruction; + Teachers are engaging in inquiry cycles and trackin students to monitor impact of their efforts to improve literacy; + school culture effort to el- importance of literacy growth; + SpEd team now working together to improve shared stra What's not working: - pathway teams and other SLC's (math, SpEd, Spanish) are not ne focused on how they are supporting; - while pathway coach supports all academy collab admin support has been little to none - co-teaching/inclusion model not strucrtured to su teachers (GenEd and SpEd) nor students as effectively as needed	d grade nas supporte professional g focal evate the ategies ccessarily poration,					
Culture & Climate Improvement Strategy:	Increased focus on target populations with social emotional supports: case management, restorative justice,academic intervention and acceleration	No	Not Yet	1) We have recently hired an RJ coordinator; 2) Have worked to realign the assignment managers and the sharing of the student success and intervention across school, advisors, and support staff. What's wor Teachers are following protocol for referrals; 2) COST following through with students id needing additional supports; 3) What's not working: 1) intervention strategies have yel defined; 2) Resources for students are not employed systemically and lack communicati students, teachers, parents, advisors; 3) Suspension rate very high, and few oppportunit restorative AND preventative practices for students with behavior infractions; 4) Schoolw does not lead to learning and restoration of community; 5) Need PD plan and outcomes team	rking: 1) entified as t to be ion for ties for vide disciplir					
	Integration of newcomer population into all career pathways with strategic staffing dedicated toward supporting pathway teachers in scaffolding and planning for newcomers.	Not Yet	Not Yet	1) Our NEST 10th graders have been cohorted into sheltered CTE classes in each of the pathways; 2) Our 11th and 12th graders that have demonstrated EL proficiency have be mainstreamed into all three pathways (as opposed to just in Architecture); 3) Many SIFE not mainstreamed, regardless of grade as a result of academic skill need and ELD need	en Estudents st					
Design Feature #1 (New/Emerging):	New site-based governance team focused on new teacher support and professional development	No	Yes	1) New organization structure grew out of ILT and teacher leaders in the spring of 2016, upon by new school leaders; 2) Multiple teams (design, ILT, culture, parent leaders) mee bi-monthly to lead school and discuss major decisions; 3) Central school-wide leadership proposed in the summer of 2016 has not been able to meet due to time and capacity	et monthly to					
Design Feature #2 (New/Emerging):	Advisory Period for all grades	Yes	Yes	1) All teachers and some support staff hold the role of advisors and meet two days per w students; 2) Structure of grade-level (and NEST) leads meet monthly and collaborate wit principal, pathway coach, WBL liason, and CR specialist to develop curriculum and supp effort; 3) One Wednesday PD each month is dedicated to supporting advisory implemen the school; 4) Student-Led Conferences convened once per semester through Advisory	th co- port advisor itation acros					
Design Feature #3 (New/Emerging):	Common Core Teacher Leaders providing instructional support for teachers and students focused on literacy achievement for LTELs and English only students	Yes	Not Yet	1) Leading pull-outs to pilot LLI and F&P with 9th grade student groups; 2) Supports 9th teachers in literacy instruction; 3) Participates on ILT and helps to lead literacy-based PI small case load of coaches						
Signature Element #1 (Established):	Newcomer Program-NEST	Yes	Yes	 Well-established program strengthened with TSA position; 2) Visit to BiNCA and MMA support 5-year design of Newcomer program, specifically for unaccompanied minors tha year and the large number of students designated as SIFE 						
Signature Element #2 (Established):	9th Grade House	Yes	Not Yet	 Facilitated by CCTL and co-principal with participation by 9th grade counselor and ca: Focus on hollistic support for 9th grade students as well as targeted academic needs; PD and strategy PD at least once per week 						
Signature Element #3 (Established):	Senior Graduation Capstone Project	Yes	Yes	1) Capstone course to support students 2) Capstone mentor program targeting high nee Core team of teachers participating in quarterly district Capstone PDs for the second yea cycle of inquiry focused on vertical alignment of Capstone competencies for scheduled for 2017	ar; 4) ILT-leo					

3. EQUITY IMPERATIVE FOR YOUR SITE

Complete this by: December 16, 2016

As you develop your Site Plan, it can be helpful to identify an equity imperative that will support your decision making as a leader. Please enter an equity imperative that can be shared with your teams and will serve as a final test for your plan. Do your plan goals and strategies address your equity imperative? (The equity imperative will not appear in the final version of your SPSA but can help guide your planning.)

Equity Imperative	What will be true in three years if you continue to focus on this imperative?
Improve literacy rates for ALL students, with a particular emphasis on students who are reading multiple years below grade level	All students read at/or above grade level by the end of 11th grade; Students who accelerate quickly or are already at or above grade level have more choice in elective options and have opportunities to become paid as literacy mentors for other students; All teachers see themselves as teachers of literacy and learn from one another in regard to literacy instruction; An assessment system (beyond SRI) exists to guide student literacy needs and targeted interventions as well as schoolwide, cross-disciplinary strategies

4. ANNUAL SCHOOL GOALS

Complete this by: December 16, 2016

Identify one annual SPSA goal for each focal area. Goals should be specific, measurable, and achievable within the plan's one-year timeframe. Each goal must relate to at least one School Performance Framework (SPF) indicator; many goals will relate to more than one indicator, so you may select a second SPF indicator from the list or may type in a new non-SPF indicator in the second box. Be sure to choose indicators for which you will be able to see short-term annual progress.

FOCAL AREA	Long-Term Goal for 2020	Related SPF Indicator #1	Target Student Group	2015-16 Baseline	2016-17 Target	2017-18 Target	Related WASC Goal
Graduate Outcomes	Increase graduation rate to 65% by June 2018.	Graduation Rate	All Students	53.0%	58.3%	65.0%	Increase High School Graduation Rates by a minimum of 10% annually. (SPSA, WASC, LCAP)
Post-Secondary Readiness	Increase average SRI reading level to 25% by June 2018.	SRI	All Students	15.0%	20.0%	25.0%	3A.Develop concrete goals for key student achievement indicators (SRI, SBAC, D/F rates) and establish consistent cycles of inquiry where teachers and administrators regularly analyze this data and create specific action plans.
	Reduce the chronic absence rate of African American students to 20% by June 2018.	Chronic Absence	All Students	1.7%*	25.0%	20.0%	Cut chronic absences and tardies by 30% over the rates from 2014-15 by increasing student engagement in learning, opportunities for credit recovery, and the deliberate, and purposeful deployment of human resources (SPSA, WASC, LCAP)
Rigorous Academics	Increase the number of 12th grade students schoolwide meeting A-G requirements to 50% by June 2018 and ensure that 80% of 9th grade students meet A-G requirements.	A-G Completion	All Students	37.9%	44.0%	50.0%	Increase High School Graduation Rates by a minimum of 10% annually. (SPSA, WASC, LCAP)

By 11th grade, 100% of students have demonstrate in critical career readiness areas (i.e. resume writing interview) and 33% of students have successfully or an internship opportunity by the beginning of 12th g Attention paid to ensure equity of access to career r opportunities for under-represented student groups American, ELL, SpEd, and foster youth)	, mock- mpleted students who ade. have completed adiness an intership	All Students	n/a	n/a	33.0%	Increase High School Graduation Rates by a minimum of 10% annually. (SPSA, WASC, LCAP)
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	Complete this by:	February 28, 2017
Focused Annual Plan (FAP) Major Improver	nent Strategies	
t strategies that will guide your programs and professional development for the year and	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria
Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long-term ELL, foster youth, African American, and SpEd students;	Building a Rigorous Academic Core: Teacher Conditions	Building a Rigorous Academic Core: Student Conditions
	Building a Rigorous Academic Core: Teacher Conditions	Equity/Access/ Achievement
Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school.	Equity/Access/ Achievement	Building a Rigorous Academic Core: Student Conditions
Improve curriculum integration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	School Leadership & School Vision	Building a Rigorous Academic Core: Teacher Conditions
	t strategies that will guide your programs and professional development for the year and Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long-term ELL, foster youth, African American, and SpEd students; Intervention for students who have failed Algebra I during first semester - skill development boot camp after school during spring semester to support foundational numeracy and math skills students need to succeed in math courses - addresses disproportionate Algebra I failure rate for ELL, foster youth, African American, and SpEd students. Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school. Improve curriculum integration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohort	Focused Annual Plan (FAP) Major Improvement Strategies It strategies that will guide your programs and professional development for the year and 1st Linked Learning Implementation Criteria Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Building a Rigorous Academic Core: Teacher Conditions Intervention for students who have failed English I during first semester - skill development boot succeed in core content areas - addresses disproportionate English I failure rate for long-term ELL, foster youth, African American, and SpEd students; Building a Rigorous Academic Core: Teacher Conditions Intervention for students who have failed Algebra I during first semester - skill development boot camp after school during spring semester to support foundational numeracy and math skills students need to succeed in math courses - addresses disproportionate Algebra I failure rate for ELL, foster youth, African American, and SpEd students. Building a Rigorous Academic Core: Teacher Conditions Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school. School Leadership & School Vision Improve curriculum integration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway studen

	design features that support your goals.	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria							
	Advisory and Case Management with explicit focus on supporting most at risk students (foster youth, incarcerated youth, SpEd, long-term ELL)	Personalized Student Support	Equity/Access/ Achievement							
Measure N Design Feature #2	Introduction to pathways and school mission through 9th grade elective wheel and 9th grade inteventions (i.e. literacy acceleration and credit/skill recovery)	Building a Rigorous Academic Core: Student Conditions	Work-Based Learning							
Measure N Design Feature #3	Dual enrollment, apprenticeship and certification opportunities expanded in two remaining pathways - continue to expand opportunities to better include ELL and Newcomer students, foster youth, and SpEd students	Program of Study & Master Scheduling	School Leadership & School Vision							

	Signature Elements (Established Practices)									
Identify <u>up to three</u> established	signature elements that support your goals.	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria							
Signature Element #1 (Established):	Veteran teachers (including CTE teachers and pathway leaders) who have led pathway design and instruction for many years. Students feel supported by and strong connection with their teachers. Veterans have helped to build out career readiness across pathways through strong industry partnerships that result in student internships, experiential site visits, and on-campus partnerships.	Building a Rigorous Academic Core: Teacher Conditions	Work-Based Learning							
	Newcomer program has continued to evolve and improve over the years to support the academic and social-emotional needs of a predominantly traumatized and high need Newcomer population.		Personalized Student Support							
(Established):	Senior Capstone project well-established and driver for vertical alignment of rigorous student learning across the campus. All students, whether ELL, foster, SpEd, or gifted and talented should be held to a consistently and calibrated high-level of academic expectations, as well as supported individually to meet those expectations.	Equity/Access/ Achievement	Building a Rigorous Academic Core: Student Conditions							

6. STRATEGIC ACTION	NS TO IMPLEMENT STRATEGIES				C	omplete this by:	February 28, 2017		
	Task: Document strategic action Target Student Group: For each action					eatures, signat	ure elements, and other planned activities.		
Instructions:	<i>Title I Requirements:</i> If this action addresses a Title I requirement, choose that requirement from the drop-down menu to help guide OAP's review of your plan for compliance drop-down shows OAP where to look to ensure that you have met all requirements. Please make sure that if you have selected a requirement from this list that the language practice reflects this (e.g., if you say this is Teacher PD, one of your practices in this line must describe PD for teachers).								
Schoolwide L		Schoolwide Inquiry SRI goal setting & n Intervention for stud	Cycles (EX: Ci nonitoring thro dents who have t foundational l	ting text to sup ugh advisory & failed English iteracy skills st	port conclusion English classe I during first se udents need to	ng and inferen s emester - skill (succeed in co	development boot camp after school during bre content areas - addresses disproportior	g spring	
	Strategic Action	Associated LCAP Action Area (required for all funded actions)	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Title 1 Requirement Addressed by Practices (if any)	
FTE ITL (Instructional Tea the school in standards-ba	acher Leader) to support coherence across ased literacy instruction	A3.4: Teacher Professional Development focused on Literacy	All Students	Measure G: TGDS	\$25,017.91	4399	Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Schoolwide leveled Independent reading Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long- term ELL, foster youth, African American, and SpEd students;		
	stency of teacher practice and student cross the Curriculum through Inquiry Cycles.	A3.4: Teacher Professional Development focused on Literacy	All Students						
Define Tiers 1,2,3 academ increase literary and increa	nic interventions and supports practices to ase SRI profeciency.	A3.2: Reading Intervention	All Students	Program Investment	\$15,096.00	1105	Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long- term ELL, foster youth, African American, and SpEd students;		

Use STIP SUB to provide release time for PLCs, curriculum planning, lesson/unit design and lesson study observations. Stip Sub to release Teacher Leaders and key staff to visit other schools to observe and learn from instruction, school culture and family engagement practices.	A2.1: Implementation of CCSS & NGSS	All Students	Measure G: TGDS	\$15,096.00	1105	Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes
						Schoolwide leveled Independent reading Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long- term ELL, foster youth, African American, and SpEd students;

Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Title 1 Requirement Addressed by Practices (if any
Create systems and structures for monitoring formative and summative data to best support ELL, SpEd, and foster youth.	A2.1: Implementation of CCSS & NGSS	Other	General Purpose Discretionary	\$33,646.30	5732	Intervention for students who have failed Algebra I during first semester - skill development boot camp after school during spring semester to support foundational numeracy and math skills students need to succeed in math courses - addresses disproportionate Algebra I failure rate for ELL, foster youth, African American, and SpEd students.	
Implement schoolwide math strategies such as claims and evidence to ensure all students are well prepared for college.	A2.1: Implementation of CCSS & NGSS	All Students					
Math teachers have dedicated collaboration period to build upon TRU math collaboration work this year - math teachers will all have at least one other teacher with a similar teaching assignment (i.e. Geometry) to support lesson study and shared curricular collaboration to support most challenged sub-groups (ELL, SpEd, foster youth).	A2.9: Targeted School Improvement Support	Foster Youth					
Personalized learning opportunities in mathematics through digital playlists, robotics and advanced computer science, and concurrent enrollment for advanced math classes (i.e. calculus) to challenge gifted and talented students and differentiated support for ELL, SpEd, and other students;	A2.9: Targeted School Improvement Support	Students with Disabilities	Title I: Basic	\$15,935.70	5732	Intervention for students who have failed Algebra I during first semester - skill development boot camp after school during spring semester to support foundational numeracy and math skills students need to succeed in math courses - addresses disproportionate Algebra I failure rate for ELL, foster youth, African American, and SpEd students.	

Culture & Climate/SEL Improvement Strategy	trained in and able focus on Communi	to utilize restorative to utilize restoration to the second second second second second second second second se	ative practices. code of respec	t in advisory. T	o reduce the d	by March 2018. All teachers & support s rop-out rate by providing counseling, tuto aduating high school.	
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Title 1 Requirement Addressed by Practices (if any)

Case manager to coordinate and facilitate COST, prioritize service referrals/case management for students outside sphere of success (chronic absenteeism, suspensions, low GPA). To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school	A5.1: School Culture & Climate (Safe & Supportive Schools)	Low-Income Students	Measure N	\$50,991.48	2405	Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school	
Use School Culture Team, PBIS team or COST team to create a behavioral RTI pyramid that all staff understand and implement.	A5.1: School Culture & Climate (Safe & Supportive Schools)	All Students					
FTE for Restorative Justice Coordinator that will support/train in Tier 1,2,3 RJ practices. Build SEL competencies of adults serving students. Provide SEL education to adults during staff meetings. Build teacher competency on SEL supports for specific student populations (African American males, ELs, Low Income, SpEd, Foster youth, etc.)	A5.1: School Culture & Climate (Safe & Supportive Schools)	All Students	General Purpose Discretionary	\$25,000.00	5736	Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school	
FTE for Community Relations for family engagement staffing to implement activities aligned to school priorities including academics, goal setting, attendance, college/career, and HS transition. Use of data analysis protocols with SSC, EL's committee and Parent Leadership	A6.5: Academic Parent- Teacher Communication	All Students					
groups.	& Workshops						
	& Workshops	integration (pa n student supp	orts for pathwa	ay students. By	aligning into a	ncrease student engagement and instructio cohorted pathway pure teams of teachers, v and school year to foster enhanced alignme	ve will be able
groups.	& Workshops	integration (pa n student supp	orts for pathwa	ay students. By	aligning into a	cohorted pathway pure teams of teachers, w	ve will be able
groups. Pathway Development/Implementation Strategy:	& Workshops	integration (pa n student supp poration and pr Primary Target Student Group	orts for pathwa ofessional deve If this requires funding, what is the funding	ay students. By elopment durin Dollar Amount or FTE	aligning into o g the summer	cohorted pathway pure teams of teachers, w and school year to foster enhanced alignme	ve will be able ent and Title 1 Requirement Addressed by
groups. Pathway Development/Implementation Strategy: Strategic Action	& Workshops Improve curriculum coherence, and alig to focus team collat coherence. Associated LCAP Action Area A2.4: Teacher Recruitment & Retention (including culturally	integration (pa n student supp boration and pr Primary Target Student Group for This Action	orts for pathwa ofessional devo If this requires funding, what is the funding source?	ay students. By elopment durin Dollar Amount or FTE	aligning into o g the summer	cohorted pathway pure teams of teachers, w and school year to foster enhanced alignme	ve will be able ent and Title 1 Requirement Addressed by
groups. Pathway Development/Implementation Strategy: Strategic Action Small Learning Communities and Academic/Career Pathways CTE (Career Technical Education) teachers will instruct students in various technical and vocational subjects within our Architercture & Media pathway. Each pathway will provide students with the skills and knowledge necessary to enter an occupation Organize work-based experiences, internships, college/career field trips, and career	& Workshops Improve curriculum coherence, and alig to focus team collat coherence. Associated LCAP Action Area A2.4: Teacher Recruitment & Retention (including culturally responsive & bilingual)	integration (pa n student supp poration and pr Primary Target Student Group for This Action All Students	orts for pathwa ofessional devo If this requires funding, what is the funding source? Measure N	Dollar Amount or FTE Allocation	aligning into o g the summer Object Code	Cohorted pathway pure teams of teachers, wand school year to foster enhanced alignme Which strategy does this practice support? Dual enrollment, apprenticeship and certification opportunities expanded in two remaining pathways - continue to expand opportunities to better include ELL and Newcomer students,	ve will be able ent and Title 1 Requirement Addressed by

Strategic Actions for All Other Strategies (including Design F	eature and Signature	Element Strate	egies)				
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Title 1 Requirement Addressed by Practices (if any)
Case manager to coordinate and facilitate COST, prioritize service referrals/case management for students outside sphere of success (chronic absenteeism, suspensions, low GPA). To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school	A2.2: Social Emotional Learning	All Students	Program Investment	\$19,963.21	5825	Advisory and Case Management with explicit focus on supporting most at risk students (foster youth, incarcerated youth, SpEd, long-term ELL)	
Case manager to coordinate and facilitate COST, prioritize service referrals/case management for students outside sphere of success (chronic absenteeism, suspensions, low GPA). To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school	A2.2: Social Emotional Learning	All Students	CALL	\$30,000.00	5825	Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school	
Case manager to coordinate and facilitate COST, prioritize service referrals/case management for students outside sphere of success (chronic absenteeism, suspensions, low GPA). To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school	A2.2: Social Emotional Learning	All Students	LCFF Concentration	\$6,969.21	5825		
Assistant Principals will observe seven teachers with 0-2 years of experience. AP will create and use sub weekly schedule that includes regular time to conduct observation and feedback with teachers before, during and after school.	A2.4: Teacher Recruitment & Retention (including culturally responsive & bilingual)	All Students	CALL	\$84,465.73	1305	Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory.	
Use student-led conferences as a tool for students to take responsibility for using data to reflect on progress and for setting and accomplishing own goals. Newcomer teachers and program coordinator differentiate for students with interrupted formal education (SIFE) as well as unaccompanied minors - in addition to supporting their EL needs, our Newcomer students need support navigating and accessing resources from the foster, special education, and legal systems	A4.3: Newcomer Programs	English Learners	LCFF Supplemental	\$320,589.71	1105	Newcomer program has continued to evolve and improve over the years to support the academic and social-emotional needs of a predominantly traumatized and high need Newcomer population. Newcomer teachers and program coordinator differentiate for students with interrupted formal education (SIFE) as well as unaccompanied minors - in addition to supporting their EL needs, our Newcomer students need support navigating and accessing resources from the foster, special education, and legal systems	
FTE for New teacher support who will provide classroom-based instructional mentoring to all first and second year (new or recently returning) teachers. In addition to mentoring, coach will provide professional development for beginning teachers in areas such as classroom management, instructional strategies, and supporting newcommer students.	A4.3: Newcomer Programs	English Learners	Title I: Basic	\$82,514.49	1905	Newcomer program has continued to evolve and improve over the years to support the academic and social-emotional needs of a predominantly traumatized and high need Newcomer population.	Targeted Support for Newcomers (if relevant)

FTE for New teacher who will support and will provide classroom-based instructional mentoring to all first and second year (new or recently returning) teachers. In addition to mentoring, coach will provide professional development for beginning teachers in areas such as classroom management, instructional strategies, and supporting ELL, SpEd, and forster youth.	A2.4: Teacher Recruitment & Retention (including culturally responsive & bilingual)	All Students	General Purpose: Unrestricted BASE	\$84,984.97	1905	Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long- term ELL, foster youth, African American, and SpEd students;

SCHOOL SELF-ASSESSMENT C	F LINKED LEAR	NING IMPLEMEN	ITATION			
Instructions:				KEY:		
Please complete this self-assessm	ent for your schoo	ol.		1: Beginning & Designing	3: Meeting and Advancing	
Click here for <u>Measure N rubric</u> the full	<u>2.</u>			2: Developing & Approaching	4: Excelling and Sustaining	
1. SCHOOL LEADERSHIP AND VISION	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Mission and Vision	2	3-		-	Strengths:	Disconnection between various
Leadership Configuration	2+	2			Some parts of the vision/mission are measurable, some parts are aligned with what academies are	leadership groups. Administrative turnover. Teacher turnover.
Distributive Leadership	2+	2			doing. Working towards calibration around PBL, making work public, looking at it critically and around rigor. Different groups have leadership roles; strong teacher leadership. Co-creative spirit on campus. Site governance team and ILT are on a path of growth and development. Challenges:	
2. EQUITY, ACCESS AND ACHIEVEMENT	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Open Access and Equitable Opportunities	3	2+			Strengths: Partnerships with feeder schools. Population	Community perception of FHS. Historical pattern of placing
Diverse Student Representation	3+	3			reflects OUSD's demographics, including newcomers and SpEd. Students are distributed to	newcomers in the Architecture pathway. Protocol for placing new
Closing the Opportunity Gap	2	2+			all 3 pathways for 9th graders in the spring before they enter pathways in 10th grade, with attention to GPA, gender, ethnicity. Challenges: Due to open enrollment options process, many students do not consider FHS their first choice	students/transfers not established.
	2	2.				
3. PROGRAM OF STUDY AND MASTER SCHEDULING	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Pathway Theme	2	2+			Strengths:	Enrollment size not optimal for 3
Integrated Core	2	3-			Weekly collaboration periods for 9th grade team	pathways. Not enough support o
Cohort Scheduling	2+	2			and pathway teams. Cohorting is working in pockets, stronger in some areas. Teams are having conversations about looking at student work, peer observation, focusing on common skills. Challenges: Not all teachers are able to collaborate with pathway teams when they teach in multiple pathways. Mixed-cohort courses make it difficult to align cross-curricular projects and assignents.	planning time to fully develop collaboration time.
4. BUILDING A RIGOROUS ACADEMIC CORE: STUDENT CONDITIONS	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Rigorous, Relevant and					Strengths:	Collaborative learning has not
Integrated Learning	2	2			Happening in pockets. Departments have had periodic meetings for PD and curriculum development. Some teachers have piloted collaborations between CTE and academic	been an ILT or schoolwide focus Cross-cohort teaching and mixed-cohort classes has made challenging to integrate academi and technical content within
					courses. Challenges: Not happening schoolwide. Has not been explicit	pathways.

5. BUILDING A RIGOROUS ACADEMIC CORE: TEACHER CONDITIONS	2014-15 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Sharing Best Practice	2	2+		Strengths:	Administrative and faculty
Collaboration Time	2	2		Intentional work being done around sharing best practices is happening in departments. New	turnover and instability has made it difficult to build.
Professional Learning	2	2		teachers have observed veteran teachers, and vice	
	•	•			
6. WORK-BASED LEARNING	2014-15 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Types of Student Experiences	2	2		Strengths:	Turnover and transition from the
Pathway Outcomes	1	2+		Student internships will continue to expand this summer and grow excitement and connections for	CTE Specialist role (Claire Mueller, who had done that work
Pathway Evaluation	1	2			for 5 years at FHS) to the CCRS
7. PERSONALIZED STUDENT SUPPORT	2014-15 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Support of Student Needs	2	2		Strengths:	Teachers in multiple pathways
College & Career Plan	2	2		Case managers in 9th and 10th grade have provided valuable support. Pathway teams and	makes streamlining and focusing

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Ron Smith											_		Status	2.23		Contraction of the second		chools, Thrivin						/ (Y .	ノイ
School Demographics 20	15-16									Academi	c		Growth	3.54			Color	Score]						シレ	
780 students		ELL: 36.7	1%	AA: 25	5.5% ME:	0.1%			-	Culture/	Climate		Status	2.25			Blue	5+			- / ~	Y				
		SWD: 11.3	8%	A: 4.	7% NA:	0.0%				culture	ciinate		Growth	2.25			Green	4					_			
		LI: 82.8	3%	F: 0.	6% PI:	4.4%					Over	all Tier		2.63			Yellow	3				Scho	ol P	erfo	rman	ice
				L: 61	L.0% W:	1.2%					over			2.05			Orange	2					Frai	new	ork	
				See below fo	r abbreviation	definition	ns & notes										Red	1								
Academic Status	30%	2	.23	Total		All S	tudents				lowest pe al/ethnic			ELL (English La	nguage Lea	rners)	SWD	(student:	s with disab	ilities)		LI (low	income)		
Academic Growth	30%			Index Score	Result	N	Index	Points	Group	Result	N	Index	Points	Result	N	Index	Points	Result	N	Index	Points	Result	N	Index	Points	Total Weight
Academic Growth	30%	3	.54		Result	N	Level	Earned	Group	Result		Level	Earned	Result	IN	Level	Earned	Result	IN	Level	Earned	Result	IN	Level	Earned	
[0.017		1	, ,	Academic L			1		0.006			1	0.000	1	1		0.006	0.033
		s	tatus	1.00	19.0%	135	1	0.017 out of	AA	6.0%	36	1	0.006 out of	2.0%	44	1	0.006 out of	n/a	15	n/a	out of	21.0%	108	1	out of	out of
SBAC ELA								0.083					0.028				0.028			, a	0.000				0.028	0.167
(Smarter Balanced English/Lan	iguage Arts)	e	rowth	3.92	+6.0 pp	144	4	0.067 out of	AA	-4.0 pp	31	1	0.006 out of	0.0 pp	46	2	0.011 out of	n/a	16	n/a	0.000 out of	+9.0 pp	122	5	0.028 out of	0.111 out of
		Ľ		0.01			-	0.083					0.028			2	0.028			ny a	0.000				0.028	0.167
			tatus	1.00	4.0%	131	1	0.017 out of	AA	0.0%	34	1	0.006 out of	2.0%	43	1	0.006 out of	n/a	14	n/a	0.000 out of	5.0%	106	1	0.006 out of	0.033 out of
SBAC Math			tutus	1.00		101	- -	0.083		0.070	5.	-	0.028	2.070	.5		0.028	, u		II/ a	0.000	5.670	100		0.028	0.167
(Smarter Balanced Mathemati	cs)		outh	3.29	12.0 00	140	2	0.050		0.0 pp	28	2	0.011	12.0 m	46	3	0.017		15	n/a	0.000	12.0 m	110	3	0.017	0.094
		B1	rowth	5.29	+2.0 pp	140	3	out of 0.083	AA	0.0 pp	20	2	out of 0.028	+2.0 pp	40	Э	out of 0.028	n/a	15	n/a	out of 0.000	+3.0 pp	119	Э	out of 0.028	out of 0.167
				1.00			4	0.017					0.004			4	0.004			4	0.004			4	0.004	0.033
SRI		S	tatus	1.00	15.0%	640	1	out of 0.083	AA	6.0%	177	Т	out of 0.021	3.0%	226	1	out of 0.021	7.0%	91	1	out of 0.021	16.0%	512	1	out of 0.021	out of 0.167
(Scholastic Reading Inventory)								0.050					0.004				0.013				0.013				0.013	0.092
		gr	rowth	3.19	+3.0 pp	676	3	out of 0.083	AA	-4.0 pp	173	1	out of 0.021	+3.0 pp	257	3	out of 0.021	+4.0 pp	97	3	out of 0.021	+2.0 pp	496	3	out of 0.021	out of 0.167
								0.017					0.004				0.004				0.004			_	0.008	0.038
		S	tatus	1.16	53.0%	156	1	out of 0.083	L	44.0%	100	1	out of 0.021	37.0%	83	1	out of 0.021	52.0%	21	1	out of 0.021	66.0%	120	2	out of 0.021	out of 0.167
Graduation*								0.083					0.021				0.021				0.021				0.021	0.158
		gr	rowth	5.69	+8.0 pp	176	5	out of	L	+3.0 pp	101	5	out of	+3.0 pp	98	5	out of	+1.0 pp	29	3	out of	+7.0 pp	103	5	out of	out of
								0.083					0.021				0.021				0.021				0.021 0.017	0.167
		s	tatus	1.94	40.0%	91	2	out of	AA	9.0%	22	1	out of	#VALUE!	17	n/a	out of	n/a	1	n/a	out of	44.0%	73	2	out of	out of
A-G Completion*		-						0.083					0.042			-	0.000			-	0.000				0.042	0.167
		gr	rowth	4.75	+9.0 pp	88	5	out of	AA	-2.0 pp	28	1	out of	#VALUE!	29	n/a	out of	n/a	17	n/a	out of	+14.0 pp	67	5	out of	out of
								0.083					0.042			•	0.000			•	0.000				0.042	0.167
		s	tatus	6.00	94.0%	475	5	out of	AA	93.0%	125	5	out of	93.0%	171	5	out of	96.0%	56	5	out of	98.0%	382	5	out of	out of
Pathway Participat	ion							0.083					0.021				0.021				0.021				0.021	0.167
		gr	rowth	6.00	-6.0 pp	462	5	0.083 out of	AA	-7.0 pp	116	5	0.021 out of	-7.0 pp	164	5	0.021 out of	-4.0 pp	64	5	0.021 out of	-2.0 pp	335	5	0.021 out of	0.167 out of
								0.083					0.021				0.021				0.021				0.021	0.167
		c	tatus	2.72	11.0%	254	3	0.050 out of	АА	1.0%	71	1	0.004 out of	9.0%	76	2	0.008 out of	0.0%	28	1	0.004 out of	11.0%	201	3	0.013 out of	0.079 out of
College Level Cours	es			2.72			<u> </u>	0.083					0.021			-	0.021				0.021			<u> </u>	0.021	0.167
conege Level Cours			rowth	1.16	-13.0 pp	265	1	0.017 out of	АА	-9.0 pp	60	1	0.004 out of	-10.0 pp	78	1	0.004 out of	0.0 pp	35	2	0.008 out of	-16.0 pp	198	1	0.004 out of	0.038 out of
		g	Swell	1.10	13.0 pp	205	_	0.083		5.0 pp	50		0.021	10.0 pp	, 0	_	0.021	0.0 pp		2	0.021	10.0 pp	130		0.021	0.167
				2.00	47.00/	477	2	0.033		27.0%	100	1	0.004	46.001	241	2	0.008	42.09/	62	2	0.008	52.09/	252	2	0.008	0.063
On Track		S	tatus	2.09	47.0%	477	2	out of 0.083	AA	27.0%	106		out of 0.021	46.0%	241	2	out of 0.021	42.0%	62	2	out of 0.021	52.0%	352	2	out of 0.021	out of 0.167
9th-10th Graders								0.017					0.008				0.004				0.004				0.013	0.046

	gro	wth	1.47	.	-3.0 pp	406	1	out of 0.083	AA	+1.0 pp	108	2	out of 0.021	-10.0 pp	178	1	out of 0.021	-1.0 pp	56	1	out of 0.021	+2.0 pp	296	3	out of 0.021		ut of .167
On Track	sta	itus	3.19		66.0%	255	3	0.050 out of 0.083	AA	50.0%	72	2	0.008 out of 0.021	76.0%	76	3	0.013 out of 0.021	50.0%	28	2	0.008 out of 0.021	71.0%	202	3	0.013 out of 0.021	0	.092 ut of .167
11th-12th Graders	gro	wth	2.41	-	-3.0 pp	265	1	0.017 out of 0.083	AA	-6.0 pp	61	1	0.004 out of 0.021	+7.0 pp	78	5	0.021 out of 0.021	+15.0 pp	23	5	0.021 out of 0.021	+1.0 pp	198	2	0.008 out of 0.021	0	.071 ut of .167
N represents the count of students co	ntributing to	o the re	sult in the	most rec	ent year	of data f	or status, or	the prior y	year for g	rowth.															Elevat	ion Netv	vork

School Performance Framework

	Comment of the	
) of the second se	\sim	

								See belo	w for abbre	viation de	finitions											N 1985			_	
Culture/Climate Status	20%	2.25	Total Index		All S	tudents				lowest pe al/ethnic			ELL (E	nglish Laı	nguage Lea	rners)	SWD (students	with disab	ilities)		LI (lo	w income)			Total
Culture/Climate Growth	20%	2.25	Score	Result	N	Index Level	Points Earned	Group	Result	N	Index Level	Points Earned	Result	N	Index Level	Points Earned	Result	N	Index Level	Points Earned	Result	N	Index Level	Points Earned		Weight
		•					•			Cult	ure/Climat	te Domain													-	-
		status			733		0.000 out of	n/a				0.000 out of		319		0.000 out of		90		0.000 out of		553		0.000 out of		0.000 out of
Chronic Absence							0.000					0.000				0.000				0.000				0.000		0.000
chionic Absence							0.067					0.000				0.000				0.000				0.000		0.000
		growth		0.0 pp	674		out of 0.000	n/a	0.0 pp			out of 0.000	0.0 pp	257		out of 0.000	0.0 pp	80		out of 0.000	0.0 pp	495		out of 0.000		out of 0.000
							0.025					0.006				0.006				0.006				0.006	1	0.050
		status	1.00	15.2%	893	1	out of	AA	34.6%	240	1	out of	9.4%	373	1	out of	28.7%	108	1	out of	16.7%	658	1	out of		out of
Suspensions							0.125					0.031				0.031				0.031				0.031	-	0.250
		growth	1.00	+2.9 pp	873	1	0.025 out of	AA	+9.2 pp	240	1	0.006 out of	+4.9 pp	337	1	0.006 out of	+8.3 pp	93	1	0.006 out of	+3.3 pp	626	1	out of		out of
		0				-	0.125				- -	0.031			-	0.031			- -	0.031				0.031		0.250
							0.150]	0.150
		status	3.50	19.0%	69	3	out of 0.250									N/A										out of 0.250
Reclassification							0.250																		1	0.250
		growth	1.00	-4.0 pp	83	1	out of									N/A										out of
							0.250																		-	0.250
Culture/Climate Surv	ey	status	2.25	43.0%	455	2	0.025 out of		38.0%	81	2	0.025 out of						,	N/A							0.050 out of
Student		status	2.25	151070	.55	2	0.063		50.070	01	2	0.063							.,,,							0.125
							0.013					0.013													1	0.025
57.9% particip	ation rate	growth	1.00	-8.0 pp	233	1	out of	AA	-0.1	47	1	out of						1	N/A							out of
							0.063					0.063													-	0.125
Culture/Climate Surv	ey	status			18		out of	n/a				out of						1	N/A							out of
Parent							0.000					0.000														0.000
2.20/	ation sat-	growth		0.0	71		0.000		0.0.05			0.000							1/4							0.000
2.3% particip	ucion rate	growth		0.0 pp	71		out of 0.000	n/a	0.0 pp			out of 0.000						r	N/A							out of 0.000
Culture/Climate Surv							0.050		1	I		1													1	0.050
Staff	ey	status	2.25	46.0%	46	2	out of									N/A										out of
					-		0.125																		-	0.125
59.7% particip	ation rate	growth	1.00	-25.0 pp	63	1	0.025 out of									N/A										0.025 out of
							0.125									4										0.125
Social Emotional Lea	ning		0.05				0.050					0.050														0.100
Survey		status	2.25	43.0%	455	2	out of 0.125	L	43.0%	290	2	out of 0.125						1	N/A							out of 0.250
							0.125					0.125													1	0.250
57.9% particip	ation rate	growth	6.00	+10.0 pp	233	5	out of	L	0.07	131	5	out of						r	N/A							out of
							0.125					0.125														0.250

		1			0.000		0.000
	status				out of	N/A	out of
Attendance Rate					0.000		0.000
Attendance Rate					0.000		0.000
	growth		0.0 pp		out of	N/A	out of
					0.000		0.000

Notes: ppt = percentage point change from prior year rounded to the nearest 1ppt, ELL = English Learner, RE = Race/Ethicity, SWD = students with disability, AA = African American, A = Asian, F = Filipino, L = Latino, ME = Multiple ethnicity, PI = Pacific Islander, W = White, NA =Native American, LI = low income (qualified for free or reduced lunch), ES = elementary school, MS = middle school, HS = high school; School demographics were gathered on California Board of Education Data System (CBEDs) day 2015; N for growth is the N for the prior year of data; N is not shown for Attendance Rate because the denominator there corresponds to total sum of days enrolled for all students across the year for that site rather than the count of students. When the LPRG N for the prior year of data did not meet 20 students, results are suppressed for growth for that indicator. Total Score = (total weight received/total weight out of)*5, rescaled to 1-6; The relative contributions of status and growth for each domain are shown next to the rolled up total scores, rounded to the nearest 1%; the Overall Tier is a value generated from the total weights and rescaled to 1-6; creation date = 10/11/16.

*Denotes indicators for which results are from 2014-15 rather than 2015-16 due to a one year delay in data reporting.

		PATHWAY I	PLAN		
1. ABOUT THE PATHWAY				Complete this by	y:
Instructions:					
1A) Pathway Description: Your pa	thway description from your 16-17 Site Plan will appear here	e .			
1B) Pathway Mission and Vision:	Your mission and vision from your 16-17 Site Plan will appea	ar here.			
School:	Fremont High School	Pathway:	Mandela Law	& Public Service	School ID: 302
1A. Pathway Description					
and advocacy work gaining an u	logy. All students build stronger literacy skills and devel nderstanding of their rights and avenues for civic engag ach year building to a capstone research problem analy:	gement. Studen	t learning is enrich	ed with cross-curricular colla	
1B. Pathway Mission and Vi	sion				
through consistent engagement	cademy seeks to provide every Oakland student the op with rigorous academics, respect for diverse points of vi ce and to succeed in the future they choose in college,	view and work b	ased learning expe		
40 Dethursu Demonstrankies					

TC. Falliway Demographics									
Special Populations	% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe
	47.5%	52.5%	TBD	TBD	16.4%	TBD	14.8%	TBD	TBD
Student Population by Race/Ethnicity		American Indian/Alaskan Native	Asian	Hispanic/Latino	Filipino	Pacific/ Islander	Caucasian	Multiracial	Newcomers
Race/Ethnicity	36.1%	1.6%	7.4%	49.2%	0.0%	4.9%	0.8%	0.0%	TBD

1D. Pathway Performance Data													
Graduate Outcomes	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average							
Four-Year Cohort Graduation Rate (All Students)	TBD	TBD	TBD	TBD	TBD	TBD							
Four-Year Cohort Dropout (All Students)	TBD	TBD	TBD	TBD	TBD	TBD							
Four-Year Cohort Dropout (English Learners)	TBD	TBD	TBD	TBD	TBD	TBD							
Four-Year Cohort Dropout (SPED)	TBD	TBD	TBD	TBD	TBD	TBD							
Percent of Students Leaving	TBD	TBD	TBD	TBD	TBD	TBD							
On Track to Graduate (Grade 9)				28.5%	46.7%	TBD							
On Track to Graduate (Grade 10)	23.5%	28.6%	39.3%	20.4%	33.6%	TBD							
On Track to Graduate (Grade 11)	20.9%	23.3%	37.3%	18.5%	35.4%	TBD							
On Track to Graduate (Grade 12)	57.1%	51.6%	28.6%	45.2%	44.8%	TBD							
A-G Completion (Grade C or Better)	70.8%	34.6%	TBD	37.9%	51.2%	TBD							

A-G Completion (African American Students)	20.0%	15.4%	TBD	9.5%	33.6%	TBD
A-G Completion (Special Education Students)	0.0%	33.3%	TBD	9.1%	15.6%	TBD
A-G Completion (English Learners)	100.0%	66.7%	TBD	48.1%	33.9%	TBD
A-G Completion (Foster Youth)			TBD	0.0%	20.8%	TBD
Post-Secondary Readiness	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
AP Course Access (All Students)	28.7%	27.7%	37.8%	21.7%	25.7%	TBD
AP Course Access (African American Students)	18.2%	8.5%	10.0%	5.6%	14.3%	TBD
AP Exam Pass Rate (Score of 3 or Better)	15.6%	8.0%	TBD	5.5%	7.9%	TBD
% of Seniors with GPA > 3.5	TBD	TBD	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 11	TBD	TBD	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 12	TBD	TBD	TBD	TBD	TBD	TBD
Dual Enrollment with Community College	TBD	TBD	TBD	TBD	TBD	TBD
Dual Enrollment (Grade C or Better)	TBD	TBD	TBD	TBD	82.4%	TBD
Number of Students Enrolling in Four-Year Colleges	TBD	TBD	TBD	TBD	TBD	TBD
Number of Students Enrolling in Two-Year Colleges	TBD	TBD	TBD	TBD	TBD	TBD
Climate and Culture	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
Chronic Absence (All Students)	TBD	TBD	TBD	2.0%	11.2%	TBD
Chronic Absence (Special Education Students)	TBD	TBD	TBD	3.3%	18.7%	TBD
Chronic Absence (Foster Youth)	TBD	TBD	TBD	0.0%	19.2%	TBD
Suspension Rate	13.1%	17.5%	7.3%	15.2%	TBD	TBD
No Suspensions (African American Males)	79.5%	66.7%	80.0%	69.7%	91.2%	TBD
No Suspensions (Foster Youth)	100.0%	50.0%	75.0%	89.5%	86.6%	TBD
California Healthy Kids Survey Parent Participation Rate	TBD	TBD	TBD	8.7%	TBD	TBD
Rigorous Academics	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
English Learner Reclassification Rate	TBD	TBD	TBD	9.0%	13.2%	TBD
Long Term English Learner Reclassification Rate	TBD	TBD	TBD	18.8%	17.1%	TBD
	TBD	TBD	TBD	TBD	19.5%	TBD
SBAC Proficiency (ELA)	ТВО	100				
SBAC Proficiency (ELA) SBAC Proficiency (Math)	TBD	TBD	TBD	TBD	14.7%	TBD

2. NEEDS ASSESSMENT (three	e-year cycle)	(Complete this by:
2A. Pathway Strengths and	Challenges		
Instructions:	meeting your goals?	6-17 SPF? y site-specific data or observations. Where are enges related to the performance of your low-in ts, and other subgroups.	ghest leverage challenge. you achieving or exceeding your goals? Where are you not come students, English learners, foster youth, students with
Focal Area	Strengths	Challenges (List all challenges impacting each focal area.)	Highest Leverage Challenge (List one challenge.)

To students cheme Mandeis La BFS academy. 14 out Too many students have too many D. 8.4. Too many students have too many D. 8.4. Graduate Outcome Mandeis focalisances are on track with the students have too many D. 8.4. Too many students have too many D. 8.4. Too many students have too many D. 8.4. Prost-Secondary Readiness 12 students have completed a rigorous ECCOD Since too many students have too many D. 8.4. Too many students have too many D. 8.4. Too many students have too many D. 8.4. Prost-Secondary Readiness 12 students have completed a rigorous ECCOD Since too many students have too many D. 8.4. Too many students have too many D. 8.4. Too many students have too many D. 8.4. Prost-Secondary Readiness 12 students have completed a rigorous ECCOD Since too many students have too many D. 8.4. Too many students have too many D. 8.4. Too many students have too many D. 8.4. Rigorous Academies 12 students have completed a rigorous ECCOD Since have too many students have too many D. 8.4.										
Post-Secondary Readiness Internships. Fs. they are not eligible for the covery. Strong gradualing students in the class of 2015 have because they need credit recovery. Strong gradualing students in the class of 2015 have because they need credit recovery. Strong gradualing students in the class of 2015 have because they need credit recovery. Strong gradualing students are also class of 2015 have because they need credit recovery. Strong gradualing students are also class of 2015 have because they need credit recovery. Strong trade with the work, family criss, indexing to be to a new vale of the class of 2015 have because they need credit recovery. Strong trade with the work, family criss, indexing to be to a new vale denite with the work, family criss, indexing they are noot terring closes. Climate and Culture Every class has gone on an overnight field tip in the secon event denites are and vale integration of the contrast of the	Graduate Outcomes	of 17 Mandela focal seniors are on track with their senior project. Through CTE classes, students have an intervention opportunity to raise their grades and	Too many students had schedules with double math or double science. It should be math & math remediation & science & science remediation. Some students are off track to graduate due to no Spanish teacher for the past two years. Some students left for alt-ed	Too many students have too many Ds &	k Fs.					
Climate and Culture Isst 18 months to plan culture & climate for the academy & school. SSO & the AP & the cheer team, we have a larger group of African American students and the female students in general who are walking the halways or cutting class. Increase in students (including AA males & Lation males) participating in AP courses. 100% of AP Span of Span 3 because the sequence in Spanish is not staffed and we are running a Span 1 & EPH 2 room without a teacher for the Span of Span of AP 2 room without a teacher for the second year. Still need to increase male participation in AP courses. The second year. Still need to increase male participation in AP courses. African American males in particular are not prepared for AP. B. Pathway Root Cause Analysis from Measure N Design Task: For your highest (everage challenge in each focal area, think about the root cause(s) of some of the challenges you identified above. Focus on causes that the school can control or influence (e.g., we do not consistently provide intervention for low-performing students) rather than larger societal causes (e.g., race, poverty). Root Cause Analysis Primer. • Be use to consider multiple types of data as you identify root causes (e.g., race, poverty). Be use to consider multiple types of data as you identified. Root Cause Analysis Primer. • Be use to consider multiple types of data as you identified above. Focus on causes that the school can control or influence (e.g., we do not consisternt) provide intervention for low-performing students) rather than larger societal causes (e.g., race, poverty). Root Cause Analysis Primer. • Description consider multiple types of data as you identify to the highest leverage challenge you'v	Post-Secondary Readiness	1 0	Fs, they are not eligible for internships because they need credit recovery. Strong graduating students in the class of 2015 have already left college due to overwhelmed with the work, family crisis, inadequate financial counseling, and dealing with the disconnect between expectations at FHS & expectations in college. Students are also shocked by the	Too many college dropouts						
males) participating in AP courses. 100% of AP Spanish students passed the AP course & test. Doubled AP participation rate. AP spanish students passed the AP course & test. Doubled AP participation rate. Image: Application rate. Image: Application rate. B. Pathway Root Cause Analysis from Measure N Design Task: For your highest leverage challenge in each focal area, think about the root cause(s) of some of the challenges you identified above. Image: Application rate. Image: Application rate. * For each priority, identify at least one root cause for a challenge you listed above. * For each priority, identify at least one root causes (or a control or influence (e.g., we do not consistently provide intervention for low- performing students) rater than larger societal causes (e.g., race, poverty). * Root Cause Analysis Primer. • Be sure to consider multiple types of data as you identified. Note: This section has been pre-populated with your root causes, and explicitly consider broad, systemic root causes if your school is not meeting performance goals on multiple indicators. Root Cause Analysis of allenge Linked Learning criteria Graduate Outcomes Too many students have too many Ds & Fs. Students unclear on credits, requirements, and what is needed to be successful in school, rative role is nonsistent oportunities from undire adorgone circles, students and what is needed to be successful in school. Failure to relatine to portunities for out-of-class tutoring and academic support. Equily/Access/ Achievement policies. Inconsistent oportunities for out-of-class tutoring and academic support. Ereiny/Access/ Achievement policies. Incon	Climate and Culture	last 18 months to plan culture & climate for the	SSO & the AP & the cheer team, we have a larger group of African American students and the female students in general who are		nts who are walking the					
B. Pathway Root Cause Analysis from Measure N Design Task: For your highest leverage challenge in each focal area, think about the root cause(s) of some of the challenges you identified above. * For each priority, identify at least one root cause for a challenge you listed above. * For each priority, identify at least one root cause for a challenge you listed above. * For each priority, identify at least one root cause for a challenge you listed above. * For each priority, identify at least one root causes for a challenge you listed above. * For each priority, identify at least one root causes (e.g., race, poverty). * Be sure to consider multiple types of data as you identify root causes, and explicitly consider broad, systemic root causes if your school is not meeting performance goals on multiple indicators. Root Cause Analysis Primer. Note: This section has been pre-populated with your root cause analysis from your current plan. You may need to revise this analysis to align it to the highest leverage challenge (will autopopulate from the table above) Root Cause Analysis of Highest Leverage Challenge Linked Learning Criteria Graduate Outcomes Too many students have too many Ds & Fs. Students unclear on credits, requirements, and what is needed to be successful in school. Failure to retain teachers & failure to provide ime and space for collaboration on improving skills & strategies. Staff misalignment on grading criteria, rubrics, late work and make-up work Achievement policies. Inconsistent opportunities for out-of-class tutoring and academic support. Equity/Access/ Achievement Support Post-Secondary Readiness Too many college dropouts. S	Rigorous Academics	males) participating in AP courses. 100% of AP Spanish students passed the AP course & test.	cipating in AP courses. 100% of AP dents passed the AP course & test. participation rate. AP Span or Span 3 because the sequence in Spanish is not staffed and we are running a Span 1 & EPH 2 room without a teacher for the second year. Still need to increase male participation in AP courses. African American							
Task: For your highest leverage challenge in each focal area, think about the root cause(s) of some of the challenges you identified above. For each priority, identify at least one root cause for a challenge you listed above. Focus on causes that the school can control or influence (e.g., we do not consistently provide intervention for low-performing students) rather than larger societal causes (e.g., race, poverty). Be sure to consider multiple types of data as you identify root causes, and explicitly consider broad, systemic root causes if your school is not meeting performance goals on multiple indicators. Root Cause Analysis Primer. Focal Area Highest Leverage Challenge (will autopopulate from the table above) Root Cause Analysis of Highest Leverage Challenge (will autopopulate from the table above) Linked Learning Criteria Graduate Outcomes Too many students have too many Ds & Fs. Students unclear on credits, requirements, and what is needed to be successful in school. Failure to retain teachers & failure to portvide time and space for collaboration on impriving skills & strategies. Staff misalignment on grading criteria, rubrics, late work and make-up work policies. Inconsistent poportunities for out-of-class tutoring and academic support. Equity/Access/ Achievement Post-Secondary Readiness Too many college dropouts. Students have not had adequate experience and preparation for college rigor, as well as the logistics, structures and resources available in college. Students have not had affective and positive experiences in dual enrollment classes. Personalized Student Support <th>2B. Pathway Root Cause An</th> <th>alysis from Measure N Design</th> <th></th> <th></th> <th></th>	2B. Pathway Root Cause An	alysis from Measure N Design								
Potcal Area(will autopopulate from the table above)Root Cause Analysis of Highest Leverage ChallengeCriteriaGraduate OutcomesToo many students have too many Ds & Fs.Students unclear on credits, requirements, and what is needed to be successful in school. Failure to retain teachers & failure to provide time and space for collaboration on improving skills & strategies. Staff misalignment on grading criteria, rubrics, late work and make-up work AchievementEquity/Access/ AchievementPost-Secondary ReadinessToo many college dropouts.Students have not had adequate experience and preparation for college rigor, as well as the logistics, structures and resources available in college. Students have not had effective and positive experiences in dual enrollment classes. Students have not seen themselves asPersonalized Student Support	Instructions:	 challenges you identified above. For each priority, identify at least one root cause for Focus on causes that the school can control or influe performing students) rather than larger societal cause Be sure to consider multiple types of data as you ide causes if your school is not meeting performance goat Note: This section has been pre-populated with your revise this analysis to align it to the highest leverage of 	ause for a challenge you listed above. I or influence (e.g., we do not consistently provide intervention for low- tal causes (e.g., race, poverty). s you identify root causes, and explicitly consider broad, systemic root ance goals on multiple indicators. <i>ith your root cause analysis from your current plan. You may need to</i>							
Graduate Outcomes Failure to retain teachers & failure to provide time and space for collaboration on improving skills & strategies. Staff misalignment on grading criteria, rubrics, late work and make-up work Achievement Equity/Access/ Achievement Post-Secondary Readiness Too many college dropouts. Students have not had adequate experience and preparation for college rigor, as well as the logistics, structures and resources available in college. Students have not had effective and positive experiences in dual enrollment classes. Students have not seen themselves as Personalized Student Support	Focal Area		Root Cause Analysis of Highe	st Leverage Challenge						
Post-Secondary Readiness logistics, structures and resources available in college. Students have not had effective and positive experiences in dual enrollment classes. Students have not seen themselves as Personalized Student Support	Graduate Outcomes	Too many students have too many Ds & Fs.	Failure to retain teachers & failure to provide time an skills & strategies. Staff misalignment on grading cri	nd space for collaboration on improving teria, rubrics, late work and make-up work						
	Post-Secondary Readiness	Too many college dropouts.	logistics, structures and resources available in colle positive experiences in dual enrollment classes. Stu	ge. Students have not had effective and						

	Large group of African American students who are	Lack of stratagia	s to engago traum	natized and underrepresented students. Misalignment of				
Climate and Culture	Large group of African American students who are walking the hallways or cutting class.	staff, school second not experiencing	urity officers, and	expectations of staff and students in the hallway. Students ging, or not having access to support when class	Building a Rigorous Academic Core: Student Conditions			
Rigorous Academics	African American males in particular are not prepared for AP and/or dual enrollment.				Equity/Access/ Achievement			
2C. Current Strategy Analys	is	•			·			
Instructions:	of its effectiveness.	nentation and re	flect on when ar	as been implemented with fidelity and whether there and how you expect to see evidence of effectiveness. If you that you will change in 17-18 to address this.				
C	urrent 16-17 Strategies	Fully Implemented?	Evidence of Effectiveness?	Analysis of Strategy Implementation and Ef	fectiveness			
Pathway Instructional Improvement Strategy:	Provide more time and guidance and collaboration to teachers on instruction.	Not Yet	Yes	Teachers on the Mandela team have frequently and regularly shared units, less and student work during their collaboration period. Quick integration of newer tea- into academy team. Chemistry and Law CTE teachers collaborated extensively to design and deliver a cross-curricular unit project on Forensics. The routine and effectiveness of the collaboration period was disrupted when the academy lead a an additional teacher were tapped to serve as teachers of record for the dual enrollment Community Violence Prevention course. It was a trade-off that was w to launch the DE course, but team collaboration has been less cohesive since the transition second semester.				
Pathway Design Feature #1 (New/Emerging):	Design a structure and provide time to monitor around observing teachers.	No	No	It was a goal this year that was unsustainable due to the other projects and prioritie the pathway took on. Support for teachers occurred most frequently in reflective and supportive conversations as a collaboration team. Observing peers happened on an ad hoc infrequent basis when there was a high need for intervention and support. Teacher turnover mid-year hampered efforts to create a more solid structure for per observation.				
Pathway Design Feature #2 (New/Emerging):	Design and implement a pilot of units which integrate biotechnology/law curriculum.	Yes	Yes	High engagement and success with this curriculum. Chemist work with peers as part of whole-staff cycle of inquiry work a document the lessons, student outcomes, and teacher learni unit and collaboration.	nd is working to			
Pathway Design Feature #3 (New/Emerging):	Strengthen our dual enrollment program with the addition of a political science course leading to legal interpretation certificate.	Yes	Yes	High interest at the beginning, strong persistence of close to course. Established strong connection and collab with CoA in scaffolding & support for most students' first college class. In students getting into college and persisting. Groundwork laid prevention certificate. This work is not sustainable with teach their prep periods. The Peralta minimum of 25 students is ch support, even with high student interest.	nstructor. Strong creased confidence for for community violence ters of record giving up			
Pathway Signature Element #1 (Established):	Family structure which nurtures students and teachers.	Not Yet	Yes	Emphasis on student led conferences. Saturday lunch for conferences that happe on the weekend. Graduate Capstone study parties. Energy for a "block party" celebration, the initial idea, shifted into supporting student led conferences especi when teacher turnover mid-year necessitated intervention and support with those advisories. Onboarding a student support mentor specifically targeting high risk lo performing African American students, has been a critical support. He has been consistent, takes the work seriously, is constantly moving and working, has strong love and belief in the kids, and has been a positive adult presence. Effectiveness hampered by the difficulty and duration of the consultant contracting and hiring process, which didn't allow him to start until second semester.				
Pathway Signature Element #2 (Established):	Strong structure and support and success in placing students in industry internships.	Yes	Yes	Many solid internship placements already locked in as of mic pathway teacher as internship coordinator has played a huge leadership led to a great deal of miscommunication and misa site process.	e role. Turnover of LLO			

Pathway Signature Element #3 (Established):	collab and coaching.	Not Yet		Team of pathway teachers having a shared collaboration period has been prioritized in the master schedule. Effectiveness was hampered by the pathway lead giving up collab period to be dual enrollment teacher of record, and also the co-leads not having aligned preps in order to plan collab time more cohesively and seamlessly as well as co-coordinate support for teacher coaching.
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3. EQUITY IMPERATIVE FOR YOUR PATHWAY		Complete this by:	
	way leaders. Please enter an equity imperative that can be shared with your equity imperative will not appear in the final version of your SPSA but can be		
Equity Imperative	What will be true in three	e years if you continue to focus on this imperative?	

4. ANNUAL PATHWAY GOALS

Complete this by:

Identify one annual pathway goal for each focal area. Goals should be specific, measurable, and achievable within the plan's one-year timeframe. Each goal must relate to at least one School Performance Framework (SPF) indicator; many goals will relate to more than one indicator, so you may select a second SPF indicator from the list or may type in a new non-SPF indicator in the second box. Be sure to choose indicators for which you will be able to see short-term annual progress.

FOCAL AREA	Long-Term Goal for 2020	Related SPF Indicator #1	Target Student Group	2014-15 Baseline	2015-16 Target	2017-18 Target	Related WASC Goal
Graduate Outcomes	To provide time and guidance for collaboration for teachers to share strategies to improve lessons	On Track to Graduate	All Students				
Post-Secondary Readiness	Increasing and prioritizing dual enrollment and a more seamless bridge between high school & college.	Concurrent Enrollment	All Students				
Climate and Culture	To provide time and strategies for teachers to engage with and support African American students.	Culture/Climate: Student	Lowest Performing Racial Group				
Rigorous Academics	To provide time and guidance for teacher collaboration, sharing strategies to improve lessons and assessments.	Graduation Rate	All Students				

5. STRATEGIES		Complete this by:	
	Focused Annual Plan (FAP) Major Improvement S	trategies	
year and allow you to meet your g	or your pathway that will guide your programs and professional development for the loals. Also review the schoolwide language and literacy and mathematics improvement ill implement these strategies in your pathway.	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria
	Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long-term ELL, foster youth, African American, and SpEd students;	Building a Rigorous Academic Core: Teacher Conditions	Building a Rigorous Academic Core: Student Conditions
	Intervention for students who have failed Algebra I during first semester - skill development boot camp after school during spring semester to support foundational numeracy and math skills students need to succeed in math courses - addresses disproportionate Algebra I failure rate for ELL, foster youth, African American, and SpEd students.	Building a Rigorous Academic Core: Teacher Conditions	Equity/Access/ Achievement
Schoolwide Culture & Climate/ SEL Improvement Strategy:	Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school.	Equity/Access/ Achievement	Building a Rigorous Academic Core: Student Conditions
Pathway Instructional Improvement Strategy			

		Pathw	vay Measure N D	esion Features					
Identify <u>up to three</u> Measure N de	sign features that support your g		ay moustre it D	oligin i catares	1st Linked		2nd Linked Learning In	nplementation Criteria	
	Strengthen dual enrollment seque Political Science course to comple				Building a Rigorou Student C	s Academic Core:	Program of Study &	Program of Study & Master Scheduling	
Pathway Measure N	Introduce a Youth Court elective to learning and practice for students.	o provide conflict manage			School Leadershi	p & School Vision	Personalized S	udent Support	
Pathway Measure N Design Feature #3	Introduce a "Know Your Bights" or		grade students		School Leadershi	p & School Vision	Equity/Access/	Achievement	
		Pathway Sign	ature Elements (Established Pra	ctices)				
Identify <u>up to three</u> established si	ignature elements that support ye				1st Linked Implementa		2nd Linked Learning In	nplementation Criteria	
Pathway Signature Element #1 (Established):	Family structure which nurtures st	udents and teachers.			Building a Rigorou Student C	s Academic Core:	Personalized S	udent Support	
Pathway Signature Element #2 (Established):	Strong structure and support and	success in placing stude	nts in industry inte	ernships.	Work-Base	d Learning	Personalized S	udent Support	
Pathway Signature Element #3 (Established):	Cross-curricular units in forensics/ courses.	biotechnology which inte	grate Chemistry a	and Law CTE	Building a Rigorou Student C	s Academic Core: Conditions	Building a Rigorous Academ	ic Core: Teacher Condition	
6. STRATEGIC ACTIONS TO IN	IPLEMENT STRATEGIES				C	omplete this by:	•		
Instructions:	Task: Document strategic ac activities. Target Student Group: For eac Measure N Design Feature #1:	h action, choose a prin	nary student gro	up that you exp	ect to benefit.	· ·	• · ·		
Strategic		Associated LCAP Action Area (required for all funded actions)	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number	
Violence Prevention Certificate sequ materials	uence - Dual enrollment books &	A1.1: Pathway Programs	All Students		\$4,000.00		Dual enrollment, apprenticeship and certification opportunities expanded in two remaining pathways - continue to expand opportunities to better include ELL and Newcomer students, foster youth, and SpEd students	302-Mandela Law & Public Service-1	
								302-Mandela Law & Public Service-2	
								302-Mandela Law & Public Service-3	
								302-Mandela Law & Public Service-4	
								302-Mandela Law & Public Service-5	
								302-Mandela Law & Public Service-6	
		1	1	1	t			302-Mandela Law &	

			302-Mandela Law & Public Service-8
			302-Mandela Law & Public Service-9
			302-Mandela Law & Public Service-10
			302-Mandela Law & Public Service-11
			302-Mandela Law & Public Service-12
			302-Mandela Law & Public Service-13
			302-Mandela Law & Public Service-14
			302-Mandela Law & Public Service-15
			302-Mandela Law & Public Service-16

Pathway Measure N Design Feature #2:	Introduce a Youth Co	ourt elective to pr	rovide conflict m	anagement and	restorative justi	ce learning and practice	for students.
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
							302-Mandela Law & Public Service-17
							302-Mandela Law & Public Service-18
							302-Mandela Law & Public Service-19
							302-Mandela Law & Public Service-20
							302-Mandela Law & Public Service-21
							302-Mandela Law & Public Service-22
							302-Mandela Law & Public Service-23
							302-Mandela Law & Public Service-24
							302-Mandela Law & Public Service-25
							302-Mandela Law & Public Service-26
							302-Mandela Law & Public Service-27
							302-Mandela Law & Public Service-28
							302-Mandela Law & Public Service-29
							302-Mandela Law & Public Service-30
							302-Mandela Law & Public Service-31

			302-Mandela Law & Public Service-32
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Pathway Measure N Design Feature #3	3: Introduce a "Know Y	our Rights" proje	ect experience fo	or 9th grade stud	ents		
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
							302-Mandela Law & Public Service-33
							302-Mandela Law & Public Service-34
							302-Mandela Law & Public Service-35
							302-Mandela Law & Public Service-36
							302-Mandela Law & Public Service-37
							302-Mandela Law & Public Service-38
							302-Mandela Law & Public Service-39
							302-Mandela Law & Public Service-40
							302-Mandela Law & Public Service-41
							302-Mandela Law & Public Service-42
							302-Mandela Law & Public Service-43
							302-Mandela Law & Public Service-44
							302-Mandela Law & Public Service-45
							302-Mandela Law & Public Service-46
							302-Mandela Law & Public Service-47
							302-Mandela Law & Public Service-48

Pathway Signature Element #1 (Established): Family structure which nurtures students and teachers.									
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number		
Student Support Mentor (see Media Academy tab for allocation)							302-Mandela Law & Public Service-49		
							302-Mandela Law & Public Service-50		
							302-Mandela Law & Public Service-51		
							302-Mandela Law & Public Service-52		

			302-Mandela Law & Public Service-53
			302-Mandela Law & Public Service-54
			302-Mandela Law & Public Service-55
			302-Mandela Law & Public Service-56
			302-Mandela Law & Public Service-57
			302-Mandela Law & Public Service-58
			302-Mandela Law & Public Service-59
			302-Mandela Law & Public Service-60
			302-Mandela Law & Public Service-61
			302-Mandela Law & Public Service-62
			302-Mandela Law & Public Service-63
			302-Mandela Law & Public Service-64

Pathway Signature Element #2 (Established):	Strong structure and	support and suc	cess in placing	students in indus	try internships.		
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
Teacher extended hours for student counseling, contacting industry sites, matching and placement process, data/documentation and coordination work.	A2.10: Extended Time for Teachers	Other		\$2,500.00		Dual enrollment, apprenticeship and certification opportunities expanded in two remaining pathways - continue to expand opportunities to better include ELL and Newcomer students, foster youth, and SpEd students	302-Mandela Law & Public Service-65
							302-Mandela Law & Public Service-66
							302-Mandela Law & Public Service-67
							302-Mandela Law & Public Service-68
							302-Mandela Law & Public Service-69
							302-Mandela Law & Public Service-70
							302-Mandela Law & Public Service-71
							302-Mandela Law & Public Service-72

			302-Mandela Law & Public Service-73
			302-Mandela Law & Public Service-74
			302-Mandela Law & Public Service-75
			302-Mandela Law & Public Service-76
			302-Mandela Law & Public Service-77
			302-Mandela Law & Public Service-78
			302-Mandela Law & Public Service-79
			302-Mandela Law & Public Service-80

Pathway Signature Element #3 (Established):	Cross-curricular units	in forensics/bio	technology whic	h integrate Cher	nistry and Law	CTE courses.	
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
							302-Mandela Law & Public Service-84
							302-Mandela Law & Public Service-85
							302-Mandela Law & Public Service-86
							302-Mandela Law & Public Service-87
							302-Mandela Law & Public Service-88
							302-Mandela Law & Public Service-89
							302-Mandela Law & Public Service-90
							302-Mandela Law & Public Service-91
							302-Mandela Law & Public Service-92
							302-Mandela Law & Public Service-93
							302-Mandela Law & Public Service-94
							302-Mandela Law & Public Service-95

Strategic Actions for All Other Strategies										
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number			
							302-Mandela Law & Public Service-96			

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					302-Mandela Law & Public Service-97
					302-Mandela Law & Public Service-98
					302-Mandela Law & Public Service-99
					302-Mandela Law & Public Service-100
					302-Mandela Law & Public Service-101
					302-Mandela Law & Public Service-102
					302-Mandela Law & Public Service-103
					302-Mandela Law & Public Service-104
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					302-Mandela Law & Public Service-110
					302-Mandela Law & Public Service-111
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					Public Service-117 302-Mandela Law & Public Service 118
					Public Service-118 302-Mandela Law &
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			302-Mandela Law & Public Service-128
			302-Mandela Law & Public Service-129
			302-Mandela Law & Public Service-130
			302-Mandela Law & Public Service-131

PATHWAY SELF-ASSESSMENT	OF LINKED LEA		ENTATION: Man	dela Law & Public Service		
Instructions:				KEY:		
Please complete this self-assessn	nent for your path	way.		1: Beginning & Designing	3: Meeting and Advancing	
Click here for <u>Measure N rubri</u> the full	<u>c.</u>			2: Developing & Approaching	4: Excelling and Sustaining	
1. PATHWAY LEADERSHIP AND VISION	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Mission and Vision	2	2			Strengths: Mission & vision says our support is for	We have not had time to meet as
Leadership Configuration	2+	2+			ALL Oakland students. Challenges: Some team members would like mission & vision split into	a team.
Distributive Leadership	2+	2+		-	different sections.	
2. EQUITY, ACCESS AND ACHIEVEMENT	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Open Access and Equitable Opportunities	3	3			Strengths: Improved recruitment process from the last three years. All students can attend field trips.	Not enough time to get to plan for subgroups. Our admin is so new
Diverse Student Representation	3+	3+]	No one gets kicked out based on grades. Challenges: We could coordinate more with school	that we don't have time to get to our sub groups. We also don't
Closing the Opportunity Gap	2	2+]	manager to recruit middle schoolers. Challenge:	get all communication about our
3. PROGRAM OF STUDY AND						
MASTER SCHEDULING	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Pathway Theme	2	2+			Strengths: student cohorts are strong they are	Wall to wall academies with low
Integrated Core	2	2+			flexible enough to allow AP & Interventions and	student enrollment. Loss of
Cohort Scheduling	2+	2+			other electives, all students participate as a cohort in our academic and tech courses, provide	second CTE teacher & loss of 2nd science/lead teacher.
4. BUILDING A RIGOROUS ACADEMIC CORE: STUDENT CONDITIONS	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Rigorous, Relevant and					Challenge: Retaining teachers. Strength: Certain	Too much transition in our
Integrated Learning	2	2		_	teachers high retention at least six teachers are	teaching team. Too little support
Collaborative Learning	1	2			approaching 5+ years, some approaching or at 10+	for our teacher team.
			1			
5. BUILDING A RIGOROUS ACADEMIC CORE: TEACHER						
CONDITIONS	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Sharing Best Practice	2	2			Strength: We meet twice a week religiously.	1) we don't have a teacher to
Collaboration Time	2	2+		_	Tuesday lunches are often attended by 8+ teachers. All meetings have agendas and minutes.	take the lead on the observation project. 2) the integration of
Professional Learning	2	2			All teachers edit and comment on the agendas.	health/forensics has taken priority
6. WORK-BASED LEARNING	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Types of Student Experiences	2	2+				
Pathway Outcomes	1	3		1		
Pathway Evaluation	1	2		1		
7. PERSONALIZED STUDENT SUPPORT	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Support of Student Needs	2	2			Strengths: one of our team members, a student's	Management is not creating nor
College & Career Plan	2	2			mother gave us a 3+ We have done a good job with SSTs_Strengths: Student of the month & four	maintaining adequate hiring and

				PATHWAY F	PLAN				
1. ABOUT THE PATHWAY						C	omplete this by:		
Instructions:									
1A) Pathway Description: Your pat	hway description	from your 16-17 S	Site Plan will appear here	э.					
1B) Pathway Mission and Vision:	Your mission and	vision from your ?	16-17 Site Plan will appe	ar here.					
School:	Fremont Hig	gh School		Pathway:	Media			School ID:	302
1A. Pathway Description					•				
A California Partnership Academ Media literacy gaining an underst	anding of the po								
The Media Academy is a training be critical thinkers and ethical us students to achieve college and c	ers and creators	s of information.	We will provide perso	nalized learning	experiences to	prepare students	s for life after hig	, h school by providing o	
1C. Pathway Demographics									
Special Populations	% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe
	54.5%	45.5%	TBD	TBD	19.8%	TBD	20.7%	TBD	TBD

Student Population by Race/Ethnicity African- American American Indian/Alaskan Native Asian Hispanic/Latino Filipino Pacific/ Islander Caucasian Multiracial Newcomers 36.4% 0.0% 6.6% 48.8% 0.8% 7.4% 0.0% 0.0% TBD	54	54.5%	45.5%	TBD	TBD	19.8%	TBD	20.7%	TBD	TBD
	 ion by Am		Indian/Alaskan	Asian	Hispanic/Latino	Filipino		Caucasian	Multiracial	Newcomers
		86.4%	0.0%	6.6%	48.8%	0.8%	7.4%	0.0%	0.0%	TBD

ID. Pathway Performance Data										
Graduate Outcomes	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average				
Four-Year Cohort Graduation Rate (All Students)	TBD	TBD	TBD	TBD	TBD	TBD				
Four-Year Cohort Dropout (All Students)	TBD	TBD	TBD	TBD	TBD	TBD				
Four-Year Cohort Dropout (English Learners)	TBD	TBD	TBD	TBD	TBD	TBD				
Four-Year Cohort Dropout (SPED)	TBD	TBD	TBD	TBD	TBD	TBD				
Percent of Students Leaving	TBD	TBD	TBD	TBD	TBD	TBD				
On Track to Graduate (Grade 9)	0.0%			28.5%	46.7%	TBD				
On Track to Graduate (Grade 10)	22.0%	17.8%	22.9%	20.4%	33.6%	TBD				
On Track to Graduate (Grade 11)	18.2%	20.5%	24.3%	18.5%	35.4%	TBD				
On Track to Graduate (Grade 12)	26.9%	25.0%	30.3%	45.2%	44.8%	TBD				
A-G Completion (Grade C or Better)	22.7%	23.8%	TBD	37.9%	51.2%	TBD				

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A-G Completion (African American Students)	8.3%	0.0%	TBD	9.5%	33.6%	TBD
A-G Completion (Special Education Students)	0.0%	0.0%	TBD	9.1%	15.6%	TBD
A-G Completion (English Learners)	0.0%	0.0%	TBD	48.1%	33.9%	TBD
A-G Completion (Foster Youth)	0.0%	0.0%	TBD	0.0%	20.8%	TBD
Post-Secondary Readiness	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
AP Course Access (All Students)	14.2%	18.7%	35.4%	21.7%	25.7%	TBD
AP Course Access (African American Students)	4.5%	4.4%	8.3%	5.6%	14.3%	TBD
AP Exam Pass Rate (Score of 3 or Better)	8.3%	1.8%	TBD	5.5%	7.9%	TBD
% of Seniors with GPA > 3.5	TBD	TBD	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 11	TBD	TBD	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 12	TBD	TBD	TBD	TBD	TBD	TBD
Dual Enrollment with Community College	TBD	TBD	TBD	TBD	TBD	TBD
Dual Enrollment (Grade C or Better)	TBD	TBD	TBD	TBD	82.4%	TBD
Number of Students Enrolling in Four-Year Colleges	TBD	TBD	TBD	TBD	TBD	TBD
Number of Students Enrolling in Two-Year Colleges	TBD	TBD	TBD	TBD	TBD	TBD
Climate and Culture	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
Chronic Absence (All Students)	TBD	TBD	TBD	2.0%	11.2%	TBD
Chronic Absence (Special Education Students)	TBD	TBD	TBD	3.3%	18.7%	TBD
Chronic Absence (Foster Youth)	TBD	TBD	TBD	0.0%	19.2%	TBD
Suspension Rate	19.6%	7.7%	15.2%	15.2%	TBD	TBD
No Suspensions (African American Males)	81.8%	64.3%	88.2%	69.7%	91.2%	TBD
No Suspensions (Foster Youth)	62.5%	100.0%		89.5%	86.6%	TBD
California Healthy Kids Survey Parent Participation Rate	TBD	TBD	TBD	8.7%	TBD	TBD
Rigorous Academics	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
English Learner Reclassification Rate	TBD	TBD	TBD	9.0%	13.2%	TBD
Long Term English Learner Reclassification Rate	TBD	TBD	TBD	18.8%	17.1%	TBD
SBAC Proficiency (ELA)	TBD	TBD	TBD	TBD	19.5%	TBD
SBAC Proficiency (Math)	TBD	TBD	TBD	TBD	14.7%	TBD
SBAC FINICIENCY (Math)	100					

2. NEEDS ASSESSMENT (three	e-year cycle) Complete this by:							
2A. Pathway Strengths and	Challenges							
Instructions:	meeting your goals?	6-17 SPF? y site-specific data or observation enges related to the performance ts, and other subgroups.	ns. Where are y	hest leverage challenge. ou achieving or exceeding your goals? Where are you not ome students, English learners, foster youth, students with				
Focal Area	Strengths	Challenges Highest Loverage Challenge						

Graduate Outcomes	There are students who are successful in this program, graduating and going to good colleges	Too many stud	lents have too m	any Ds & Fs.	Too many students have too many Ds a	& Fs.	
Post-Secondary Readiness	Students have opportunities to fulfill A-G and take AP courses, as well as participate in internships. % of students enrolling in 4-year colleges is higher than the other pathways	Fs, they are no because they n	ne lowest numbe	rnships /ery. Media	Getting students eligible and prepared t	or internships.	
Climate and Culture	Celebration events provide opportunities for positive culture building	year was negat	ss behavior and tively affected by am/new teacher	/ instability in	Supporting and training newer teachers		
Rigorous Academics	Higher completion rate and quality of graduate capstone projects	Misalignment schoolwide in terms of student performance expectations Connecting the graduate capstone project to the pathway/industry theme so students can showcase those skills.					
2B. Pathway Root Cause An	alysis from Measure N Design	ach focal area, think about the root cause(s) of some of the					
Instructions:	 challenges you identified above. For each priority, identify at least one root cause for Focus on causes that the school can control or influperforming students) rather than larger societal cause Be sure to consider multiple types of data as you ide causes if your school is not meeting performance goat Note: This section has been pre-populated with your revise this analysis to align it to the highest leverage of the section is not meeting be the section is not meeting be the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to align it to the highest leverage of the section is not meeting be analysis to a	ence (e.g., we d es (e.g., race, po entify root cause als on multiple in root cause analy	lo not consistent overty). es, and explicitly ndicators. ysis from your cu	consider broad,	Root Cause Analysis P systemic root	rimer.	
Focal Area	Highest Leverage Challenge (will autopopulate from the table above)		Root Cause A	nalysis of Highe	st Leverage Challenge	Linked Learning Criteria	
Graduate Outcomes	Too many students have too many Ds & Fs.	Inconsistent opportunities for out-of-class tutoring and academic support. Students unclear on credits, requirements, and what is needed to be successful in school. Staff misalignment on grading criteria, rubrics, late work and make-up work policies.					
Post-Secondary Readiness	Getting students eligible and prepared for internships.	Not enough time in advisory. Not enough time for advisors to meet for training and calibration. Students needing credit recovery. Misalignment/miscommunication between central LLO and pathway.					
Climate and Culture	Supporting and training newer teachers.	nconsistent/infrequent in-class observation and feedback. Learning curve with many courses to prepare for, including advisory. Some teachers split across pathways and programs, unable Academic Core: Tea conditions					
Rigorous Academics	Connecting the graduate capstone project to the pathway/industry theme so students can showcase those skills.				opportunities and structured time for aborate and align.	Building a Rigorous Academic Core: Teacher Conditions	
2C. Current Strategy Analys	is						
Instructions:	Task: For each of your current strategies, assess of its effectiveness.In the analysis section, discuss any barriers to implemented a strategy or if you are not seeing evide	nentation and re	eflect on when ar	nd how you expe	ect to see evidence of effectiveness. If yo	-	
с	urrent 16-17 Strategies Each student in pathway will build Cross Curricular		Evidence of Effectiveness?		alysis of Strategy Implementation and Ef		
		Not Yet	Not Yet	1	with students building class portfolios in gra		

Pathway Design Feature #1 (New/Emerging):	Updated CTE course sequence to reflect industry developments in digital media and production	Not Yet	Yes	The pathway lead and team devoted a lot of time and effort into re-visioning the course sequence, including researching other programs around the state in high schools and colleges, getting up to speed with grant funding compliance (Perkins, CTEIG), and meeting with students and admin. Next year's course sequence will be a bridge to the following year, which will include newly written and submitted courses for UC approval.
Pathway Design Feature #2 (New/Emerging):		Not Yet	Not Yet	Course was initially approved by central office but then removed from the course list. 10th grade English teacher piloted the curriculum using the course outline and materials from UCCI. Team is poised to fully deliver this course next year, and has requested an 11th grade English-Media-aligned course as well.
Pathway Design Feature #3 (New/Emerging):	Linked learning CTE/US History collaboration to further the cross curricular collaboration with CTE and core academics.	No	No	The collaboration was not feasible due to the US History teacher being split across two academies and sharing a collaboration period with the other academy. The team did have a 10th grade World History teacher in place, and was able to align around the Production Process core framework in Media, but has not yet explored deeper connects as it was a 2nd year teacher in a history assignment for the first time. With greater streamlining of teaching assignments for next year, the team should have solid collaborators and time this summer to prepare some cross-curricular projects and units.
Pathway Signature Element #1 (Established):	Peer Teaching - Media student leaders teaching their peers units	Yes	Yes	Team would still like to expand it on a larger scale, but there were 3 students who had media-related internships the previous summer who served as informal leaders and mentors in Media CTE courses.
Pathway Signature Element #2 (Established):	CTE teachers push into colleagues' classroom space and with students they share to provide support to both teachers and students.	Not Yet	Not Yet	The master schedule did not permit a sufficient alignment for CTE teachers to push in to core academic classrooms whom they were collaborating with.
Pathway Signature Element #3 (Established):	Media Mentors - Pathway alumni and industry partners teach units, projects, technology, software, etc. in CTE courses	Yes	Yes	With the Photojournalism mentor there was a lot of editing of student work, figuring out sources, giving feedback for publication, planning collab with CTE teacher, supporting student, impact of student success and achievement, professional in room adds credibility to the work sharing industry work. With the Music Production mentor the team saw improved student attendance, personalized attention, making original music/songs, and 1:1 support with an adult who played the role of a mediator, counselor, and someone there who understands and wants students to succeed

3. EQUITY IMPERATIVE FOR YOUR PATHWAY	Complete this by:						
As you develop your plan, it can be helpful to identify an equity imperative that will support your decision making as pathway leaders. Please enter an equity imperative that can be shared with your							
teams and will serve as a final test for your plan Do your plan goals and strategies address your equity imperative? (The equity imperative will not appear in the final version of your SPSA but can help							
guide your planning.)							
Equity Imperative	What will be true in three years if you continue to focus on this imperative?						

4. ANNUAL PATHWAY GOALS				Complete this by:						
Identify one annual pathway goal for each focal area. Goals should be specific, measurable, and achievable within the plan's one-year timeframe. Each goal must relate to at least one School Performance Framework (SPF) indicator; many goals will relate to more than one indicator, so you may select a second SPF indicator from the list or may type in a new non-SPF indicator in the second box. Be sure to choose indicators for which you will be able to see short-term annual progress.										
FOCAL AREA	Long-Term Goal for 2020	Related SPF Indicator #1	Target Student Group	2014-15 Baseline	2015-16 Target	2017-18 Target	Related WASC Goal			
Graduate Outcomes	Increase graduation rate by 10%	Graduation Rate	All Students				Increase High School Graduation Rates by a minimum of 10% annually. (SPSA, WASC, LCAP)			
Post-Secondary Readiness	80% of graduating seniors have taken a dual enrollment course by the time they graduate	Concurrent Enrollment	All Students		3. Identify indicators and metrics of student achievement success and develop a process whereby progress on these indicators is measured over time.					
--------------------------	---	--------------------------	--------------	--	--					
Climate and Culture	Reduce chronic absences and tardies by 30%	Chronic Absence	All Students		Cut chronic absences and tardies by 30% over the rates from 2014-15 by increasing student engagement in learning, opportunities for credit recovery, and the deliberate, and purposeful deployment of human resources (SPSA, WASC, LCAP)					
Rigorous Academics	Formalize collaboration and connections between core academic and technical courses	A-G Completion	All Students		3A.Develop concrete goals for key student achievement indicators (SRI, SBAC, D/F rates) and establish consistent cycles of inquiry where teachers and administrators regularly analyze this data and create specific action plans.					

5. STRATEGIES		Complete this by:	
	Focused Annual Plan (FAP) Major Improvement S	trategies	
year and allow you to meet your g	r your pathway that will guide your programs and professional development for the oals. Also review the schoolwide language and literacy and mathematics improvement ill implement these strategies in your pathway.	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria
Schoolwide Language &	Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long-term ELL, foster youth, African American, and SpEd students;	Building a Rigorous Academic Core: Teacher Conditions	Building a Rigorous Academic Core: Student Conditions
Schoolwide Mathematics	Intervention for students who have failed Algebra I during first semester - skill development boot camp after school during spring semester to support foundational numeracy and math skills students need to succeed in math courses - addresses disproportionate Algebra I failure rate for ELL, foster youth, African American, and SpEd students.	Building a Rigorous Academic Core: Teacher Conditions	Equity/Access/ Achievement
Schoolwide Culture & Climate/	Reduce suspension rate by 50 % from 145 students (March 2017) to 72 students by March 2018. All teachers & support staff will be trained in and able to utilize restorative practices. Focus on Community building and code of respect in advisory. To reduce the drop-out rate by providing counseling, tutoring, mentoring and other intensive support services to students in danger of not graduating high school.	Equity/Access/ Achievement	Building a Rigorous Academic Core: Student Condition
	Each student in pathway will build Cross Curricular portfolios beginning in the 10th grade culminating in a semester portfolio presentation based on current industry standards.		
	Pathway Measure N Design Features		
Identify <u>up to three</u> Measure N de	sign features that support your goals.	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria
	Student Support Mentor to provide intensive tutoring and mentoring support to identified high risk, low performing students	Personalized Student Support	Equity/Access/ Achievement

Pathway Measure N Design Feature #2:	Network for Teaching Entrepreneu implement curriculum aligned to M			r teachers to	Building a Rigorou Student C		Building a Rigorous Academic Core: Teacher Condition	
Pathway Measure N Design Feature #3	UCCI courses aligned to Media inc	lustry theme for 10th and	d 11th grade leve	ls of English.	Building a Rigorou Student C		Building a Rigorous Academi	c Core: Teacher Condition
		Pathway Sign	ature Elements (Established Prac	ctices)			
dentify <u>up to three</u> established si	gnature elements that support yo	our goals.			1st Linked Implementa		2nd Linked Learning In	plementation Criteria
Pathway Signature Element #1 (Established):	Media Mentors - Pathway alumni a software, etc. in CTE courses	and industry partners tea	ach units, projects	, technology,	Personalized S	tudent Support	Equity/Access/	Achievement
Pathway Signature Element #2 (Established):					Work-Base	d Learning	Equity/Access/	Achievement
Pathway Signature Element #3 (Established):								
. STRATEGIC ACTIONS TO IM	IPLEMENT STRATEGIES	_	_	_	C	omplete this by:		
nstructions:	Task: Document strategic act activities. Target Student Group: For eacl				-	ign features, s	ignature elements, and	other planned
Pathway l	Measure N Design Feature #1:	Student Support Men	ntor to provide in	tensive tutoring	and mentoring s	upport to identif	ied high risk, low perform	ing students
Strategic	Action	Associated LCAP Action Area (required for all funded actions)	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
Student Support Mentor		A5.1: School Culture & Climate (Safe & Supportive Schools)	African- American Students		\$26,000.00		Advisory and Case Management with explicit focus on supporting most at risk students (foster youth, incarcerated youth, SpEd, long-term ELL)	302-Media-1
								302-Media-2
								302-Media-3
								302-Media-4
								302-Media-5
								302-Media-6
								302-Media-7
								302-Media-7 302-Media-8
								302-Media-8
								302-Media-8 302-Media-9
								302-Media-8 302-Media-9 302-Media-10
								302-Media-8 302-Media-9 302-Media-10 302-Media-11
								302-Media-8 302-Media-9 302-Media-10 302-Media-11 302-Media-12
								302-Media-8 302-Media-9 302-Media-10 302-Media-11 302-Media-12 302-Media-13

Pathway Measure N Design Feature #2: Network for Teaching Entrepreneurship (NFTE) collaboration and training for teachers to implement curriculum aligned to Media grad

Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
NFTE teacher training and ongoing support	A1.1: Pathway Programs	All Students		\$4,000.00		Improve curriculum intergration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	302-Media-17
							302-Media-18
							302-Media-19
							302-Media-20
							302-Media-21
							302-Media-22
							302-Media-23
							302-Media-24
							302-Media-25
							302-Media-26
							302-Media-27
							302-Media-28
							302-Media-29
							302-Media-30
							302-Media-31
							302-Media-32

Pathway Measure N Design Feature #3: UCCI courses aligned to Media industry theme for 10th and 11th grade levels of English.								
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number	

UCCI teacher training and extended hours for curriculum planning and alignment	A2.10: Extended Time for Teachers	All Students	\$3,000.00	Improve curriculum intergration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	302-Media-33
					302-Media-34
					302-Media-35
					302-Media-36
					302-Media-37
					302-Media-38
					302-Media-39
					302-Media-40
					302-Media-41
					302-Media-42
					302-Media-43
					302-Media-44
					302-Media-45
					302-Media-46
					302-Media-47
					302-Media-48

Pathway Signature Element #1 (Established): Media Mentors - Pathway alumni and industry partners teach units, projects, technology, software, etc. in CTE courses								
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number	

Media Mentor - Photojournalism	A1.1: Pathway Programs	All Students	\$10,000.00	Improve curriculum intergration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	302-Media-49
Media Mentor - Digital Music Production	A1.1: Pathway Programs	All Students	\$10,000.00	Improve curriculum intergration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	302-Media-50
Media Mentor - another media sub-field TBD	A1.1: Pathway Programs	All Students	\$10,000.00	Improve curriculum intergration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	302-Media-51
					302-Media-52
					302-Media-53
					302-Media-54

			302-Media-55
			302-Media-56
			302-Media-57
			302-Media-58
			302-Media-59
			302-Media-60
			302-Media-61
			302-Media-62
			302-Media-63
			302-Media-64

Pathway Signature Element #2 (Established)	: Student stipends to s	upport summer	internship place	ments			
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
Student internship stipends - expanded to support a merged, larger pathway	A1.5: Summer Learning	All Students		\$13,000.00		Dual enrollment, apprenticeship and certification opportunities expanded in two remaining pathways - continue to expand opportunities to better include ELL and Newcomer students, foster youth, and SpEd students	302-Media-65
							302-Media-66
							302-Media-67
							302-Media-68
							302-Media-69
							302-Media-70
							302-Media-71
							302-Media-72
							302-Media-73
							302-Media-74
							302-Media-75
							302-Media-76
							302-Media-77
							302-Media-78
							302-Media-79
							302-Media-80

Pathway Signature Element #3 (Established):									
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number		
							302-Media-84		
							302-Media-85		

		302-Media-86
		302-Media-87
		302-Media-88
		302-Media-89
		302-Media-90
		302-Media-91
		302-Media-92
		302-Media-93
		302-Media-94
		302-Media-95
		302-Media-96
		302-Media-97
		302-Media-98
		302-Media-99

Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
Teacher stipends for planning, coordination and shared leadership work (increased to account for larger team)	A2.10: Extended Time for Teachers	Other		\$10,000.00		Veteran teachers (including CTE teachers and pathway leaders) who have led pathway design and instruction for many years. Students feel supported by and strong connection with their teachers. Veterans have helped to build out career readiness across pathways through strong industry partnerships that result in student internships, experiential site visits, and on- campus partnerships.	302-Media-100
							302-Media-101
							302-Media-102
							302-Media-103
							302-Media-104
							302-Media-105
							302-Media-106
							302-Media-107
							302-Media-108
							302-Media-109
							302-Media-110
							302-Media-111
							302-Media-112
							302-Media-113

			302-Media-114
			302-Media-115
			302-Media-116
			302-Media-117
			302-Media-118
			302-Media-119
			302-Media-120
			302-Media-121
			302-Media-122
			302-Media-123
			302-Media-124
			302-Media-125
			302-Media-126
			302-Media-127
			302-Media-128
			302-Media-129
			302-Media-130
			302-Media-131
			302-Media-132
			302-Media-133
			302-Media-134
			302-Media-135

PATHWAY SELF-ASSESSMENT	OF LINKED LEA		ENTATION: Medi	a Academy		
Instructions:				KEY:		
Please complete this self-assess	nent for your path	way.		1: Beginning & Designing	3: Meeting and Advancing	
Click here for <u>Measure N rubr</u> the full	<u>c.</u>			2: Developing & Approaching	4: Excelling and Sustaining	
1. PATHWAY LEADERSHIP AND VISION	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Mission and Vision	2+	2+				
Leadership Configuration	2	2				
Distributive Leadership	2	1				
2. EQUITY, ACCESS AND ACHIEVEMENT	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Open Access and Equitable Opportunities	3	3			Strengths: African American and Latino students are integrated academy-wide. Media Academy will	While there is a deliberate attempt to make placement
Diverse Student Representation	3	3			be adding a newcomer cohort in 2016-17, increasing the % of Latino students as well as	equitable for 9th graders enterin 10th, there is not a process for
Closing the Opportunity Gap	2	2]	providing support for EL students with collaboration	
3. PROGRAM OF STUDY AND MASTER SCHEDULING	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Pathway Theme	3	2				
Integrated Core	2	2				
Cohort Scheduling	2	2				
4. BUILDING A RIGOROUS ACADEMIC CORE: STUDENT CONDITIONS	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Rigorous, Relevant and				PP	Strengths: Explorations of curricular connections	Many new teachers, teachers
Integrated Learning	2	2			are happenning, for example editorials in Media	split across academies who do
Collaborative Learning	2	2+			CTE based on 10th grade English text Lord of the	not actually share the same
5. BUILDING A RIGOROUS ACADEMIC CORE: TEACHER CONDITIONS	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Sharing Best Practice	2-	2			More of the teacher collaboration work in meetings	Many new teachers, teachers
Collaboration Time	2+	2		1	is logistical.	split across academies who do
Professional Learning	2	2		1		not actually share the same collaboration time.
6. WORK-BASED LEARNING	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Types of Student Experiences	2	2				
Pathway Outcomes	1	2-				
Pathway Evaluation	1	2				
7. PERSONALIZED STUDENT SUPPORT	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)
Support of Student Needs	2	2				
College & Career Plan	2	2				

PATHWAY PLAN									
1. ABOUT THE PATHWAY						С	omplete this by:		
Instructions:									
1A) Pathway Description: Your path	hway description	from your 16-17 S	Site Plan will appear here	e.					
1B) Pathway Mission and Vision: Y	our mission and	vision from your ?	16-17 Site Plan will appe	ar here.					
School:	Fremont Hig	gh School		Pathway:	College Pre	p & Architect	ure	School ID:	302
1A. Pathway Description									
A California Partnership Academy that provides hands-on learning experiences in the areas of architectural design, graphic design and construction. All students receive a foundation in the architectural design process and construction techniques. Students learn how design can affect people and their experiences, and learn to use the design thinking process across classes. Student learning is enriched with cross-curricular collaboration and project based learning.									
1B. Pathway Mission and Vis	sion								
in careers or college after graduat environment and lives. Mission statement: Students in the principles of design. Through the	Vision statement: The Engineering and Architecture Pathway of Fremont High School will challenge students to become independent, creative and critical thinkers with the skills to succeed and excel in careers or college after graduation. They will develop an understanding of how design can affect people and their experiences, and how they can use the design process to improve their								mprove their products using the
1C. Pathway Demographics									
Special Populations	% Male	% Female	% Oakland Residents	% LCFF	% English Learners	% LTEL	% SPED RSP	% SPED Mild- Moderate	% SPED Severe
	54.1%	45.9%	TBD	TBD	55.0%	TBD	9.5%	TBD	TBD
Student Population by Race/Ethnicity	African- American	American Indian/Alaskan Native	Asian	Hispanic/Latino	Filipino	Pacific/ Islander	Caucasian	Multiracial	Newcomers
Race/Ethnicity	12.7%	0.5%	10.5%	69.1%	1.8%	2.7%	1.8%	0.5%	TBD

D. Pathway Performance Data									
Graduate Outcomes	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average			
Four-Year Cohort Graduation Rate (All Students)	TBD	TBD	TBD	TBD	TBD	TBD			
Four-Year Cohort Dropout (All Students)	TBD	TBD	TBD	TBD	TBD	TBD			
Four-Year Cohort Dropout (English Learners)	TBD	TBD	TBD	TBD	TBD	TBD			
Four-Year Cohort Dropout (SPED)	TBD	TBD	TBD	TBD	TBD	TBD			
Percent of Students Leaving	TBD	TBD	TBD	TBD	TBD	TBD			
On Track to Graduate (Grade 9)				28.5%	46.7%	TBD			
On Track to Graduate (Grade 10)	12.6%	19.8%	38.5%	20.4%	33.6%	TBD			
On Track to Graduate (Grade 11)	21.7%	16.4%	21.3%	18.5%	35.4%	TBD			
On Track to Graduate (Grade 12)	32.7%	56.1%	29.5%	45.2%	44.8%	TBD			
A-G Completion (Grade C or Better)	31.1%	50.0%	TBD	37.9%	51.2%	TBD			

A-G Completion (African American Students)	0.0%	0.0%	TBD	9.5%	33.6%	TBD
A-G Completion (Special Education Students)	0.0%	0.0%	TBD	9.1%	15.6%	TBD
A-G Completion (English Learners)	21.4%	52.4%	TBD	48.1%	33.9%	TBD
A-G Completion (Foster Youth)	50.0%		TBD	0.0%	20.8%	TBD
Post-Secondary Readiness	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
AP Course Access (All Students)	24.5%	22.2%	33.9%	21.7%	25.7%	TBD
AP Course Access (African American Students)	3.6%	4.2%	13.3%	5.6%	14.3%	TBD
AP Exam Pass Rate (Score of 3 or Better)	12.8%	6.6%	TBD	5.5%	7.9%	TBD
% of Seniors with GPA > 3.5	TBD	TBD	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 11	TBD	TBD	TBD	TBD	TBD	TBD
Average SRI Reading Level, Grade 12	TBD	TBD	TBD	TBD	TBD	TBD
Dual Enrollment with Community College	TBD	TBD	TBD	TBD	TBD	TBD
Dual Enrollment (Grade C or Better)	TBD	TBD	TBD	TBD	82.4%	TBD
Number of Students Enrolling in Four-Year Colleges	TBD	TBD	TBD	TBD	TBD	TBD
Number of Students Enrolling in Two-Year Colleges	TBD	TBD	TBD	TBD	TBD	TBD
Climate and Culture	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
Chronic Absence (All Students)	TBD	TBD	TBD	2.0%	11.2%	TBD
Chronic Absence (Special Education Students)	TBD	TBD	TBD	3.3%	18.7%	TBD
Chronic Absence (Foster Youth)	TBD	TBD	TBD	0.0%	19.2%	TBD
Suspension Rate	5.9%	8.1%	5.8%	15.2%	TBD	TBD
No Suspensions (African American Males)	85.7%	75.0%	84.0%	69.7%	91.2%	TBD
No Suspensions (Foster Youth)	80.0%	100.0%	80.0%	89.5%	86.6%	TBD
California Healthy Kids Survey Parent Participation Rate	TBD	TBD	TBD	8.7%	TBD	TBD
Rigorous Academics	14-15 Pathway	15-16 Pathway	16-17 Pathway	15-16 School	15-16 District Average	15-16 State Average
English Learner Reclassification Rate	TBD	TBD	TBD	9.0%	13.2%	TBD
Long Term English Learner Reclassification Rate	TBD	TBD	TBD	18.8%	17.1%	TBD
SBAC Proficiency (ELA)	TBD	TBD	TBD	TBD	19.5%	TBD
SBAC Proficiency (Math)	TBD	TBD	TBD	TBD	14.7%	TBD

2. NEEDS ASSESSMENT (three	e-year cycle)		Complete this by:					
2A. Pathway Strengths and Challenges								
Instructions:	meeting your goals?	6-17 SPF? y site-specific data or observations. Where are enges related to the performance of your low-in ts, and other subgroups.	ighest leverage challenge. e you achieving or exceeding your goals? Where are you not ncome students, English learners, foster youth, students with					
Focal Area	Strengths	Challenges (List all challenges impacting each focal area.)	Highest Leverage Challenge (List one challenge.)					

Graduate Outcomes	program, graduating and going to good colleges	Overall the cohort graduation rate is low and is something that needs to be addressed. Having a sizable newcomer population definitely lowers the graduation rate for this pathway how to provide access for this population to opportunities to work, to attend continuation high schools, or enter and successfully complete GED programs.		v and is something that		
Post-Secondary Readiness	Students have opportunities to fulfill A-G and take AP courses, as well as participate in internships. Overall AP enrollment increased. Some students are getting college credits through AP courses.	frican American students are under- epresented in AP classes. Need to build a ulture in AP that makes African American tudents feel welcome and successful. <i>I</i> ajority of students do not pass AP tests.				
Climate and Culture	Suspension rate is half that of the whole school average.	Suspension rate is still higher than the district average.	Reducing the suspension rate.			
Rigorous Academics	Given the sizable newcomer population and the challenges of serving the diversity of the population, it is promising that the reclassification rate is close to the district average.					
2B. Pathway Root Cause An	alysis from Measure N Design					
Instructions:	 For each priority, identify at least one root cause for Focus on causes that the school can control or influe performing students) rather than larger societal cause Be sure to consider multiple types of data as you ide causes if your school is not meeting performance goat Note: This section has been pre-populated with your revise this analysis to align it to the highest leverage of 	ence (e.g., we do not consistently provide interve es (e.g., race, poverty). entify root causes, and explicitly consider broad, ils on multiple indicators. root cause analysis from your current plan. You	Root Cause Analysis Pr systemic root	imer.		
Focal Area	Highest Leverage Challenge (will autopopulate from the table above)	Root Cause Analysis of Highe	st Leverage Challenge	Linked Learning Criteria		
Graduate Outcomes	Overall low cohort graduation rate.	Inconsistent opportunities for out-of-class tutoring ar credits, requirements, and what is needed to be suc grading criteria, rubrics, late work and make-up work	cessful in school. Staff misalignment on	Equity/Access/ Achievement		
	successful.	Historically low participation of African American stu teacher turnover has hampered building strong relat Inadequate support and professional development for approaches and mindsets, and be responsive to trans-	tionships with students and families. or teachers and staff to unpack bias, shift	Equity/Access/ Achievement		
Climate and Culture	Reducing the suspension rate.	Need for greater alignment around restorative justic support especially of newer teachers.	e, classroom expectations and team/admin	School Leadership & School Vision		
Rigorous Academics	Expectations for student work and performance are inconsistent across the pathway.	Structure not built in to team collaboration time to al efforts that might infringe on teacher autonomy. Adn		School Leadership & School Vision		
2C. Current Strategy Analys	s					
Instructions:	Task: For each of your current strategies, assess of its effectiveness. In the analysis section, discuss any barriers to implen implemented a strategy or if you are not seeing evide	nentation and reflect on when and how you expe	ect to see evidence of effectiveness. If yo	-		
Ci	urrent 16-17 Strategies	FullyEvidence ofImplemented?Effectiveness?	alysis of Strategy Implementation and Eff	ectiveness		

Pathway Instructional Improvement Strategy:	Cross-curricular collaboration with project-based learning to increase connections between courses; Design process for all classes leading to portfolio work; Peer teaching/Peer observation	Not Yet	Not Yet	All 11th graders in US History in the pathway are participating in World Savvy, a cross-curricular group project culminating in a public presentation at Berkeley City College with multiple schools in attendance. Design Process has been a focus of professional development specifically for this pathway team, in collaboration with Stanford's Design School, resulting in team understanding of the concepts. Team has not yet worked on developing course curricula and portfolios based on the design processthat is a goal for next year with the re-envisioned course sequences.
Pathway Design Feature #1 (New/Emerging):	Advisory tracks student progress and intervention, supports college and career exploration and development of transferable skills	Yes	Yes	All students in the pathway have advisory twice a week. Limited time for advisors to collaborate and report to the pathways led to some communication gapsnot all advisors shared collaboration time with the pathway team. Work Based Learning Site Liaison supported curriculum development and coordination specifically for career exploration, Mock Interview Day prep, Career Expo and internship placement.
Pathway Design Feature #2 (New/Emerging):	Additional path for learning about construction, wider range of skillsets in construction (fine woodworking/design-build)	Yes	Yes	Pilot course in Design-Build with advanced manufacturing machines with high interest and engagementwill be developed into the 12th grade capstone CTE course for next year.
Pathway Design Feature #3	All pathway students produce a portfolio website in 10th grade which they will use to host and showcase portfolio work from all of their academic courses at the end of each semester.	Not Yet	Not Yet	Students developed web pages for their Architecture/Graphic Design course, but have not expanded it to make a portfolio of all of their coursework.
Pathway Signature Element #1 (Established):	Teacher peer observation and sharing student work and curriculum	Yes	Yes	Team was only able to do one round of peer observation and sharing in the fall. Would like to develop a more sustainable and supportive format for next year.
	Individual student check-ins for A-G requirements, summer school, credit recovery	Yes	Yes	Advisory and counselors provided a lot of support for this.
Pathway Signature Element #3 (Established):	After school enrichment programs: dual enrollment, design-build, SkillsUSA	Yes	Yes	Dual enrollment has been successful with an academy teacher able to become an adjunct instructor for Laney College and pilot a college coursewill be expanded to two courses next year. Design-Build is discussed in Design Feature #2. SkillsUSA and other after school programs are a goal to develop next year, including Design/Build: Tiny home design & fabrication; Coding and App Design: Programming, robotics; Genius Hours: Creating in FabLab (shipping container)

3. EQUITY IMPERATIVE FOR YOUR PATHWAY

Complete this by:

As you develop your plan, it can be helpful to identify an equity imperative that will support your decision making as pathway leaders. Please enter an equity imperative that can be shared with your teams and will serve as a final test for your plan. Do your plan goals and strategies address your equity imperative? (The equity imperative will not appear in the final version of your SPSA but can help guide your planning.)

Equity Imperative	What will be true in three years if you continue to focus on this imperative?

4. ANNUAL PATHWAY GOALS					omplete this by:		
Identify one annual pathway goal for each focal area. Goals should be specific, measurable, and achievable within the plan's one-year timeframe. Each goal must relate to at least one School Performance Framework (SPF) indicator; many goals will relate to more than one indicator, so you may select a second SPF indicator from the list or may type in a new non-SPF indicator in the second box. Be sure to choose indicators for which you will be able to see short-term annual progress.							
FOCAL AREA	Long-Term Goal for 2020	Related SPF Indicator #1	Target Student Group	2014-15 Baseline	2015-16 Target	2017-18 Target	Related WASC Goal
	Increased % students applying for college or joining an apprenticeship program	Graduation Rate	English Learners				Increase High School Graduation Rates by a minimum of 10% annually. (SPSA, WASC, LCAP)

Post-Secondary Readiness	10th grade placement is balanced by ethnicity across pathways, increasing African American student enrollment by 6% over each of the next 2 years in the pathway until it reaches parity with the school population	Pathway Participation	Lowest Performing Racial Group		3A.Develop concrete goals for key student achievement indicators (SRI, SBAC, D/F rates) and establish consistent cycles of inquiry where teachers and administrators regularly analyze this data and create specific action plans.
Climate and Culture	Substantial reduction of tardies in all pathway classes. 100% of pathway teachers set a clear and uniform expectation at the beginning of the year and consistently reinforce throughout the year.	Chronic Absence	All Students		Cut chronic absences and tardies by 30% over the rates from 2014-15 by increasing student engagement in learning, opportunities for credit recovery, and the deliberate, and purposeful deployment of human resources (SPSA, WASC, LCAP)
Rigorous Academics	Expand collaboration around looking at student work, observing each other's classrooms, debriefing and having conversations about instruction	On Track to Graduate	All Students		3. Identify indicators and metrics of student achievement success and develop a process whereby progress on these indicators is measured over time.

5. STRATEGIES		Complete this by:	
	Focused Annual Plan (FAP) Major Improvement S	trategies	
year and allow you to meet your g	or your pathway that will guide your programs and professional development for the loals. Also review the schoolwide language and literacy and mathematics improvement ill implement these strategies in your pathway.	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria
	Schoolwide Inquiry Cycles (EX: Citing text to support conclusiong and inferences) SRI goal setting & monitoring through advisory & English classes Intervention for students who have failed English I during first semester - skill development boot camp after school during spring semester to support foundational literacy skills students need to succeed in core content areas - addresses disproportionate English I failure rate for long-term ELL, foster youth, African American, and SpEd students;	Building a Rigorous Academic Core: Teacher Conditions	Building a Rigorous Academic Core: Student Condition
	Intervention for students who have failed Algebra I during first semester - skill development boot camp after school during spring semester to support foundational numeracy and math skills students need to succeed in math courses - addresses disproportionate Algebra I failure rate for ELL, foster youth, African American, and SpEd students.	Building a Rigorous Academic Core: Teacher Conditions	Equity/Access/ Achievement
Schoolwide Culture & Climate/ SEL Improvement Strategy:	choolwide Culture & Climate/		Building a Rigorous Academic Core: Student Condition
	Cross-curricular collaboration with project-based learning to increase connections between courses; Design process for all classes leading to portfolio work		
	Pathway Measure N Design Features		
Identify <u>up to three</u> Measure N de	sign features that support your goals.	1st Linked Learning Implementation Criteria	2nd Linked Learning Implementation Criteria
	Architecture Mentor - Pathway alumni and industry partners support units, projects, technology, software, etc. in CTE and core academic courses	Personalized Student Support	Equity/Access/ Achievement

Pathway Measure N Design Feature #2:	All pathway students produce a po and showcase portfolio work from of each grade leading to a graduat	all of their academic cou			Building a Rigorou Student C	s Academic Core: Conditions	Building a Rigorous Academ	nic Core: Teacher Conditions	
	UCCI courses aligned to Architector grade levels of English.	ure & Design industry the	emes for 10th, 11	th and 12th	Building a Rigorou Student C	s Academic Core: Conditions	Building a Rigorous Academ	nic Core: Teacher Conditions	
		Pathway Sign	ature Elements (Established Pra	ctices)				
Identify <u>up to three</u> established si	ignature elements that support yo				1st Linked Implementa		2nd Linked Learning I	2nd Linked Learning Implementation Criteria	
	Dual enrollment courses in Carper programs: design-build, SkillsUSA	Program of St Sche	udy & Master duling	Building a Rigorous Academ	nic Core: Student Conditions				
Pathway Signature Element #2 (Established):		application of the Desig	n Process to cros	s-curricular	Building a Rigorou Student C	s Academic Core: Conditions	Personalized S	tudent Support	
. ,	Student stipends to support summ	er internship placements	3		Work-Base	d Learning	Equity/Access	/ Achievement	
6. STRATEGIC ACTIONS TO IN						omplete this by:			
Instructions:	Task: Document strategic act activities.	tions to support the _l	pathway's majo	or improvement	t strategies, des	ign features, s	ignature elements, and	other planned	
	Target Student Group: For each	· · ·	, ,						
Pathway	Measure N Design Feature #1:	Architecture Mentor -	Pathway alumn	1	artners support u	inits, projects, te	echnology, software, etc.	in CTE and core acade	
Strategic	Action	Associated LCAP Action Area (required for all funded actions)	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number	
Architecture Mentor part-time 3 hrs/	week	A1.1: Pathway Programs	All Students		\$5,000.00			302-College Prep & Architecture-1	
								302-College Prep & Architecture-2	
								302-College Prep & Architecture-3	
								302-College Prep & Architecture-4	
								302-College Prep & Architecture-5	
								302-College Prep & Architecture-6	
								302-College Prep & Architecture-7	
								302-College Prep & Architecture-8	
								302-College Prep & Architecture-9	
								302-College Prep & Architecture-10	
								302-College Prep & Architecture-11	
								302-College Prep & Architecture-12	
								302-College Prep & Architecture-13	
								302-College Prep & Architecture-14	

			302-College Prep & Architecture-15
			302-College Prep & Architecture-16

Pathway Measure N Design Feature	#2: All pathway students	produce a portf	olio website in 1	Oth grade which	they will use to	host and showcase portf	olio work from all of th
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
							302-College Prep & Architecture-17
							302-College Prep & Architecture-18
							302-College Prep & Architecture-19
							302-College Prep & Architecture-20
							302-College Prep & Architecture-21
							302-College Prep & Architecture-22
							302-College Prep & Architecture-23
							302-College Prep & Architecture-24
							302-College Prep & Architecture-25
							302-College Prep & Architecture-26
							302-College Prep & Architecture-27
							302-College Prep & Architecture-28
							302-College Prep & Architecture-29
							302-College Prep & Architecture-30
							302-College Prep & Architecture-31
							302-College Prep & Architecture-32

Pathway Measure N Design Feature #3: UCCI courses aligned to Architecture & Design industry themes for 10th, 11th and 12th grade levels of English.									
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number		

UCCI teacher training and extended hours for curriculum planning and alignment	A2.10: Extended Time for Teachers	All Students	\$3,000.00	Improve curriculum intergration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	302-College Prep & Architecture-33
					302-College Prep & Architecture-34
					302-College Prep & Architecture-35
					302-College Prep & Architecture-36
					302-College Prep & Architecture-37
					302-College Prep & Architecture-38
					302-College Prep & Architecture-39
					302-College Prep & Architecture-40
					302-College Prep & Architecture-41
					302-College Prep & Architecture-42
					302-College Prep & Architecture-43
					302-College Prep & Architecture-44
					302-College Prep & Architecture-45
					302-College Prep & Architecture-46
					302-College Prep & Architecture-47
					302-College Prep & Architecture-48

Pathway Signature Element #1 (Established): Dual enrollment courses in Carpentry and Wood Technology; After school enrichment programs: design-build, SkillsUSA									
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number		

Construction materials and supplies for dual enrollment courses and enrichment programs	A1.1: Pathway Programs	All Students	\$4,000.00	Dual enrollment, apprenticeship and certification opportunities expanded in two remaining pathways - continue to expand opportunities to better include ELL and Newcomer students, foster youth, and SpEd students	302-College Prep & Architecture-49
					302-College Prep & Architecture-50
					302-College Prep & Architecture-51
					302-College Prep & Architecture-52
					302-College Prep & Architecture-53
					302-College Prep & Architecture-54
					302-College Prep & Architecture-55
					302-College Prep & Architecture-56
					302-College Prep & Architecture-57
					302-College Prep & Architecture-58
					302-College Prep & Architecture-59
					302-College Prep & Architecture-60
					302-College Prep & Architecture-61
					302-College Prep & Architecture-62
					302-College Prep & Architecture-63
					302-College Prep & Architecture-64

Pathway Signature Element #2 (Established): Teacher professional learning and application of the Design Process to cross-curricular projects and units of study.									
Strategic Action	Associated LCAP Action Area	Primary Larger	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number		

Teacher stipends for retreats, planning, getting new team up to speed with Design Process - Stanford Design Intitutes	A1.1: Pathway Programs	All Students	\$3,000.00	Improve curriculum intergration (pathway theme, core content areas) and thus increase student engagement and instructional coherence, and align student supports for pathway students. By aligning into cohorted pathway pure teams of teachers, we will be able to focus team collaboration and professional development during the summer and school year to foster enhanced alignment and coherence.	302-College Prep & Architecture-65
					302-College Prep & Architecture-66
					302-College Prep & Architecture-67
					302-College Prep & Architecture-68
					302-College Prep & Architecture-69
					302-College Prep & Architecture-70
					302-College Prep & Architecture-71
					302-College Prep & Architecture-72
					302-College Prep & Architecture-73
					302-College Prep & Architecture-74
					302-College Prep & Architecture-75
					302-College Prep & Architecture-76
					302-College Prep & Architecture-77
					302-College Prep & Architecture-78
					302-College Prep & Architecture-79
					302-College Prep & Architecture-80

	Pathway Signature Element #3 (Established): Student stipends to support summer internship placements										
Primary Target Funding, what is Dollar Amount											
	Strategic Action	Associated LCAP Action Area	Student Group for This Action	the funding source?	or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number			

Student internship stipends	A1.5: Summer Learning	All Students	\$7,000.00	Dual enrollment, apprenticeship and certification opportunities expanded in two remaining pathways - continue to expand opportunities to better include ELL and Newcomer students, foster youth, and SpEd students	302-College Prep & Architecture-84
					302-College Prep & Architecture-85
					302-College Prep & Architecture-86
					302-College Prep & Architecture-87
					302-College Prep & Architecture-88
					302-College Prep & Architecture-89
					302-College Prep & Architecture-90
					302-College Prep & Architecture-91
					302-College Prep & Architecture-92
					302-College Prep & Architecture-93
					302-College Prep & Architecture-94
					302-College Prep & Architecture-95
					302-College Prep & Architecture-96
					302-College Prep & Architecture-97
					302-College Prep & Architecture-98
					302-College Prep & Architecture-99

Strategic Actions for All Other Strategies							
Strategic Action	Associated LCAP Action Area	Primary Target Student Group for This Action	If this requires funding, what is the funding source?	Dollar Amount or FTE Allocation	Object Code	Which strategy does this practice support?	Practice Number
							302-College Prep & Architecture-100
							302-College Prep & Architecture-101
							302-College Prep & Architecture-102
							302-College Prep & Architecture-103

	1	1		302-College Prep &
				Architecture-104
				302-College Prep & Architecture-105
				302-College Prep & Architecture-106
				302-College Prep & Architecture-107
				302-College Prep & Architecture-108
				302-College Prep & Architecture-109
				302-College Prep & Architecture-110
				302-College Prep & Architecture-111
				302-College Prep & Architecture-112
				302-College Prep & Architecture-113
				302-College Prep & Architecture-114
				302-College Prep & Architecture-115
				302-College Prep & Architecture-116
				302-College Prep & Architecture-117
				302-College Prep & Architecture-118
				302-College Prep & Architecture-119
				302-College Prep & Architecture-120
				302-College Prep & Architecture-121
				302-College Prep & Architecture-122
				302-College Prep & Architecture-123
				302-College Prep & Architecture-124
				302-College Prep & Architecture-125
				302-College Prep & Architecture-126
				302-College Prep & Architecture-127
				302-College Prep & Architecture-128
				302-College Prep & Architecture-129

			302-College Prep & Architecture-130
			302-College Prep & Architecture-131
			302-College Prep & Architecture-132
			302-College Prep & Architecture-133
			302-College Prep & Architecture-134
			302-College Prep & Architecture-135

PATHWAY SELF-ASSESSMENT	OF LINKED LEA		ENTATION: Arch	itecture & Design				
Instructions:				KEY:				
Please complete this self-assessment for your pathway.				1: Beginning & Designing 3: Meeting and Advancing				
Click here for <u>Measure N rubric.</u> the full				2: Developing & Approaching	4: Excelling and Sustaining			
			I					
1. PATHWAY LEADERSHIP AND VISION	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)		
Mission and Vision	2	2+			Strengths: SLC aspires to mission and vision, but	High teacher turn over, and		
Leadership Configuration	3	2			our SLC does not fully realize those outcomes yet. SLC leadership communicates frequently and	frequent re-structuring of the school has been a challenge to		
Distributive Leadership	1	3			consistently with SLC team for planning, but	fulfilling mission and vision,		
2. EQUITY, ACCESS AND ACHIEVEMENT	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)		
Open Access and Equitable Opportunities	3	4			Strengths: Student choice in selection process, efforts in 9th grade assignment process to balance	Student preference does not divide proportionately by		
Diverse Student Representation	3	2+		1	student demographics and ensure diversity in the	pathway, based on history and preferences for different		
Closing the Opportunity Gap	3	2+		1	pathway. Challenges: Ensuring more proportionate distribution of students in pathway, balanced			
3. PROGRAM OF STUDY AND MASTER SCHEDULING	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)		
Pathway Theme	3	2			Strengths:	Disconnection, lack of		
Integrated Core	2	2		1	Pathway theme is explored with breadth and depth	substantive conversations about		
Cohort Scheduling	3	2+			in the CTE courses Challenges:	the pathway theme and industry field. Need for core academic		
4. BUILDING A RIGOROUS ACADEMIC CORE: STUDENT								
CONDITIONS	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)		
Rigorous, Relevant and Integrated Learning	2	2			Strengths: Excitement and interest in strengthening the	Teachers split across academies makes it difficult to align courses		
Collaborative Learning	1	2			project collaborations between courses.	to pathway theme i.e. they teach		
5. BUILDING A RIGOROUS ACADEMIC CORE: TEACHER CONDITIONS	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)		
Sharing Best Practice	2+	3			Strengths:	Teachers split across academies		
Collaboration Time	3	2+		1	Pathway co-director efficiently and thoughtfully	makes it difficult to have focus or		
Professional Learning	2+	2		1	prepared meeting agendas and larger arc of collaboration time. Teachers began having	the goals, nuances and needs of the pathway.		
6. WORK-BASED LEARNING	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)		
Types of Student Experiences	1	2+		4	Strengths: Greater excitement and interest for summer	Transition and instability with the central WBL support position		
Pathway Outcomes Pathway Evaluation	2	2		-	ECCCO internships this year among 11th graders Challenges:	(formerly CTE Specialist). Lack of alignment between CTE and corr		
7. PERSONALIZED STUDENT SUPPORT	2014-15 Score	2015-16 Score	Current Score	Current Status Data to Support Scores	Analysis of Strengths and Challenges	Root Cause(s)		
Support of Student Needs	2+	2+			Strengths:	There is not time, space or		
College & Career Plan	2	2		1	Teachers generally have a welcoming, open-door	capacity in the current schedule		