



MetWest High School

2025-2026 Measure N and H **Education Improvement Plan Presentation**



Presented to Measures N and H Commission











Who are we....

- We are now an Alternative Education School of Choice Independent Study School due to our unique learning model, Big Picture Learning model. We just received this new designation from the California Department of Education in August 2024.
- We were established in 2002. We are the 2nd oldest school in the Big Picture Learning network and the first and only of it's in kind in OUSD. The BPL model is centered around personalized, real-world learning through internships, advisory, and student-driven projects. Our mission as a BPL school is to put students directly at the center of their own learning.







Big Picture Learning & Linked Learning

- Core Alignment: Both models prioritize real-world, applied learning with a focus on college and career readiness.
- WBL Integration: BPL's Learning Through Interests (LTI) directly aligns with Linked Learning's work-based learning and technical skill development.
- Student-Centered Learning: BPL's personalized learning plans (PLPs)
 support the self-direction, critical thinking, and applied learning
 emphasized by Linked Learning.
- College and Career Readiness: Both models ensure students develop the academic, technical, and professional skills needed for postsecondary success.



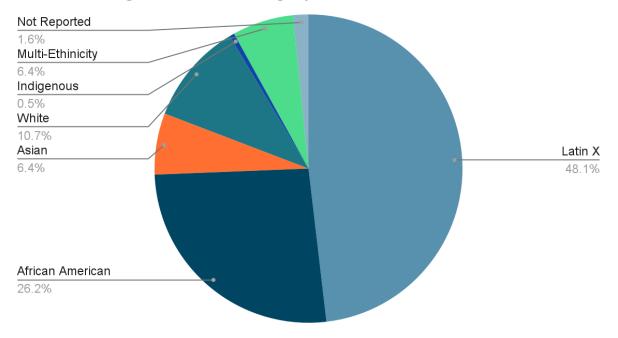






A few stats....

MetWest High School Deomgraphics



188 Students currently enrolled

- 21.3% receives SPED
 Services
- 95.2% Free/Reduced Lunch
- 14.4% receives ELL Services











A few stats....

Graduation Rate	87.7% increase from 82.8%
A-G Completion Rate (graduate cohort)	71.9% increase from 62.5%
On track to graduate 11th grade	42.3% increase from 29.2%
College/Career Readiness	73.8% increase from 64.1%















Our Pathway

- Entrepreneurship
- Industry Sector: Marketing, Sales, Services
- 9th-12th grade
- Our focal groups are 9th graders and students who receive ELL services

Our Vision

Prepare young adults to recognize and take advantage of all resources through real world experiences.









Pathway Name: Entrepreneurship Reflections on 2024-2025 so far





Marking Period :

Goal/ Learning Objective	How will you practice this goal?	What types of Evidence might you need to collect for your exhibition to demonstrate growth?
Career Ready Standard California Standards for Career Ready Practice (Select standard and add here)		
LTI Site: Specific Skills or Knowledge		
Entrepreneurship CTE Standards (Select standard and add here)		

Progress: Started integrating standards into Advisory.









Action Strategies...

Intentionally started using the ILP as driver learning and reflection.

MetWest High School School-wide Learner Outcomes MetWest Students Will: Think Critically

MetWest Individualized Learning Plan

Name: Date: Advisor:

Vision

Describe what an amazing semester looks like to you? Describe what an amazing school year looks like to you?

How does this vision align with your long term after high school plan for yourself

Goals

Identify goals for this semester that address your short and long term vision.

How will you embody Social Emotional Intelligence, Navigating the World, Thinking Critically, and being an Agent of Change

actually working on to help me reach my goals. A project is anything I'm trying to accomplish that involves more than one action

or task. Think of

My top goals for this semester are:

Short term 6 weeks:

An amazing Semester looks like:

An amazing School Year looks like:

Long term goals for this semester are: (Jan-May)

- 3.

I will complete the following projects this semester: Proiects This is a list of everything I am

June 2024 (DeRosales, Villalobos, Gregory, Guillen)











Action Strategies...

				-							
Student Name:	H	ě.		Grade	12	GPA:		4.1			
Date:			9/25/24			Pathway:	_	College			
Counselor:		SELOR				Grad Track (OUSD, 190,	130):			230	
Postsecondary	Goals:					IEP?/ Case manager:					
		CALPO	DLY - Elec	trical Eng	ineering	AB Credit Exemption?					
	Sem	Grade	OUSD Grad [1]	UC/CSU Admit	NOTES		Sem	Grade	OUSD Grad	UC/CSU Admit	NOTES
A. HISTORY	(30 Cr	redits/3 y	years)			D. SCIENCE	(30 C	redits/ 3	years)		
World History	1st	A	~	>		Biological	1st	A+	~	~	
	2nd	A+	~	~			2nd	A+	~	~	
US History	1st	A	~	~		Physical (Chemistry)	1st	A+	~	~	
	2nd	A	~	~			2nd	A+	~	~	
American Gov.	1st	IP				Add'l Science (Physics)	1st	A	~	~	
Economics	2nd	2nd S.					2nd	A	~	~	
B. ENGLISH	(40 cr	edits/4 ye	ears - EL	D 5 can co	ount for 1 year)	E. WORLD LANGUAGE	(20 cr	redits / 2	years, s	ame langu	iage)
English 1	1st	A	~	>		1st Year Language	1st	Α	~	~	LANEY COLLEGE
	2nd	A-	~	~		(College Spanish)	2nd	A	~	~	20 CREDITS
English 2	1st	A	~	~		2nd Year Language	1st	A	~	~	
	2nd	A+	~	~			2nd	A	~	~	
English 3	1st	A+		~		F. VISUAL PERF ARTS	(10 cr	redits/1 y	ear, san	ne discipli	ne)
	2nd	A+		~		VPA - ANIMATION	1st	A	~	~	
English 4	1st	IP					2nd	A+	~	~	
	2nd	IP				G. ELECTIVES	(50 cr	redits - in	cluding	10 "g" ele	ctive)
C. MATH	(30 Cr	redits/3 y	years)			1) PHOTOGRAPHY	6) PE	BIKING			
Algebra	1st	A+	~	~		2) ETHNIC STUDIES	7) PAT	THWAY S	SEMINAF	3	
	2nd	Α	~	~		3) VIDEO PRODUCTION	8) EN	TREP. G	LOBAL		
Geometry	1st	В	~	~		4) COLLEGE SEMINAR	9) AD	9) ADVISORY			
	2nd	B+	~	-		5) ENTREPRENEUSHIP	10)	10)			
Higher Math	1st	A+	~	~							
	2nd	A	~	~		PE: (4 semesters)	~	~	~	~	
Add'l Math	1st										
	2nd										
	2nd										l







Action Strategies...

Table 1: Master Schedule										
				Monday, We	dnesday, Friday				Tuesday, Thursday	
Teacher	Room Number	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9
Quaylin Wesley	132	ELAI	ELAI	Advisory	Prep	ELA II	ELA II	ELD 1	PLT	Internship
								ELD 2		
Saba Saeed	221	ELA IV	ELA IV	Advisory	Prep	ELA III	ELA III	PLT	English 2/3 APEX	Internship
Yuchang Crystal Lin	210	Chemistry	Biology	Advisory	Biology	Prep	Chemistry	PLT	APEX Chemistry	Internship
Aaron McCray Goldsmith	136	Physics	Physics	Advisory	Robotics	Prep	Robotics	PLT	PLT	Internship
Stephen Chee	137	Geometry	Prep	Advisory	Algebra 1		Algebra 1	PLT	PLT	Internship
Dina Rasta Khiz	211	Algebra 2	Prep	Advisory	Algebra 2	DE Spanish Support	DE Spanish Support	PLT	Algebra 1 APEX	Internship
Jose Garcia Buenrostro	223					DE Spanish	DE Spanish		Algebra 2 APEX	
Andres DeRosales	220	Prep	World History	Advisory	World History	US History	US History	US History Apex	PLT - R8205	Internship
								World History Apex		
Mathew Baclig	214	Prep	American Government/Economics (Fall/Sring)	Advisory	American Government/Economi cs (Fall/Sring)	Ethnic Studies	Ethnic Studies	PLT	PLT	Internship
Sam Zentner	131	PE 9	PE 9	Advisory	PE 9	PE 9	Prep	PE 11/12	PLT	Internship
Anne Garvey	130	Studio Art	Studio Art	Advisory	Studio Art	Yearbook	Prep	PLT	PLT	Internship
Beatriz Ferrer-Castro	LE 240	Academic Literacy				Academic Literacy		ELD 3	ELD 3	
								ELD 4	ELD 4	
Daniel Do	215	Push in ELA IV	Push In ELA IV	Advisory	Prep	Study Skills- 12	Study Skills- 10	Study Skills- 10	Study Skills- 12	
Tucker Pentz	215	Push in Geometry	Push in ELA 1	Advisory	Study Skills- 11	Prep	Study Skills- 10	Study Skills- 10	Study Skills- 11	
Geoff Wheaton	215	Push in Algebra 2	Push in Biology	Advisory	Push in Algebra 1	Push in ELA II	Prep	Study Skills- 9	Study Skills- 9	
David Lee		Push in Chemistry	Push in American Government/Economics	Lunch/Advisory	Push in Biology	Push in US History	Push in US History	Push in ELD 1/2	Push in Algebra 1 APEX	Push in Internship
David Schwartz		Push in Physics/Algebra 2	Push in World History	Advisory/Lunch	Push in American Gov	Push in Geometry	Push in Algebra 1	Push in ELD 3/4	Push in English 2/3 APEX	Push in Internship
Martha Ronquillo Garcia		Push in ELA I	Push in Physics	Advisory	Push in Algebra 2	Lunch/Push in ELA II	Push in Chemistry	Push in US History APEX	Push in Chemistry	Push in Internship
Jake Schoneker	KDOL								R6620 Video Production	









Enhancing learning experiences...







I want you to reflect on what you have worked on and accomplished over the pa...





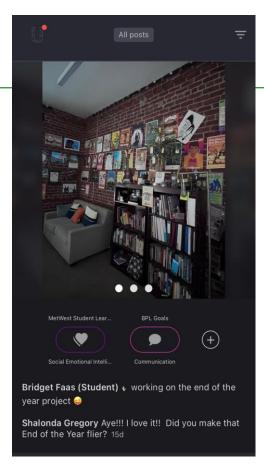




Communication

often due to the amount of work coming in, thinking that eventually it'll solve itself, but it hasn't, so I'm sitting here with a massive amount of work to do that I could be using to have fun rather than working. Instead of work becoming more challenging, it's more like me challenging myself to create more complex designs and working with it to make a guilt with the design. Other than learning to sew triangles together, nothing. I could learn how to make shirts and other clothing, but I'm that good at sewing, so the most I can do is guilts and pillows. No, my internship hasn't affected me to that point where I treat tasks and people differently, same with...things? Not sure if I do think critically, normally I do things on instinct, so I suppose not. No, I try not to talk as much as possible, only talking when I want to. Hm...is just doing standard school work a good enough showing for knowing how to learn?

Shalonda Gregory I'm curious to know why you chose your current internship? Is quilting or sewing your passion? 14d



Over the past 6 weeks, during my internship I've have had difficultie...







Social Emotional Intelli.

Knowing How to Learn

Personal Qualities

Nada Mohsen (Student) * Over the past 6 weeks, during my internship I've have had difficulties getting comfortable and understanding a new adaption I was of course welcomed to the class. Since most students are bilingual, I couldn't really communicate with them and had a hard time trying to teach them. Recently I've been grading students test and helping out some students who've didn't complete them. Working with kids really needs patience and knowing that each student is different and might learn faster than another. Since kids are kids, they do have their usual breakdowns. When the teacher isn't around and a kid has a hard time going back on task. We know kids cant handle that much work so a break would definitely help them. It may take a while, it may also waste time but knowing a students feels okay and ready to learn will help so much in the end.



ADD A COMMENT











Pathway Name: Entrepreneurship Reflections on 2024-25 so far

Challenges

- Funding
- Coaching and support
- Student buy-In









Table 1: Master Schedule										
				Monday, We	dnesday, Friday				Tuesday, Thursday	
Teacher	Room Number	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9
Quaylin Wesley	132	ELAI	ELAI	Advisory	Prep	ELA II	ELA II	ELD 1	PLT	Internship
								ELD 2		
Saba Saeed	221	ELA IV	ELA IV	Advisory	Prep	ELA III	ELA III	PLT	English 2/3 APEX	Internship
Yuchang Crystal Lin	210	Chemistry	Biology	Advisory	Biology	Prep	Chemistry	PLT	APEX Chemistry	Internship
Aaron McCray Goldsmith	136	Physics	Physics	Advisory	Robotics	Prep	Robotics	PLT	PLT	Internship
Stephen Chee	137	Geometry	Prep	Advisory	Algebra 1		Algebra 1	PLT	PLT	Internship
Dina Rasta Khiz	211	Algebra 2	Prep	Advisory	Algebra 2	DE Spanish Support	DE Spanish Support	PLT	Algebra 1 APEX	Internship
Jose Garcia Buenrostro	223					DE Spanish	DE Spanish		Algebra 2 APEX	
Andres DeRosales	220	Prep	World History	Advisory	World History	US History	US History	US History Apex	PLT - R8205	Internship
								World History Apex		
Mathew Baclig	214	Prep	American Government/Economics (Fall/Sring)	Advisory	American Government/Economi cs (Fall/Sring)	Ethnic Studies	Ethnic Studies	PLT	PLT	Internship
Sam Zentner	131	PE 9	PE 9	Advisory	PE 9	PE 9	Prep	PE 11/12	PLT	Internship
Anne Garvey	130	Studio Art	Studio Art	Advisory	Studio Art	Yearbook	Prep	PLT	PLT	Internship
Beatriz Ferrer-Castro	LE 240	Academic Literacy				Academic Literacy		ELD 3	ELD 3	
								ELD 4	ELD 4	
Daniel Do	215	Push in ELA IV	Push In ELA IV	Advisory	Prep	Study Skills- 12	Study Skills- 10	Study Skills- 10	Study Skills- 12	
Tucker Pentz	215	Push in Geometry	Push in ELA 1	Advisory	Study Skills- 11	Prep	Study Skills- 10	Study Skills- 10	Study Skills- 11	
Geoff Wheaton	215	Push in Algebra 2	Push in Biology	Advisory	Push in Algebra 1	Push in ELA II	Prep	Study Skills- 9	Study Skills- 9	
David Lee		Push in Chemistry	Push in American Government/Economics	Lunch/Advisory	Push in Biology	Push in US History	Push in US History	Push in ELD 1/2	Push in Algebra 1 APEX	Push in Internship
David Schwartz		Push in Physics/Algebra 2	Push in World History	Advisory/Lunch	Push in American Gov	Push in Geometry	Push in Algebra 1	Push in ELD 3/4	Push in English 2/3 APEX	Push in Internship
Martha Ronquillo Garcia		Push in ELA I	Push in Physics	Advisory	Push in Algebra 2	Lunch/Push in ELA II	Push in Chemistry	Push in US History APEX	Push in Chemistry	Push in Internship
Jake Schoneker	KDOL								R6620 Video Production	









	2023-24 SITE 1-PAGER							
338	Metwest							
		FY2023-24	FY2023-24	FY2023-24				Funding Source
		Initial Site	Adjustment to	Final Site				
-	ALLOCATIONS	Allocation	Flex Positions	Allocation	RSRC	PRGM	XXXX	RescPrgm
CODE FY23-24	FTE ALLOCATION							
. ENROLLMENT								
ENROLLMENT FOR E	BASE FTE							
	General Education	282		282				
	Special Day Class (SDC) Enrollment	0		0				
	Preschool Enrollment			0				
	TOTAL ENROLLMENT FOR BASE FTE	282	0	282				
PROJECTED ADDITIO		282	U	282				
PROJECTED ADDITIO	Late-Arriving Newcomers Enrollment	0		0				
	Late-Arriving Continuation Students	0	<u> </u>	0				
	Late-Arriving Continuation Students	0		0				
	TOTAL PROJECTED ENROLLMENT	282	0	282				
SCHOOL SITE FTE								
BASE TEACHER FTE								
BASE-TEACH	Base Teacher	11.30		11.30	0000	1110		00001110
BASE-EEIP	Teacher, Prep (EEIP)			0.00	9334	1159		93341159
BASE-LRE	Teacher, Least Restrictive Environment	-		0.00	0000	1110		00001110
BASE-TSA	Teacher on Special Assignment (TSA), 11-Month	-		0.00	0000	1110		00001110
	TOTAL TEACHER FTE	11.30	-	11.30				
ADDITIONAL TEACH	ER FTE							
BASE-A-G	Teacher, Additional A-G Staffing	1.10		1.10	0004	1110		00041110
BASE-ELD	Teacher, Electives for ELD Students	0.40		0.40	0004	1110		00041110
BASE-LNC	Teacher, Late-Arriving Newcomers	-		0.00	0004	1110		00041110
BASE-LCS	Teacher, Late-Arriving Continuation Students			0.00	0004	1107		00041107
ESSER-STIP	Teacher, STIP Sub for Absences	1.00		1.00	3213	0089		3213008
	TOTAL ADDITIONAL TEACHER FTE	2.50	-	2.50				









	2025-26 SCHOOL ONE-PAGER								
338	MetWest High School	Site Leader>>	S	halonda (Gregory				
		Allocation	RSRC	PRGM	RSRCPRGM				
BUDGET CODE	FTE ALLOCATION								
STUDENT ENROLLMENT									
ENROLLMENT FOR BASE FTE									
	General Education Enrollment, TK-12	194							
	Self-Contained Program (SCP) Enrollment, TK-12	0							
	Preschool Enrollment								
	TOTAL ENROLLMENT FOR BASE FTE	194							
PROJECTED ADDITIONAL ENRO									
	Late-Arriving Newcomer Students, Grades 6-12	0							
	Late-Arriving Continuation Students	0							
	TOTAL PROJECTED ENROLLMENT	194							
FTE ALLOCATION		25-1							
TEACHER FTE									
BASE-TEACH ELE	Base Teacher, Elementary	0.00	0000	1110	00001110				
BASE-EEIP	Teacher, Elementary Prep (EEIP)	0.00	9334	1159	93341159				
BASE-VAPA	Teacher, Elementary Prep (Visual & Performing Arts)	0.00	9334	1134	93341134				
BASE-TEACH SEC	Base Teacher, Secondary	7.80	0000	1110	00001110				
ELECTIVE	Elective Teacher, Secondary	1.40	0004	1110	00041110				
LNC	Teacher, Late-Arriving Newcomers	0.00	0004	1260	00041260				
LCS	Teacher, Late-Arriving Continuation Students	0.00	0006	1107	00061107				
CSI-TSA	10-Month Teacher on Special Assignment, CSI	0.00	3182	1120	31821120				
LIT-TSA	11-Month Teacher on Special Assignment, Literacy	0.50	7435	0040	74350040				
	TOTAL TEACHER FTE	9.70							
ADMINISTRATOR FTE									
BASE-PPL	Principal, Base-Funded	1.00	0000	1110	00001110				
PK-PPL	Principal, PK-Funded	0.00	6105	8500	61058500				
AP	Assistant Principal	0.00	0005	1110	00051110				
ONE-TIME AP	Assistant Principal, One-Time	1.00	0006	2238	00062238				
	TOTAL ADMINISTRATOR FTE	2.00							









CODE FY23-24	RESOURCE ALLOCATION					
SITE RESOURCE ALLO	OCATION FACTORS					
LCFF Unduplicated P	upil Percentage (UPP), Three-Year Average	91.46%				
Free or Reduced-Price	ce Meal Program (FRPM) Percentage, Ages 5-17, 2022-23	72.97%				
RESOURCES				RSRC	PRGM	RescProg
UNRESTRICTED						
00001106	LCFF Discretionary	\$28,200.00	\$28,200.0	0000	1106	00001106
00020002	LCFF Supplemental	\$202,530.00	\$202,530.0	0 0002	0002	00020002
	TOTAL UNRESTRICTED RESOURCES	\$230,730.00	\$230,730.0	0		
RESTRICTED						
30104850	Title I, Part A Schoolwide Program	\$70,875.00	\$70,875.0	0 3010	4850	30104850
30104854	Title I, Part A Parent & Family Engagement	\$1,890.00	\$1,890.0	0 3010	4854	30104854
31823185	Comprehensive Support & Improvement (CSI)	\$0.00	\$0.0	0 3182	3185	31823185
60101553	After School Education & Safety Program (ASES)	\$0.00	\$0.0	0 6010	1553	60101553
412418XX	21st Century Community Learning Centers	\$218,870.00	\$218,870.0	0 4124	18XX	412418XX
41274850	Title IV, Part A Student Support & Academic Enrichment	\$4,725.00	\$4,725.0	0 4127	4850	41274850
61058504	Preschool Support Budget	\$0.00	\$0.0	0 6105	8504	61058504
62111024	Literacy Coaches & Reading Specialists Grant		\$0.0	0 6211	1024	62111024
62661120	Educator Effectiveness Grant	\$15,000.00	\$15,000.0	0 6266	1120	62661120
63321528	Community Schools Grant	\$232,135.00	\$232,135.0	0 6332	1528	63321528
78121024	Early Literacy Support Block Grant	\$0.00	\$0.0	0 7812	1024	78121024
90061107	Oakland Public Education Fund		\$0.0	9006	1107	90061107
90111110	Other Donations		\$0.0	0 9011	1110	90111110
90591110	Philanthropic Ventures Fund		\$0.0	0 9059	1110	90591110
92833915	Salesforce Principal Innovation Fund	\$0.00	\$0.0	0 9283	3915	92833915
93321279	Measure G1 (Grades 6-8)	\$0.00	\$0.0	0 9332	1279	93321279
93331690	Measure N (Grades 9-12) [incl. pre-approved carryover]	\$159,800.00	\$159,800.0	0 9333	1690	93331690
93341552	Measure G, Library Support		\$0.0	0 9334	1552	93341552
93371160	PTA/PTO Donations		\$0.0	0 9337	1160	93371160
YYYYYYYY	Other Grants (approved)		\$0.0	0 YYYY	YYYY	YYYYYYYY
XXXXXXXX	California Partnership Academy (CPA)	\$0.00	\$0.0	0 XXXX	XXXX	XXXXXXXX
			\$0.0	0		
			\$0.0	0		
	TOTAL RESTRICTED RESOURCES	\$703,295.00	\$703,295.0	0		









	2025-26 SCHOOL ONE-PAGER							
338	MetWest High School	Site Leader>>	S	halonda (Gregory			
		Allocation	RSRC	PRGM	RSRCPRGM			
				76				
BUDGET CODE	RESOURCE ALLOCATION							
4. SITE RESOURCE ALLOCATION FA	CTORS							
LCFF Unduplicated Pupil Percent	age (UPP), 2024-25	96.48%						
Free or Reduced-Price Meal Pro	gram (FRPM) Percentage, TK-12, 2024-25	95.98%						
School Non-Stability Rate, 2024	25 (for LCFF Equity Multiplier)	29.60%						
5. RESOURCES								
UNRESTRICTED								
00001106	LCFF Discretionary	\$14,550.00	0000	1106	00001106			
00020002	LCFF Supplemental	\$18,800.00	0002	0002	00020002			
	TOTAL UNRESTRICTED RESOURCE ALLOCATION	\$33,350.00						
112011110122	RESOURCE DESCRIPTION =	Allocation 🔽	RSRC =	PRGM =	RSRCPRGM =			
26001553	Expanded Learning Opportunities Program (ELO-P)	\$25,000.00	2600	1553	26001553			
30104850	Title I, Part A: Improving Basic Programs	\$68,760.00	3010	4850	30104850			
30104854	Title I, Part A: Parent & Family Engagement	\$1,910.00	3010	4854	30104854			
41241879	21st CCLC (Century Community Learning Centers)	\$221,849.71	4124	1879	41241879			
63321528	CCSPP Implementation Grant, Cohort 1	\$225,000.00	6332	1528	63321528			
633215289	CCSPP Implementation Grant, Cohort 1 Carryover	\$45,000.00	6332	1528	63321528			
677011349	Arts & Music in Schools (Proposition 28) Carryover		6770	1134	67701134			
73991110	LCFF Equity Multiplier	\$0.00	7399	1110	73991110			
93391690	Measure H	\$167,450.00	9339	1690	93391690			
933916909	Measure H Carryover	\$0.00	9339	1690	93391690			









Limited Funding doesn't allow for...











Pathway Name: Looking Ahead to 25-26

Strategic decisions

Changes in course offerings

Pathway courses are being replaced by:

- **Reading and Math Intervention**
- **One Goal (Postsecondary course)**
- Additional Dual enrollment course
- Data Science (4th year of math)
- Shifting to mastery based approach (teaching and grading)
- Implementation of standards
 - **Entrepreneurship standards vs. Linked Learning anchor** standards









Increased focus on learning...











Standard Integration

Linke Stand	ed Learning Anchor dards	Big Picture Learning Model Alignment	Key Connections		
1.	Integrated & Applied Learning Students apply academic and technical knowledge to solve real-world problems.	Authentic, Real-World Learning BPL students engage in internships (Learning Through Interests - LTI), creating meaningful, applied learning experiences that connect to their academic work.	- LTI projects mirror real-world problem-solving Students integrate technical and academic skills.		
2.	Career and Postsecondary Preparation Students demonstrate readiness for college and career through relevant skills and knowledge.	College & Career Readiness BPL's model includes work-based learning and advisory structures that support college and career exploration through internships and mentor guidance.	- Students develop postsecondary plans. - Advisory supports career readiness skills		









Standard Integration



3.	Academic Knowledge and Skills Students demonstrate academic proficiency and mastery of essential content.	Personalized Learning Plans (PLPs) BPL students create PLPs, aligning their interests with academic goals, fostering deeper mastery of content through self-directed learning.	- PLPs promote academic accountability. - Personalized projects align with standards.
4.	Technical Knowledge and Skills Students demonstrate industry-specific knowledge and skills.	Internship Projects & Applied Skills Through internships, students develop and demonstrate industry-relevant competencies, often completing technical projects aligned with professional standards.	- Hands-on application of technical skills. - Industry mentorship fosters career skills.
5.	Work Ethic and Professional Skills Students demonstrate workplace behaviors, ethics, and communication skills.	Workplace Habits & Competencies BPL internships emphasize professional conduct, collaboration, and communication skills. Students receive mentor feedback on their professionalism.	-Professionalism embedded in LTI experiences. - Students demonstrate workplace accountability.
6.	Critical Thinking and Problem-Solving Students demonstrate analytical skills to solve complex problems.	Reflection BPL students engage in problem-solving through their projects, which often involve authentic, open-ended challenges at their internship sites.	- Inquiry-driven projects promote critical thinking. - Students reflect on and refine their work.
7.	Communication and Collaboration	Exhibitions and Presentations	- Public exhibitions foster presentation skills.









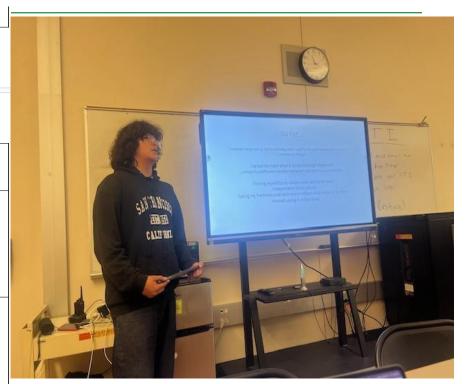
Standard Integration...

demonstrate clear, effective

their learning through public exhibitions,

mentors enhances communication.

	communication and teamwork skills.	developing communication skills and receiving feedback from peers, mentors, and staff.	
8.	Leadership and Self-Management Students demonstrate initiative, self-direction, and responsibility.	Student Agency & Self-Directed Learning BPL's student-centered model encourages students to take ownership of their learning and develop self-management skills through personalized projects.	- PLPs promote self-direction and accountability. - Internship projects build independence.
9.	Postsecondary Transition Skills Students develop skills to successfully transition into	College and Career Counseling Support BPL provides personalized advisory support, helping students create transition plans	- Advisory supports postsecondary planning. - Internships build networks for future pathways.



college, career, or

postsecondary pathways.

other



aligned with their

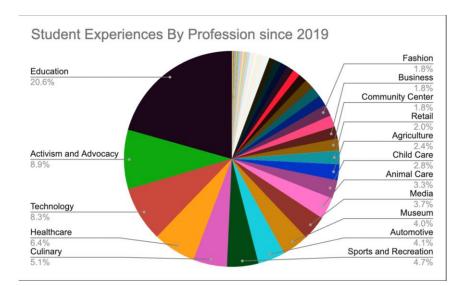


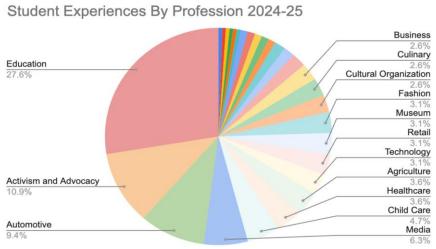
interests and career goals.





Work Based Learning...











Questions?









EVERY STUDENT THRIVES!





www.ousd.org









@OUSDnews

Contact us for additional information [optional contact area] Phone: 510.555.5555 | Email: info@ousd.org