Academics and Instructional Innovation

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Section 1: Background Information

- a. Strategic Priorities and Tactics
- b. Operating Budget
- c. Funding
- d. FTE

Strategic Priorities and Tactics

1) High quality, Standards-aligned curriculum

- a) Instructional Materials
- b) Teacher training
- c) Staffing for Music, Libraries

2) Standards-aligned Assessment System

- Co-develop and manage with Research,
 Assessment and Data (RAD)
- b) Integrated with principal/ITL professional learning*

3) School leader Professional Learning and Inquiry

- a) Principals, ITLs, TSAs, Teacher Leaders
- b) Supporting improvement and innovation at Blueprint cohort schools*

4) Coaching and support for professional learning at Schools

- a) Tiered supports (STEM, Literacy Coordinators)*
- b) Middle School Second Wednesdays*
- c) Social Emotional Learning*

*represents new work for department

Core Curriculum

Red=Lack of Standards-aligned Curriculum Yellow=Somewhat aligned or Outdated Green=Standards-aligned Curriculum

Grade	Math	Science	Language Arts	Social Studies
9-12	List of textbooks for sites to select from (pre-date Common Core and Next Generation Science Standards)			
6-8	Open Up Resource 18-19	CPO Science	Expeditionary Learning (EL Education)	Pearson History 18-19
TK-5	Math Expressions OUSD Core Curriculum Guide	Next Gen FOSS 18-19	Units of Study Words Their Way SIPPS Adelante/Advanced 18-19 for DL	Hartcourt Reflections & Big Books

2018-19 Operating Budget

Object Code Range	Amount
1000s-3000s (Personnel)	\$11,085,457
4000s (Supplies, Books/Instructional materials, etc.)	\$2,480,051
5000s (Contracts, etc.)	\$O
6000s-7000s (Interprogram & Indirect Costs)	\$13,172
Totals	\$13,578,680

2018-19 Funding

Revenue Source	Amount
General Purpose	\$1,299,052
S&C	\$2,463,336
Measure G	\$2,695,580
Title 1, 2	\$3,705,189
Lottery	\$1,771,712
Grants	\$1,649,580
Total	\$13,584,449

2018-19 Staffing

*Centrally	Based F	FTE: 28.25
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(Vacant FTE: 4) Link to Org Chart

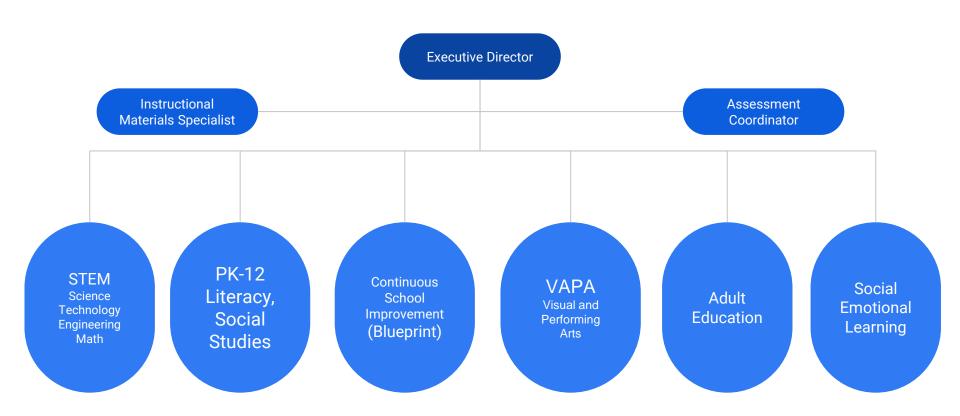
- 1 Executive Director
- 3.8 Directors
- 13 Coordinators
- 3 Program Managers
- 3.25 TSA Specialists
- 1 Textbook Specialist
- 1 Stock Clerk
- 1 Business Manager
- 1 Office Manager

School Site Based FTE: 76.27

(Vacant FTE: 11.5)

- 19.05 Music Teachers
- 20.82 Librarian Staff (27 total at sites)
- 35.4 TSAs: ITLs/CCTLs (46.9 total at sites)
- 1 Coordinator

Organizational Chart



Non-labor Expenses

Centrally Based Non-Labor Expenses:	School Site Based Non-Labor Expenses:	
 \$8,000 Central Staff Development, Mileage, Supplies \$18,295 West Ed for Science PD: \$110,000 contribution to match WestEd Grant (stipends for science teacher leaders) \$113,000 Kaiser Grant for SEL Programming 	Instructional Materials: \$2,099,712	



Section 2: Alignment

- a. Alignment to **OUSD Theory of Action**
- b. Alignment to <u>LCAP Major Goals and Annual Measurable Outcomes</u>

Alignment to OUSD Theory of Action

1. Data-Driven Decisions	Assessment System, Cycles of Inquiry, Network Tiered School Support
2. Maximize school site decision making	Leadership Development, School Professional Learning
3. High-quality Instruction	Curriculum, Leadership and School-based Professional Learning
6. Sustainable central office and portfolio	Guidance and support for Cohort Schools
8. Equitable access	Equity Goals, Network Tiered School Support

LCAP Goals

- 1. Graduates are College and Career Ready
- 2. Students are Proficient in State Academic Standards
- 3. Students are Reading at/above Grade Level
- 4. English Learners are Reaching English Fluency
- 5. Students are Engaged in School Every Day

Alignment to OUSD LCAP Major Goals and Measurable Outcomes

LCAP Goals	2018-19 EOY Targets
2) ELA Growth	Baseline: -49.9 distance from standard +15 All students +20 Targeted Groups
2) Math Growth (-74) (Science in 2018-19)	Baseline: -74 distance from standard +15 All students +20 Targeted Groups
3) Reading Growth	Baseline: 34.7% >1 year growth + 5pp SRI Growth
3) Reading K/1	Baseline: K 52.7% at level; 1st gr. 51% at level + 5pp K/1 students at level

Elementary ELA Growth (SBAC)

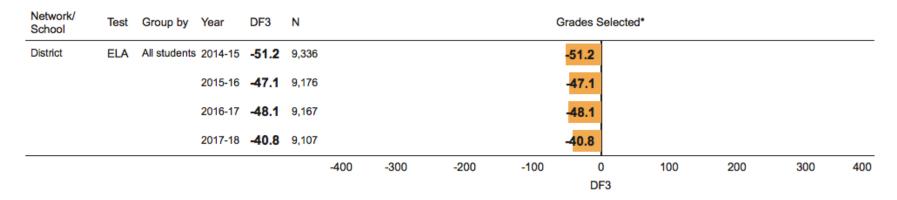
OUSD Elementary Schools

2017-18: +7.3 DF3 growth

2018-19 Target: +15

FΙΔ

2017-18 Districtwide DF3









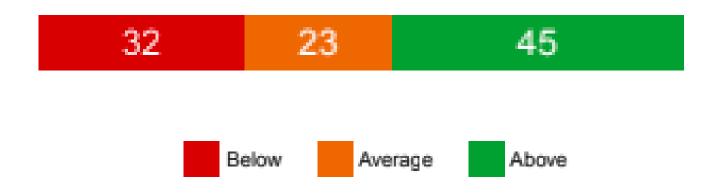




Middle School Math (SBAC)

CORE Academic Growth Model

45% of of our Middle Schools produced above average growth compared to similar schools











Instructional Focus: Theory of Action

If We...



Provide the conditions for learning



Teach, assess, and plan aligned to grade-level standards



Integrate reading complex text, academic discussion, and evidence-based writing throughout the curriculum

Then...

We will see improved engagement, academic outcomes, and graduation rates for all students and for our targeted groups:

- Students with Disabilities
- African-American students
- Latino Students
- Homeless Students
- English Language Learners

Standards-Based Instruction - District Organizational Practices

District Leaders will...

Provide all teachers with standards-aligned **curriculum**, guidance and foundational training. (SBI.O1)

Develop and support a central standards-aligned system of **assessments** (e.g., SBAC & Capstone) and data. (SBI.O2)

Engage site leaders in **cycles of inquiry** on student performance and professional practice, sharing learning across sites and district. (SBI.O3)

Provide **models** and on-site **coaching** and support to improve the quality of professional learning and student outcomes at schools. (SBI.O4)



Section 3: Measures of Success

- a. Measures of Success
- b. Operating Environment

District Student Learning Indicators

LCAP Goals	2018-19 EOY Targets	Leading Indicators	Frequency
2) ELA Growth	+15 DF3 +20 Targeted Groups	SBAC Interim Assessments	2x ES/MS 1x HS
2) Math Growth	+15 DF3 +20 Targeted Groups	SBAC Interim Assessments	2x ES/MS 1s HS
3) Reading Growth	+ 5pp SRI Growth	SRI	3x (3-12)
3) Reading K/1	+ 5pp K/1 students at level	Reading Records (e.g. F&P)	3x (K-5)









18-19 Professional Practice Indicators

Teaching Practices	School Leadership Practices	District Organizational Practices
 Alignment of tasks to standards (learning walks) 	 100% of schools provide teachers time to analyze district data 	 90% of MS History and Math Teachers trained in new curriculum
 Increased engagement with complex text (learning walks) 	 Leadership growth on Instructional focus self- assessment 	• 100% of schools participate in SBAC
 100% of PLCs analyze student work 	 Leadership engagement in cycles of inquiry 	 Alignment of professional learning across networks and leadership groups

Long Range Needs

- a. What additional needs do you anticipate over the next five years?
 - Curriculum costs
 - ii. Foundational Professional Development
 - iii. Collaboration time for Teachers
- a. Anything else you would like to tell the Board of Education?
 - i. Staffing should match priorities (Instructional Focus)













