SUMMER LAUNCH 2020 RECOMMENDATIONS

Oak Park Elementary School District 97
Board of Education Meeting
Tuesday, December 10, 2019

Presenters: Dr. Eboney Lofton, Dr. Tawanda Lawrence and Faith Cole

D 97's vision is to create a **positive** learning environment that is equitable, inclusive and focused on the whole child.

Our Goals

Known nurtured and celebrated learner

Creative critical thinker and problem solver

Confident persistent achiever

Empowered passionate scholar

Teaching and Learning priorities related to Summer Learning

Strengthen K-5 Literacy Instruction

Strengthen Middle School Instruction

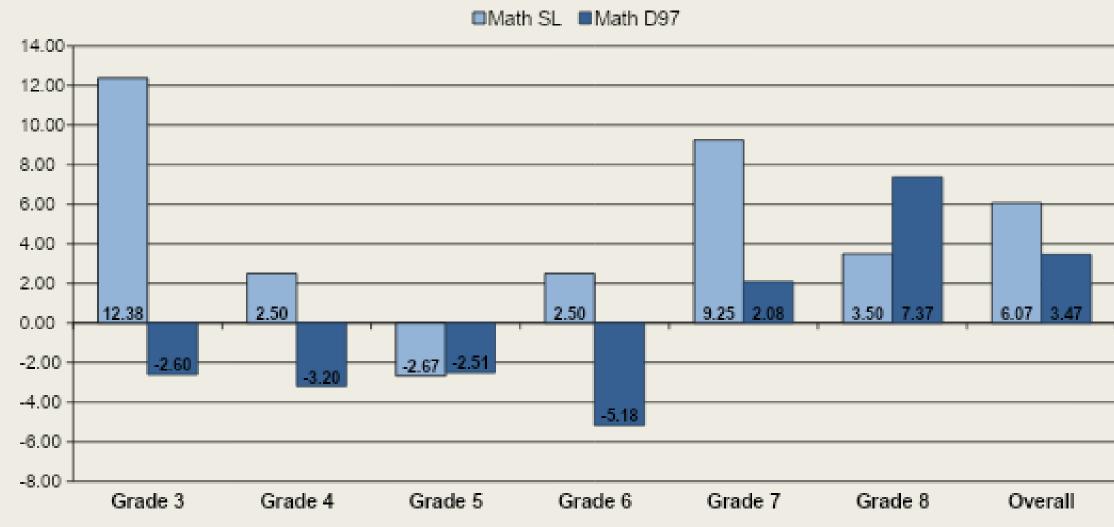
Implement Mathematics Differentiation

D97 2020 Summer Programs

Summer Program	Date	Time	Location
K-8 Summer Launch	June 15 – July 10	M-F: 8:00 am – 12:00 pm	K-4 @ Holmes 5-8 @ Brooks
1-8 Newcomer English Learner Summer Program	June 15 – July 10	M-F: 8:00 am – 12:00 pm	Whittier
Extended School Year	June 15 – July 10	M-F: 8:00 am - 12:00 pm	EC @ Whittier K-4 @ Holmes 5-7 @ Brooks
6-8 Middle School Summer Math Enrichment	June 15 – July 2	M-F: 8:00 am – 10:00 am OR 10:00 am – 12:00 pm	Brooks
4-8 Summer Music Camp	July 20 – July 24	M-F: 8:15 am – 3:15 pm	Brooks

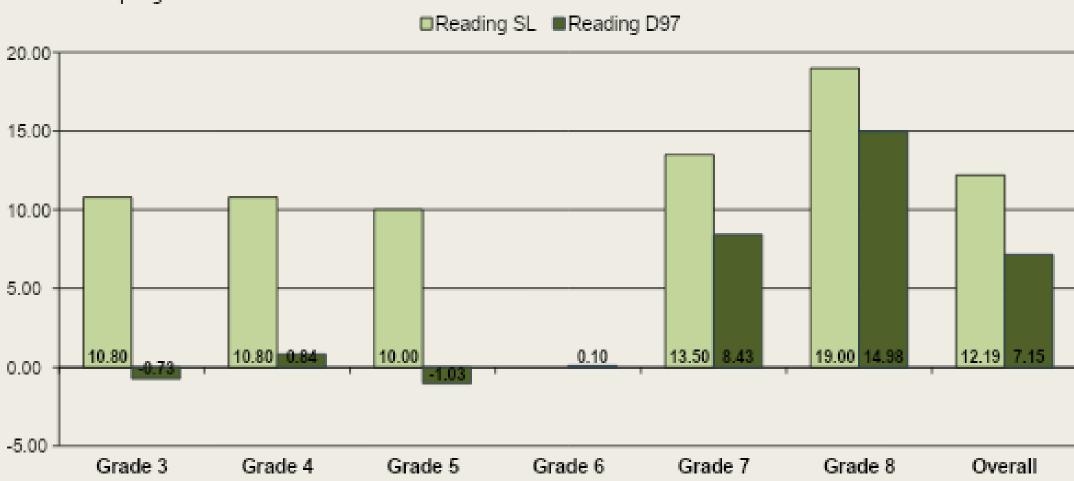
No School July 3rd

Comparison of Tier 3 Average Math RIT Score Growth of Summer Launch vs D97



Comparison of Tier 3 Average Reading RIT Score Growth of Summer Launch vs D97

Spring - Fall



K-4 Summer Launch Program

2019 Successes

2020 Areas of Opportunity

- Increased Summer Launch enrollment in grades K-4
- Strengthened K-4 curriculum and collected a variety of data throughout the program
- Summer Launch attendees outperformed District 97 Tier 3 students who did not attend Summer Launch in reading & mathematics

- Continue to develop mathematics curriculum to ensure it meets the needs of all students
- Communicate Summer Launch information with parents earlier in January 2020

5-8 Summer Launch Program

2019 Successes

- Increased Summer Launch enrollment in grades 5-8
- Revamped Summer Launch curriculum for students
- Summer Launch attendees outperformed District 97 Tier 3 students who did not attend Summer Launch in reading & mathematics

2020 Areas of Opportunity

- Continue to develop the curriculum to include projects that are relatable to all students
- Build upon the reading component of the program to meet the needs of all students
- Revise the 8th grade STEAM project to ensure high levels of engagement for our students

K-8 Summer Launch Program Changes

2020 Program Recommendations

- Send applications to D97 staff in January and secure positions by the end of February
- Send invitation letters to families in January
- Continue Reading/Writing Workshop model for grades K-4
- Continue to embed Leveled Literacy Intervention (LLI) into our balanced literacy framework for grades K-4
- Continue to partner with HEPH ED Steam to develop curriculum and assessments for grades 5-8

Summer Launch 2020 Recommendations

Grade Levels	Summer Launch 2020 Recommended Program	Curriculum & Resources
Incoming K-4	 D97 Reading and Writing Workshop Leveled Literacy Intervention Mathematics 	 (1) Summer Reading Units of Study unit and (1) Summer Writing Units of Study unit Mathematics instruction tailored to improve students' skills
Incoming 5-8	HEPH ED Steam Program	 An innovative approach to STEAM, designed for the disenfranchised learner and includes project based activities that assist students with their individual pathway. Aligned to the Illinois Learning Standards and the Next Generation Science Standards.

Summer Launch Program Capacity

Grade Levels	Summer Launch Invitations
Incoming K-4	203 (10 spaces reserved for incoming kindergarten)
English Learners 1-8	50
Incoming 5-8	122

Student Selection Criteria

SUMMER LAUNCH

<u>Non-negotiable</u>: Students invited to Summer Launch must be identified as Tier 3 during the school year.

- Must be Tier 3 based on at least one benchmark assessment: MAP, aimswebPLUS, OR BAS at or below the 10th percentile
- Based on the assessments at least 2 data points will be used for identification

<u>Note</u>: EL students will be included. Students with IEPs should be included, if they are not invited to ESY (per their IEP).

NEWCOMER ENGLISH LEARNER SUMMER PROGRAM

- A program designed to support English Learner students in grades 1-8
- Students who are new to the United States and acquiring the English language

Summer Community Partnerships

Summer Program	Program Offerings	Date	Location
Park District of Oak Park	<u>Day Camp</u> - M-F 12:00 pm - 3:00 pm <u>Day Camp + Extended</u> - M-F 12:00 pm - 6:00 pm	June 15 - July 10	Holmes
Oak Park Public Library	 Summer Reading program & incentives Purchase books for classroom libraries Story time and library tour 	June 15 - July 10	Holmes, Whittier & Brooks
E Team	 Direct outreach to families Family and student engagement training Restorative Justice practices 	June 15 - July 10	Holmes, Whittier & Brooks
Beyond Hunger & OPRF	Healthy breakfast and snack to Summer Launch, ESY, and Newcomer EL students	June 15 - July 10	Holmes, Whittier & Brooks

Summer Launch 2020 Proposed Budget

\$117.57A				
Item	Allocation			
(18) Teacher Stipends	\$64,800			
(2) Coordinator Stipends	\$9,800			
(1) Nurse	\$3,800			
(1) Social Worker	\$3,600			
(1) Administrative Assistant	\$1,824			
 HEPH ED Steam Curriculum Development, Professional Development, & Resources/Materials 	\$16,250			
E TeamFamily OutreachFamily & Student Engagement Training	\$10,000			
Summer Food Program • Non Free/Reduced Meals & Site Managers	\$7,500			

Proposed Timeline

Tasks	Timeline
Develop summer program curriculum and professional Learning	November - March
Send invitation letters/communication to K-8 Summer Launch	January 31st
Send applications to D97 staff for summer positions	January 24
Select teachers for summer positions and send notifications to staff	early February
Determine if K-8 Summer Launch invitations should be re-sent to families	February - March
Close K-8 Summer Launch registration	April 30th
Provide teacher training for Summer Launch	May - June

AUTOROBO STEAM Program IN ACTION at D97!

