Blending, Braiding, and Layering Workshop

### **A COLLABORATION OF**

# CCCEC California Collaborative for Educational Excellence



**IN PARTNERSHIP WITH** 









Tim A. Hire, County Superintendent of Schools

# **WORKSHOP FORMAT**

This workshop is designed to be a working session for LEA teams.



and Layering Workshop



### **WORKING SESSIONS**

You will spend about half your time in breakout sessions with your LEA team.



# VIRTUAL TOOLS

Virtual TA tools and resources designed by SCCOE will help guide teams through exercises.



### **COACHES**

Each team has been assigned a coach who will help you utilize the tools and guiding questions. Some coaches may be working with 2 teams.

# AGENDA



1	Welcome & Defining UPK	8	10 Minute Break
2	The "Why" of Blending, Braiding, and Layering	9	UPK Online TA Tool
3	<b>Best Practice Testimonials</b>	10	Breakout # 3
4	UPK Resource Hub	n	Breakout # 4
5	Breakout #1& Share Out	12	Wrap-Up & Next Steps
6	Defining Blending, Braiding, and Layering & Examples		
7	Breakout # 2		
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California's vision for "Universal Pre-K" for all 3 and 4 year-olds will be accomplished by utilizing the existing early learning and care (ELC) mixed delivery system. Expanded TK is not intended to replace this system.

TK alone cannot meet the care needs of all families.

Blending, braiding, and layering, and collaborative partnerships, are necessary to meet the care and early learning needs of all children and families.



UPK is an expansion of the state's current mixed delivery system that meets the early learning and care needs of 3 and 4-year-old children and their families. It includes all existing state and federal subsidized early learning and childcare programs, private childcare, and expanded learning.



# **BLENDING, BRAIDING, AND LAYERING**

# **BLENDING**

Multiple funding sources pay for the instructional and/or care time of **one classroom** of students during **one time period**.

# BRAIDING

Multiple funding sources pay for the instructional and/or care time of **multiple classrooms** during **more than one time-period** (usually AM/PM).

# LAYERING

One or more supplemental funding sources pay for **added services** and **student supports** such as additional support staff, staff training, equipment, supplies, or IEP services.



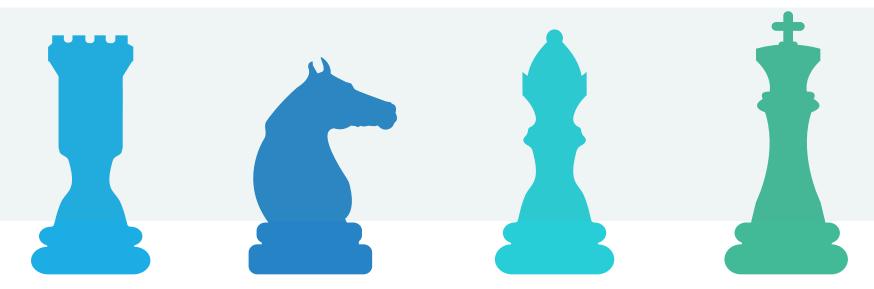
# **DEFINITION:**

The use and management of two or more funding sources to support operation of UPK programs and support services.





### BLENDING, BRAIDING AND LAYERING IS A KEY STRATEGY FOR:



### FISCAL SUSTAINABILITY

Maximizing funding and ensuring long-term fiscal sustainability of UPK programs.

# ENROLLMENT

Ensuring UPK programs are attractive to parents and enrollment goals are met.

### MEETING PARENT NEEDS

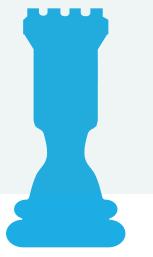
Meeting the needs of parents. 87% of parents report that they need 9 or more hours of care for their 4-year-old children, but no single UPK program funds a 9 hour day.

### PROGRAM QUALITY

Increasing program quality and services by aligning and expanding, rather than duplicating, programs and resources.



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# **FISCAL SUSTAINABILITY**

Maximizing funding and ensuring

long-term fiscal sustainability of UPK

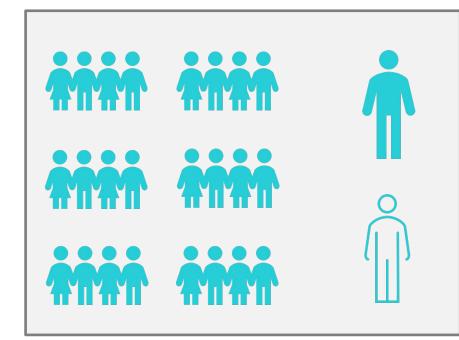
programs.



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# ΤK



Teacher:Child Ratio Adult:Child Ratio Staffing

Blending, Braiding, and Layering Workshop 1:24 1:12 1 Credentialed Teacher 1 Instructional Aide

#### Base Pupils UPP% S&C Program Ratio **ADA** Rate ΤK 24 20% \$242,856 \$67,512 \$9,714 90% TOTAL \$288,037

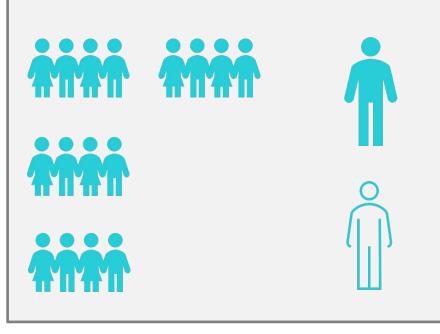
# COST

REVENUE

	Salary	Benefits	Subtotal
TK Teacher	\$107,371	\$39,708	\$147,079
Instructional Aide	\$38,165	\$24,427	\$62,592
Overhead	N/A	N/A	\$18,838
TOTAL			\$228,509



# ΤK



Teacher:Child Ratio Adult:Child Ratio Staffing

Blending, Braiding, and Layering Workshop 1:16 1:8 1 Credentialed Teacher 1 Instructional Aide

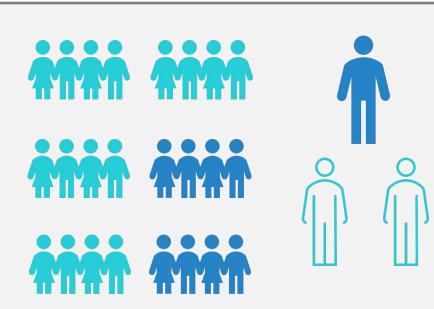
#### Base Program UPP% S&C **Pupils** Ratio **ADA** Rate ΤK 16 20% \$161,904 \$45,008 \$6,476 80% TOTAL \$181,007

## COST

REVENUE

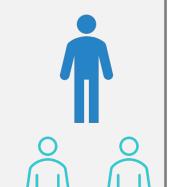
	Salary	Benefits	Subtotal
TK Teacher	\$107,371	\$39,708	\$147,079
Instructional Aide	\$38,165	\$24,427	\$62,592
Overhead	N/A	N/A	\$18,838
TOTAL			\$228,509

# **BLENDING: TK & PRESCHOOL (CSPP)**



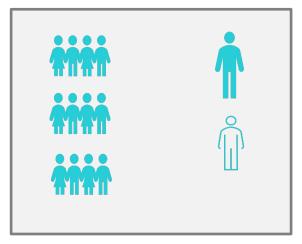
Children	2
Staffing	1
-	2
Revenue	\$
Cost	\$

24 **Credentialed Teacher** CDP Ast. Teachers 5324,421 \$291,101



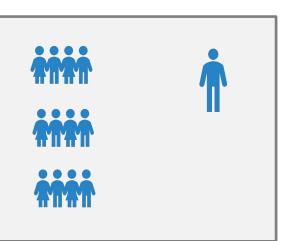
# TK

Children Staff	16 1 Credentialed Teacher 1 Instructional Aide
Revenue	\$181,007
Cost	\$228,509



**CSPP** 

Children 8 Staff 1 CDP Master Teacher Revenue \$54,982 Cost \$132,282





# **BLENDING: TK & PRESCHOOL (CSPP)**

## **TK REVENUE**

Program	Pupils	UPP%	Base Rate	Ratio	S&C	ADA
тк	16	20%	\$161,904	\$45,008	\$6,476	80%
TOTAL					\$1	181,007

# **TK COST**

and Layering Workshop

	Salary	Benefits	Subtotal
TK Teacher	\$107,371	\$39,708	\$147,079
Instructional Aide	\$38,165	\$24,427	\$62,592
Overhead	N/A	N/A	\$18,838
TOTAL			\$228,509

## **CSPP REVENUE**

Program	Pupils	Base Rate	Attendance
CSPP	8	\$68,728	80%
TOTAL			\$54,982

## **CSPP COST**

CSPP	Salary	Benefits	Subtotal
CDP Master Teacher	\$79,820	\$33,624	\$113,444
Overhead	N/A	N/A	\$18,838
TOTAL			\$132,282

# **MEETING PARENT NEEDS**

Meeting the needs of parents. 87% of parents report that they need 9 or more hours of care for their 4-year-old children, but no single UPK program funds a 9 hour day.



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# WHAT FAMILIES SAY THEY NEED



01

02

03

### **FULL-TIME CARE**

Every year families are surveyed about their needs for childcare and every year about 85% say they need full-time (9 hours or more) of care. However, no single UPK program fully funds 9 hours of care.

# LOCATION

Families consistently list location as a top consideration when choosing a UPK provider. Families prioritize locations near their home and work and at the school site where siblings attend K-12.

### COST

Affordability of care is always a top priority for families. Free care is obviously preferred but many middle class working families will forego free options in lieu of a UPK provider that meets their hourly and location needs.

# SAFETY

Safety is also a consistent priority. For infants/toddlers, families tend to express preference for smaller facilities and providers that they know or are recommended by a friend. Equity • Diversity • Inclusion • Partnership 15

# WHAT FAMILIES SAY THEY WANT



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### **CULTURAL COMPETENCY**

Families of color in particular express a preference for UPK providers that are culturally competent or from the same background as the family.

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### **DUAL LANGUAGE**

A growing number of families, both English learners and those who are not, express interest in dual language UPK providers.

### SUPPORT SERVICES

Wrap services, like transportation, meals, and connection to social services, are a preference for many, especially low-income families.

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### **EARLY LEARNING**

Families have a growing understanding of the importance of early learning in the first 5 years and, when possible, choose providers that incorporate early learning frameworks.

# **MEETING PARENT NEEDS**

### **FULL-TIME CARE**

Blending and braiding is a fiscally sustainable way to offer a 9-hour program that meets families needs.

LEAs only offering part-day TK (with no blended/braided wrap) are seeing under enrollment in TK.

### LOCATION

01

03

04

and Lavering Workshop

Co-locating blended and braided programs at an LEA site is an effective way to meet parent needs.

Providing UPK for younger children at K-12 sites has been shown to increase enrollment of both UPK programs and K-12.

### COST

LEAs can provide wrap/extended hours for free to all families, even those not eligible for ELOP, if they strategically blend, braid, or layer programs. Free options like TK are attractive to families, but keep in mind that CSPP and CCTR are also free or very low cost for low-income families and offer full-day options.

### SAFETY

Blending, braiding, and layering can fund additional staff, lower adult:child ratios, and increase program safety.

Parents have expressed concerns that the TK ratio requirements (1:12) are high in comparison to other UPK programs serving 3- and 4-year-olds. Blending/braiding/layering can reduce ratios.



# **ENROLLMENT**

Ensuring UPK programs are attractive to parents and enrollment goals are met.



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# **ENROLLMENT**

### 2 BLENDING, BRAIDING AND LAYERING STRATEGIES FOR INCREASING ENROLLMENT





### **INCREASE DEMAND**

Operate a program that meets parents top needs. High demand programs are those that are: 9 hours or more per day, free or low cost, close to families' home or work, and demonstrate a safe environment.

### **INCREASE ELIGIBILITY**

Programs that blend can significantly increase eligibility to fill a UPK classroom.

- Not age-eligible for TK but below 100% SMI -> CSPP
- Not age-eligible for TK but special needs -> Head Start or CSPP
- Not income-eligible for Head Start but below 100% SMI -> CSPP
- Not income-eligible for CSPP but below 85% SMI -> CCTR or APP
- Not eligible for other programs -> Title I preschool

# **PROGRAM QUALITY**

Increasing program quality and services by aligning and expanding, rather than duplicating, programs and resources.



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# **PROGRAM QUALITY**

### **SERVICES**

- Mental health consultation & support
- Special education
   staff & supports
- Case management



### **SCREENINGS**

- Dental screening
- Developmental and behavioral health screening
- Hearing & vision screenings

# **INSTRUCTION & PD**

- Teacher coaching & PD
- High quality frameworks
   & curriculum
  - Training

### ASSESSMENTS

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- Developmental
   assessments
- Quality teaching and classroom

### assessments



- ENGAGEMENT
- Family workshops
- Family partnership plans
- Family assessments

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# **PROGRAM QUALITY**

3 programs with the greatest wrap/quality benefits



3 BEST PRACTICE EXAMPLES

# **ADVANTAGES**

**CHALLENGES** 

choose programs.

ADA

**BAKERSFIELD CITY PANAMA BUENA LAMONT SCHOOL SCHOOL DISTRICT VISTA USD** DISTRICT 29,256 18,785 2,802 CSPP, Prekindergarten & CSPP, Prekindergarten & CSPP, ELO-P, ASES, Special Family Literacy Support. Family Literacy Support, **Education Preschool, TK** Title I, general fund, other **QRIS Block Grant** grants Increased services to Multi-agency More supports for collaborative coming families, parent families, integration of together to access grants education and community partnerships and create a workforce engagement, increased and resources. pipeline. kindergarten readiness. Creating partnerships Conflicting staffing, ratio, Remaining fully staffed, retaining staff that have and agreements around & facilities requirements the opportunity to move sharing resources, between programs that services, and referrals. makes seamless into other teaching Navigating boundaries integration difficult. positions. Resources to and helping families Meeting family need for increase program

full-day options.

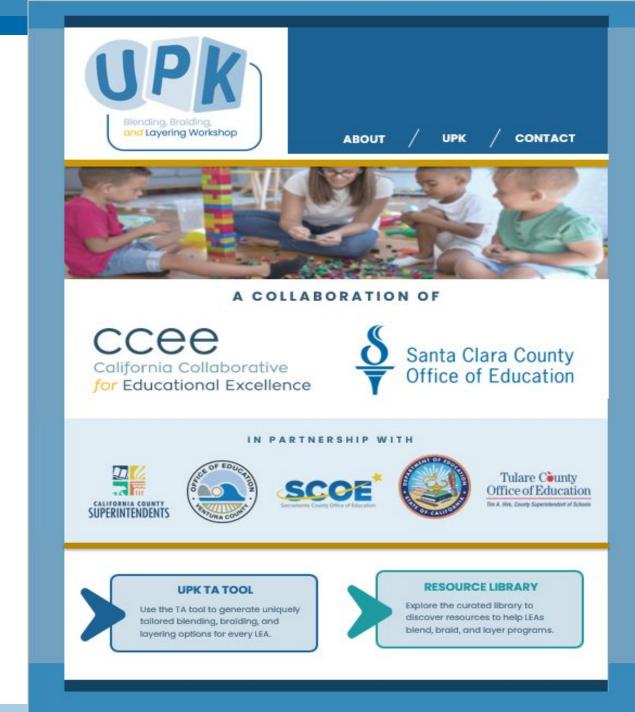
offerings.

# UPK WORKSHOP WEBSITE

# http://upktool.ccee-ca.org/

• UPK TA Tool

Resource Hub





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# CURATED UPK RESOURCE HUB

UPRK Bending, Braiding, and Layering Workshop

- Filter by topic or resource type
- Explore each folder
- Summaries, visuals, infographics, tables, and powerpoints

# **UPK RESOURCE HUB**

### Filter by topic or resource type

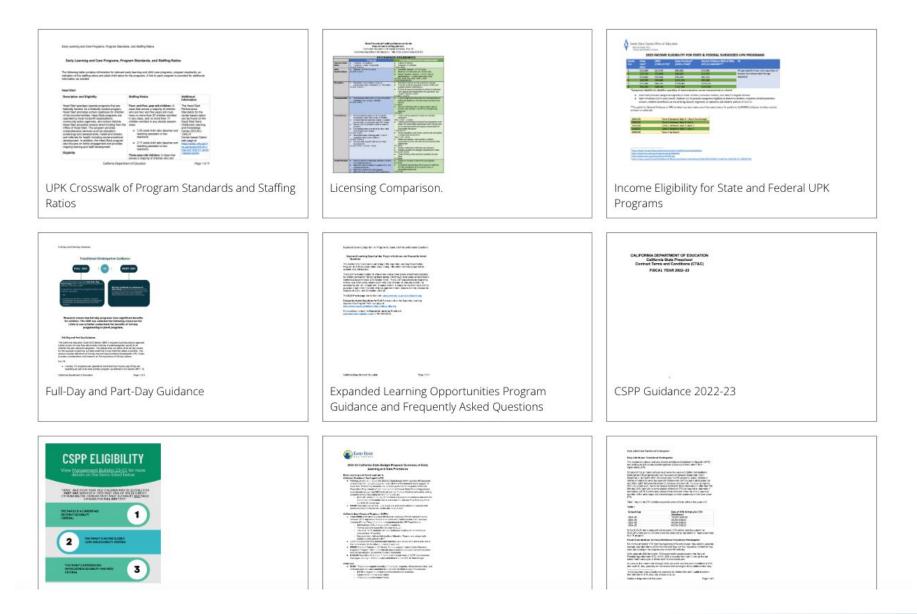
Торіс	Resource Ty	ype	
All	All	•	
UPK WORKSHOP TOOLS	CROSS	SWALKS, LAWS & REGS	PLANNING TOOLS



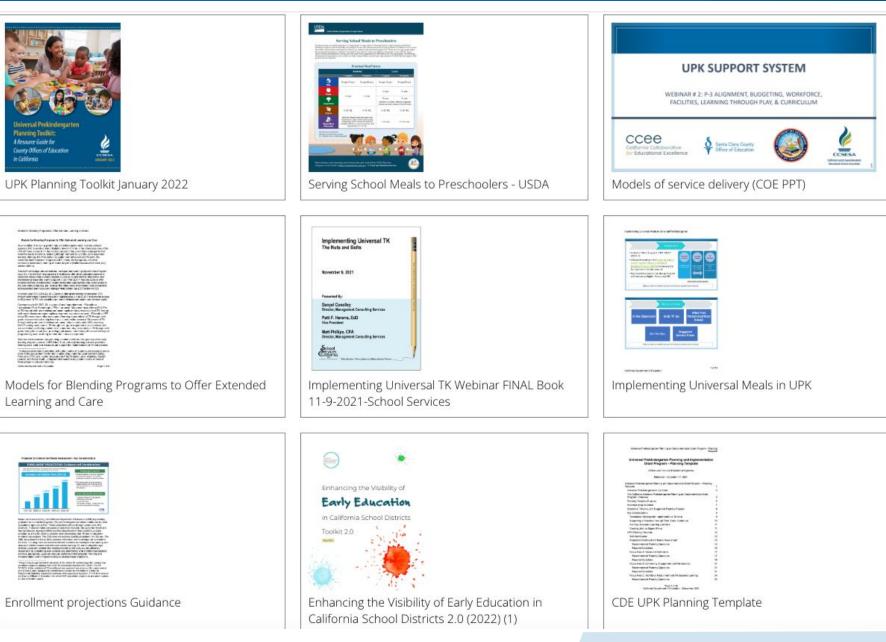
# **KEY TOPIC AREAS**

Topic	Resource	
All	~ All	~
UPK WORKSHOP TOOLS	PLANNING TOOLS	DEFINING AND UNDERSTANDING UPK
CROSSWALKS, LAWS, AND REGULATIONS	COMMUNICATING WITH PARENTS	COLLABORATING WITH COMMUNITY BASED PROVIDERS
PROFESSIONAL DEVELOPMENT	P-3 ALIGNMENT	IMPLEMENTING INCLUSIVE PROGRAMS
BEST PRACTICES	FUNDING OPPORTUNITIES	FACILITIES AND LEARNING ENVIRONMENTS

# CROSSWALK, LAWS, AND REGULATIONS FOLDER



# PLANNING TOOLS FOLDER



#### innal Kindern Best Practices A .... The Powerful Role of TK - Transitional Kinderpartee propriams offered by LEAr Play in Early Education Intent: To provide guidance for LEA's on Best Practices for TK programs/classron To provide support for the continuous improvement process. Page 2: For Administrators classifier TK classrooms To identify essential elements readed in key content areas to support early learners. To identify bost practices in: Instructional strategies and expectation Environments, equipment and materials Adultichild relationships and imeractions Page 3-4: For Teachers designing and implementing TK dassrooms to support early learners. To provide guidance for what teachers do. To provide guidance or age and developmentally appropriate expectations for TK students. Transitional Kindergarten Best Practices Supporting Social Emotional Learning SEL and Powerful Role of Play in Early Education CDE Development PROFESSIONAL replo Large and Propa DEVELOPMENT UPK SUPPORT SYSTEM WEBINAR # 2: P-3 AUGNMENT, BUDGETING, WORKFORCE, FACILITIES, LEARNING THROUGH PLAY, & CURRICULUM Professional Learning for Principals and Leaders ccee index elements - alto d'ar tyrels o der fores ar realt registeren affekter of bering C Senta Olara Cauety Office of Education California Collaborative /or Educational Excellence COSESA Other Descendencies Play-based learning (UPK Webinar slides) PD Topics for Leaders and Principals Guidance for UPK Professional Development for School Leaders Palintegral troop hit indeformant, natural, and da 21CSLA **UPK SUPPORT SYSTEM** 21CSLA State Center Home Page WEBINAR # 2: P-3 AUGNMENT, BUDGETING, WORKFORCE, UTK-21CSLA FACILITIES, LEARNING THROUGH PLAY, & CURRICULUM Informational PPT

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Dual Language Learner Support

Colifornia Collaborative for Educational Excellence

Santa Cara Courty Office of Ecucation

Assessment Guidance (UPK webinar)

CESESA Different Costs Caper-

21CSLA

FOLDER

# BREAKOUT **10 MINUTES**

# HYPOTHETICAL

RBG Elementary is an LEA with just 30 children enrolled in TK. RBG is located in a rural area with a 50% UPP rate and a number of migrant families. They have a Head Start contract for 20 children. RBG has had difficulty implementing TK and ELOP because they are too small to create an economy of scale and funding is insufficient.

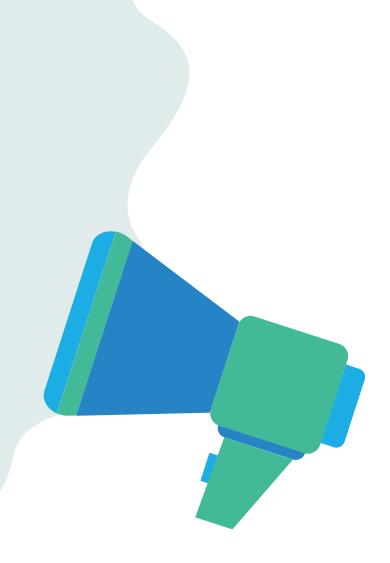
# JOIN YOUR LEA'S BREAKOUT ROOM & DISCUSS

What blending, braiding, and layering solutions should RBG Elementary consider implementing? What additional information do you want to know about the LEA? What barriers would RBG have to overcome to implement the solutions your team is suggesting?

# **SHARE OUT**

RBG Elementary is an LEA with just 30 children who are enrolled in TK. RBG is located in a rural area with a 50% UPP rate and a number of migrant families. They have a Head Start contract for 20 children. RBG has had difficulty implementing TK and ELOP because they are too small to create an economy of scale and funding is insufficient.

- What blending, braiding, and layering solutions should RBG Elementary consider implementing?
- What additional information do you want to know about RBG Elementary to help you make recommendations for blending, braiding, and layering?
- What barriers would RBG have to overcome to implement the solutions your team is suggesting?





# **BLENDING, BRAIDING, AND LAYERING**

# **BLENDING**

Multiple funding sources pay for the instructional and/or care time of **one classroom** of students during **one time period**.

# BRAIDING

Multiple funding sources pay for the instructional and/or care time of **multiple classrooms** during **more than one time-period** (usually AM/PM).

# LAYERING

One or more supplemental funding sources pay for **added services** and **student supports** such as additional support staff, staff training, equipment, supplies, or IEP services.

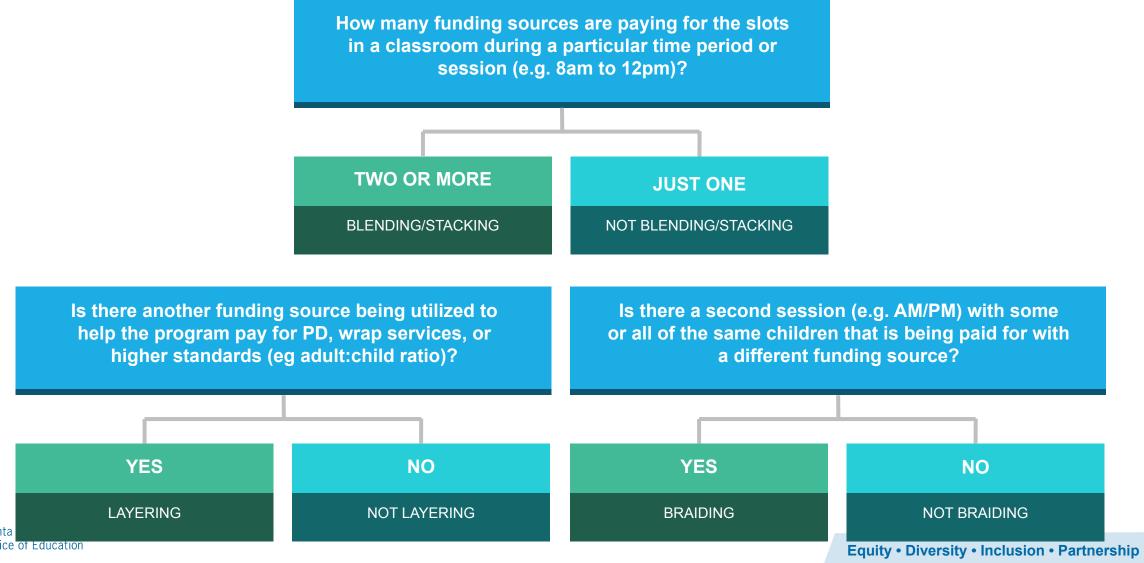


# **DEFINITION:**

The use and management of two or more funding sources to support operation of UPK programs and support services.



# **IS IT BLENDING, BRAIDING, OR LAYERING?**



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# **GENERAL RULES**

3 general rules govern blending, braiding, and layering

### **DOUBLE DIPPING**

LEAs cannot use two funding sources to pay for the same child's instructional time during the same time period/session.

**RULE 1** 

and Layering Workshop

**TRACK & REPORT** 

Absent a waiver or local plan option, LEAs must separately track and report each funding source, even when running blended programs.

**RULE 2** 

### **PROGRAM STANDARDS**

The funding source dictates program requirements. LEAs must meet the highest requirements of the program(s) funding each session.

**RULE 3** 

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# **BLENDING, BRAIDING, & LAYERING CONSIDERATIONS**

### PARTNERSHIPS WITH COMMUNITY-BASED ORGANIZATIONS

Community based providers have expertise providing early and expanded learning and existing infrastructure, and existing staff and facilities.

### MAXIMIZING EXISTING FACILITIES/ SPACE

Are classrooms being under-utilized as storage? Only operating 1 part-time program each day? Can K-6 classrooms be utilized after school hours for ELO-P?

### **BUILDING A WORKFORCE PIPELINE**

Blended, braided and layered staffing models can facilitate creation of career pathways and apprenticeship opportunities for staff.

### WORKING WITH LABOR

Severe staffing shortages and program braiding/ blending/layering may require negotiations and partnerships with the local bargaining unit.



### MEETING PARENTS NEEDS

Parents overwhelmingly indicate a need for affordability and programs that operate 9 hours or more per day. Part-day programs will have difficulty competing with blended/braided options that offer 9 hours a day.

### **HIRING VERSUS CONTRACTING**

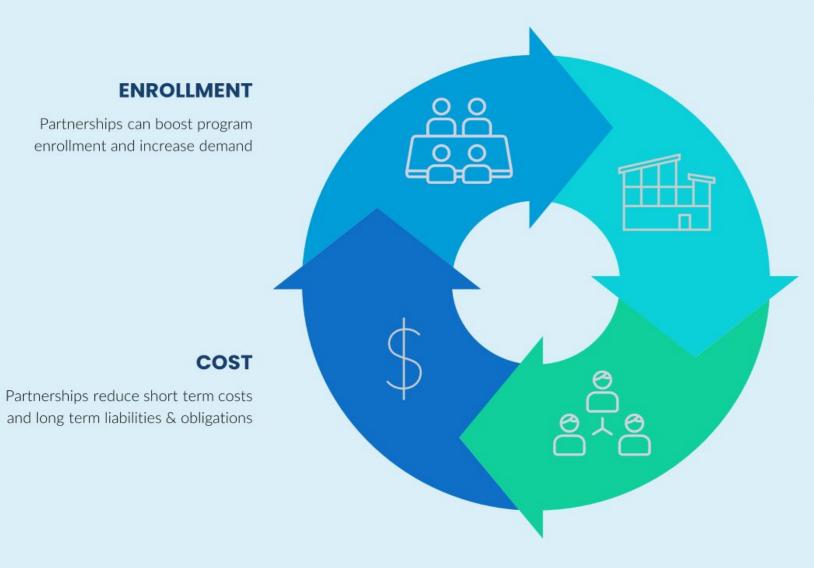
Some programs cannot be contracted out by the LEA (e.g. TK) while others can be contracted out (e.g. CSPP, ELO-P). When blending, braiding, and layering, LEAs may want to utilize both hired employees and contracted staff.

### PRE-K TO 3<sup>RD</sup> GRADE ALIGNMENT

Districts should select aligned curriculum and assessments and create professional development opportunities for Pre-K to 3<sup>rd</sup> grade teachers as programs are blended, braided and layered.

# **ADVANTAGES OF PARTNERING**

WITH COMMUNITY-BASED ORGANIZATIONS



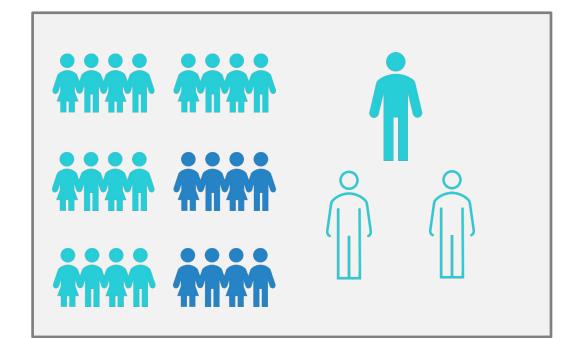
### FACILITIES

Partnerships can decrease demand on campus facilities

### STAFFING

Partnerships can help meet program staffing needs and add expertise

# **BLENDING: TK & PRESCHOOL (CSPP)**



Teacher:Child Ratio 1:24 Adult:Child Ratio 1:8 Staffing 1 Credentialed Teacher 2 CDP Assistant Teachers

#### UPR Blending, Braiding, and Layering Workshop

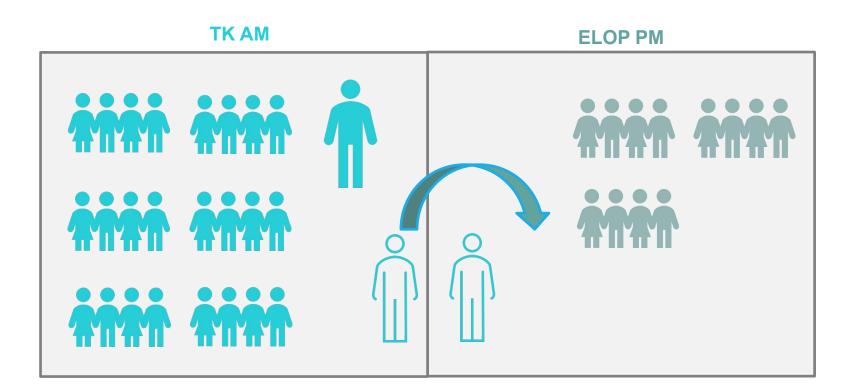
#### DEFINITION

Multiple funding sources pay for the instructional/care time of one classroom of students during one time period. The LEA meets the highest program requirements (ie adult:child ratios and staff education requirements) of both programs during the entire session.

#### TOTAL

- 16 students generating TK funding.
   8 students generating preschool funding.
- 1 classroom
- 1 Credentialed Teacher
- 2 Child Development Permit (CDP) Assistant Teachers
- If all children are 4, could access the LEA licensing exemption.

# **BRAIDING: TK & EXPANDED LEARNING (ELOP)**



Adult:Child Ratio 1:12 Staffing 1 Credentialed Teacher .5 Instructional Aide



Adult:Child Ratio 1:10 Staffing 1.5 I

1.5 Instructional Aides

#### DEFINITION

Multiple funding sources pay for the instructional/care time of more than one class during more than one time-period (usually AM/PM). The LEA must meet the highest requirements of the program that is funding the instructional time of that particular session.

#### TOTAL

- 24 students generating TK funding. 12 students generating ELOP.
- 2 classrooms
- 1 Credentialed Teacher
- 2 Instructional Aides

# **BRAIDING: TK & EXPANDED LEARNING (ELOP)**

REVENUE	
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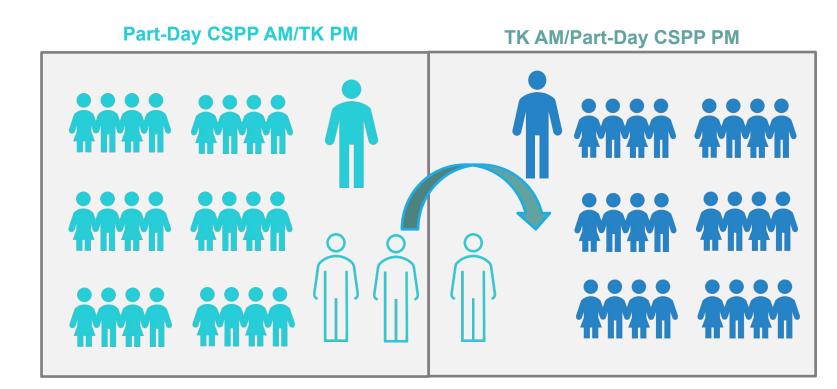
Progra	m # of Pupils	UPP%	Base Rate	S&C	ADA/ Attendance	Ratio Add-On	Subtotal
тк	24	50%	\$242,856	\$19,428	80%	\$67,512	\$281,224
ELOF	12	N/A	\$2,027	N/A	N/A	N/A	\$24,324
ΤΟΤΑ	-						\$305,548

	Salary	Benefits	Subtotal
TK Teacher	\$107,371	\$39,708	\$147,079
Instructional Aide (x 2)	\$38,165	\$24,427	\$125,184
Overhead (Facilities, Maintenance, Administration) (x 2)	N/A	N/A	\$37,676
TOTAL			\$309,939





# **BRAIDING: TK & PART-DAY PRESCHOOL (CSPP)**



#### DEFINITION

Multiple funding sources pay for the instructional time of more than one classroom during more than one time-period (usually AM/PM). The LEA must meet the highest requirements of the program that is funding the instructional time of that particular session.

#### TOTAL

- 48 students generating TK funding. 48 students generating part-day CSPP funding.
- 2 classrooms
- 2 Credentialed Teachers
- 3 CDP Assistant Teachers

Teacher:Child Ratio Adult:Child Ratio Staffing



1:24 1:12 for TK & 1:8 for CSPP 1 Credentialed Teacher 5 CDP Assistant Teachers Teacher:Child Ratio Adult:Child Ratio Staffing 1:24

1:8 for CSPP & 1:12 for TK 1 Credentialed Teacher

1.5 CDP Assistant Teachers

# **BRAIDING: TK & PART-DAY PRESCHOOL (CSPP)**

Program	# of Pupils	UPP%	Base Rate	S&C/ Adjustment Factor	ADA/ Attendance	Ratio	Subtotal
тк	48	30%	\$485,712	\$23,314	80%	\$135,024	\$546,908
CSPP	48	N/A	\$412,368	N/A	80%	N/A	\$329,894
TOTAL							\$876,802

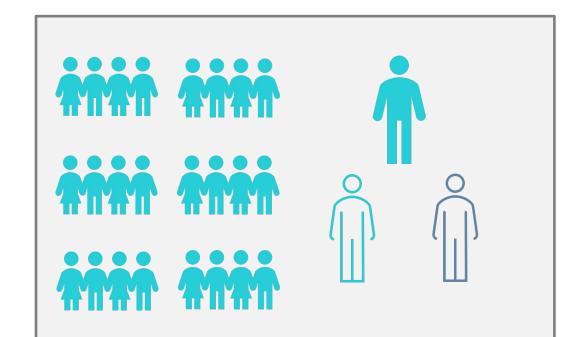
	Salary	Benefits	Subtotal
TK Teacher (x 2)	\$107,371	\$39,708	\$294,158
CDP Assistant Teacher (x 3)	\$38,165	\$24,427	\$187,776
Overhead (Facilities, Maintenance, Administration) (x 2)	N/A	N/A	\$37,676
TOTAL			\$519,610



REVENUE



# LAYERING: TK + IEP/AB 602 + EARLY INTERVENTION



Teacher:Child Ratio Adult:Child Ratio Staffing

and Laverina Workshop

1:24 1:8

.0 Cradanti

1 Credentialed Teacher

- 1 Instructional Aide
- 1 Paraprofessional

#### DEFINITION

In addition to instructional/care time, one or more supplemental funds pay for **supplemental services and student needs** such as additional support staff, staff training, equipment and/or supplies, or IEP services.

#### TOTAL

- 24 students generating TK funding.
- 1 classroom
- 1 Credentialed Teacher
- 1 Education Specialist
- 1 Paraprofessional

# LAYERING: TK + IEP/AB 602 + EARLY INTERVENTION

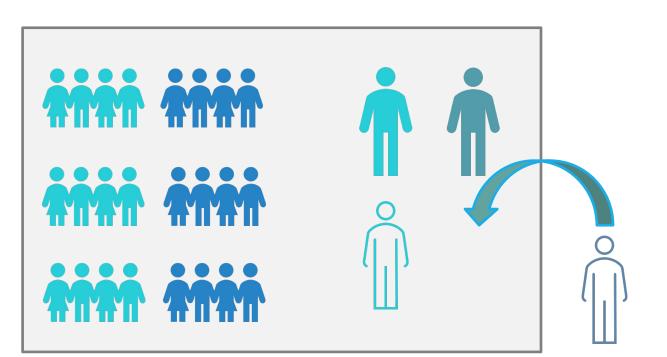
	Program	# of Pupils	UPP%	Base Rate	S&C/ Adjustment Factor	ADA/ Enrollment	Ratio Add-On	Subtotal
	ТК	24	50%	\$214,440	\$19,428	80%	\$67,512	\$247,032
REVENUE	AB 602	N/A	N/A	\$19,680	N/A	N/A	N/A	\$19,680
	Early Intervention	2	N/A	\$6,898	N/A	N/A	N/A	\$13,796
	TOTAL							\$280,508

Salary	Benefits	Subtotal		
\$69,606	\$27,369	\$96,975		
\$48,270	\$22,658	\$70,928		
\$35,920	\$19,931	\$55,851		
N/A	N/A	\$13,187		
\$236,941				
	\$69,606 \$48,270 \$35,920	\$69,606 \$27,369 \$48,270 \$22,658 \$35,920 \$19,931		





# BLENDING & LAYERING: TK & CSPP + AB 602 & SPECIAL ED PRESCHOOL



Teacher:Child Ratio Adult:Child Ratio Staffing

and Lavering Workshop

- 1:12
- 1:8
- 1 Credentialed Teacher
- 1 Early Education Specialist Teacher
- 1 CDP Assistant Teacher
- .2 Speech & Language Pathologist

#### DESCRIPTION

- TK and CSPP are blended in one classroom for a full day of early learning and care
- AB 602 and IDEA special education preschool funds are layered on top to increase quality and facilitate inclusion of students with disabilities.

#### TOTAL

12 students generating TK funding. 12 students generating preschool funding. 24 students generating AB 602. 3 students with special needs generating IDEA special education preschool funds to support supplementary services.

# BLENDING & LAYERING: TK & CSPP + AB 602 & SPECIAL ED PRESCHOOL

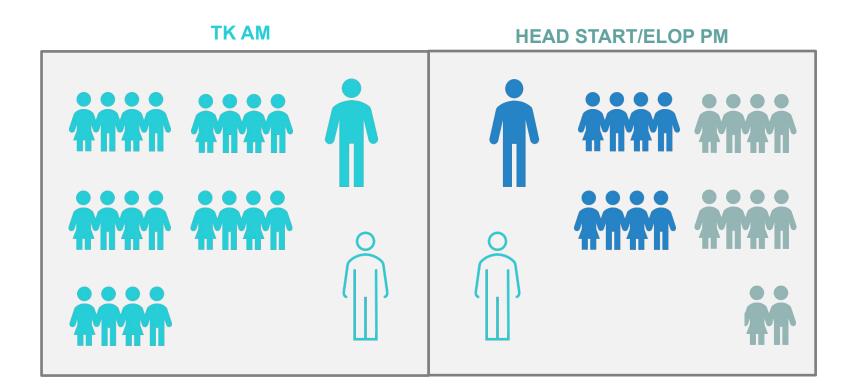
Program	# of Pupils	UPP%	Base Rate	S&C/ Adjustment Factors	ADA/ Attendance	Ratio Add-on	Subtotal
ТК	12	40%	\$121,428	\$7,771	80%	\$28,130	\$131,489
CSPP	12	N/A	\$159,180	N/A	80%	N/A	\$127,344
Special Ed Preschool	3	N/A	\$9,432	N/A	N/A	N/A	\$9,432
AB 602	24	N/A	\$15,580	N/A	80%	N/A	\$15,580
TOTAL							\$283,845
		Sta	ff/Cost		Salary	Benefits	Subtotal
			<b>ff/Cost</b> Teacher		<b>Salary</b> \$69,606	<b>Benefits</b> \$27,369	<b>Subtotal</b> \$96,975
	E	TK		:	-		
		TK <sup>-</sup> arly Educa	Teacher		\$69,606	\$27,369	\$96,975
		TK <sup>-</sup> arly Educa CDP Assi	Teacher ation Specialist		\$69,606 \$48,270	\$27,369 \$22,658	\$96,975 \$70,928
		TK arly Educa CDP Assi beech & La	Teacher ation Specialist stant Teacher		\$69,606 \$48,270 \$35,920	\$27,369 \$22,658 \$19,931	\$96,975 \$70,928 \$55,851

#### REVENUE

COST



# **BLENDING & BRAIDING: TK AM + HEAD START & ELOP PM**



#### DESCRIPTION

- TK pays for the AM session (5.5 hours).
- CSPP and ELOP pay for the PM session (3.5 hours) for the same group of children.

#### TOTAL

20 students generating TK funding. 8 students generating CSPP funding. 10 students generating ELOP funding.

Adult:Child Ratio1:10Staffing1 Cree

and Layering Workshop

1 Credentialed Teacher 1 CDP Assistant Teacher Adult:Child Ratio1:10Staffing1 CDP Master Teacher1 CDP Assistant Teacher

## **BLENDING & BRAIDING: TK AM + HEAD START & ELOP PM**

#### REVENUE

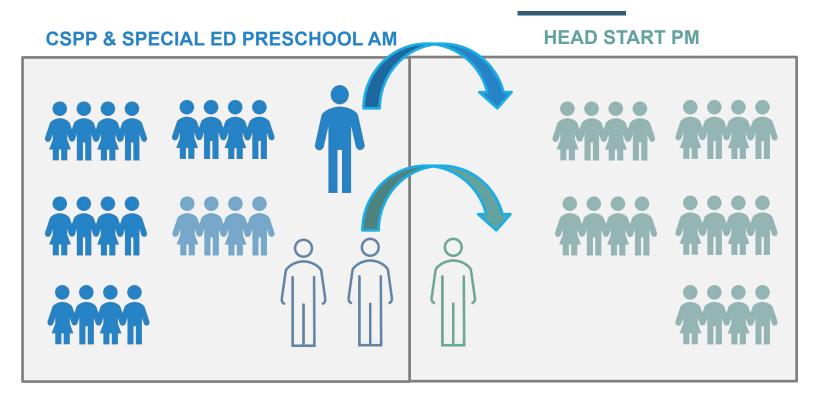
Program	# of Pupils	UPP%	Base Rate	S&C/ Adjustment Factors	ADA/ Attendance	Ratio Add-on	Subtotal
ТК АМ	20	50%	\$202,380	\$16,190	80%	\$56,260	\$274,830
Head Start PM	8	N/A	\$87,200	N/A	N/A	N/A	\$87,200
ELOP PM	20	50%	\$20,540	N/A	N/A	N/A	\$20,540
TOTAL							\$384,570
				_			

Staff/Cost	Salary	Benefits	Subtotal
TK Teacher	\$69,606	\$27,369	\$96,975
CDP Master Teacher	\$44,842	\$21,901	\$66,743
CDP Assistant Teacher (x2)	\$35,920	\$19,931	\$111,702
Overhead	N/A	N/A	\$13,187
TOTAL			\$288,607

COST



# BRAIDING & LAYERING: CSPP & SPECIAL ED PRESCHOOL AM + HEAD START PM



DESCRIPTION

- CSPP pays for the slots of all 20 children in the AM (3 hours) and is layered with IDEA special education preschool funding to help provide supplemental services to 4 children with IEPs.
- Head Start pays for all 20 of the slots in the PM (6 hours).

#### TOTAL

20 students generating CSPP part-day funding. 4 students also generating special education preschool funding for supplemental services. 20 students generating Head Start funding in the PM.

Adult:Child Ratio3:20Staffing.5 Cl

and Layering Workshop

.5 CDP Master Teacher 1 CDP Associate Teacher .5 CDP Assistant Teacher Adult:Child Ratio 3:20 Staffing .5 Cl

.5 CDP Master Teacher 1 CDP Associate Teacher .5 CDP Assistant Teacher

# BRAIDING & LAYERING: CSPP & SPECIAL ED PRESCHOOL AM + HEAD START PM

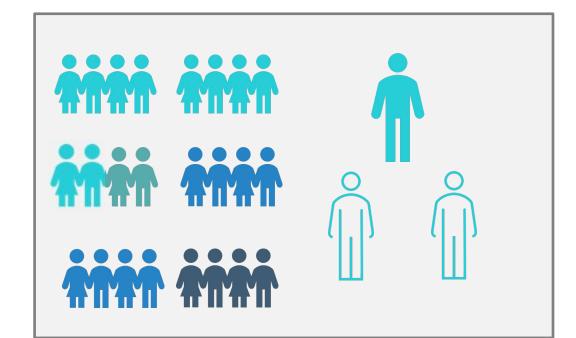
Program	# of Pupils Base Rate A		ADA/ Attendance	Subtotal		
Part-Day CSPP AM	20 \$123,220		80%	\$98,57	'6	
Head Start PM	20	\$218,000	N/A	\$218,000		
Special Education Preschool AM4\$20,540		N/A	I/A \$12,576			
TOTAL		\$32	29,152			
	Staff/Cost		Salary	Be	nefits	Subtotal
CDP	Staff/Cost Master Teac	cher	<b>Salary</b> \$79,820	-	<b>nefits</b> 3,624	Subtotal \$113,444
				) \$3		
CDP As	Master Teac	er (x2)	\$79,820	) \$3	3,624	\$113,444
CDP As	Master Teac	er (x2) cher	\$79,820	) \$33 \$2 \$1	3,624 0,537	\$113,444 \$118,402

#### REVENUE

COST



## **BLENDING: INCREASE ENROLLMENT ELIGIBILITY**



Adult:Child Ratio 1:8 Staffing 1 Credent



Credentialed TK Teacher
 CDP Associate Teacher
 Instructional Aide

#### DESCRIPTION

 To fill an entire classroom with students and generate enough revenue to be fiscally sustainable, this small LEA blends TK, CSPP, Head Start and Title I preschool.

#### TOTAL

10 students generate TK funding, 2 generate Head Start, 8 generate full-day CSPP dollars, and the LEA uses a portion of its Title I funds to provide Title I preschool to the remaining 4 students in the classroom.

## **BLENDING: INCREASE ENROLLMENT ELIGIBILITY**

REVENU	JE
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Program	Pupils	Subtotal
ТК	10	\$92,673
FULL DAY CSPP	8	\$101,916
HEAD START	2	\$23,248
TITLE I PRESCHOOL	4	\$34,664
TOTAL		\$252,501

	Salary	Benefits	Subtotal
TK Teacher	\$83,985	\$18,476	\$102,461
CDP Associate Teacher	\$29,160	\$18,476	\$47,636
CDP Assistant Teacher	\$38,880	\$18,476	\$57,356
Overhead	N/A	N/A	\$16,381
TOTAL			\$223,834

COST



	AGE ELIGIBILITY	INCOME ELIGIBILITY
ТК	Children born in a 5 month period. (Turn 5 between Sept 2 and Feb 2)	No income eligibility threshold; all children eligible.
ELOP	Children enrolled in TK to 6th grade	Free to homeless, foster, and FRPM eligible (\$49,025 for family of 4). May charge sliding scale fees for those above income.
ASES	Children enrolled in TK to 9th grade	Free to homeless, foster, and FRPM eligible (\$49,025 for family of 4). May charge sliding scale fees for those above income.
CSPP	Children ages 2.9 to 4 years old	Homeless, foster, at risk, and children from families making less than 100% of State Median Income (SMI). (\$112,105 for family of 4.)
CCTR	Children ages 0 to 12 years old	Homeless, foster, at risk, and children from families making less than 85% of SMI. (\$89,297 for family of 4). Must also meet "need."
APP	Children ages 0 to 12 years old	Children from families enrolled in CalWORKs or those making less than 85% of SMI. (\$89,297 for family of 4.) Must also meet "need."
HEAD START & EARLY HEAD START	Children ages 0 to 5 years old	Children from families making less than the federal poverty line or qualify for SNAP. (\$36,075 for family of 4.) 10% set aside for students with IEPs/IFSPs.
TITLE I PRESCHOOL	Children under the age of 6 years old	Schoolwide Title I programs: All preschool age children residing in the attendance area. Targeted Assistance Title I programs: LEA must create objective criteria to target children most at risk of failing to meet standards.
SPECIAL EDUCATION PRESCHOOL	Children ages 3 and 4 years old	No income eligibility threshold; all children with an IEP are eligible.



# BREAKOUT **20 MINUTES**

#### JOIN YOUR LEA'S BREAKOUT ROOM

- Identify 1 person to take notes and 1 person to share screen
- Review & discuss your LEA's Pre-Workshop tool:

https://drive.google.com/drive/folders/1R1KvIM dRycFugiZLfOQjDXLnPYhC04yS?usp=share\_lin k

#### **GUIDING QUESTIONS**

- Is this the first time that some of the LEA team members have seen data from the UPK Plan?
   If so, how was the UPK Plan shared across your LEA and how can you increase collaboration between departments?
- Reflect on each section. What stands out to you?
- What are the biggest issues your LEA is facing or will face with UPK implementation in the next 5 years? (e.g facilities, staffing, inadequate revenue, low enrollment, PD/expertise, other)

#### **SECTION 1**

#### A. Projected Student Enrollment

CDE sent every LEA superintendent an email in mid-2022 with their TK enrollment projections. This data was intended to be utilized to complete the LEA's UPK Plan. To learn more about age eligibility for TK, view <u>CDE's flier on UPK</u>. For help determining how declining enrollment might impact the LEA's projections, view the <u>guidance on enrollment projections</u>. If the LEA does not operate a program, leave that row blank.

	2022-23 PROJECTED	2022-23 ACTUAL	2023-24 PROJECTED	2024-25 PROJECTED	2025-26 PROJECTED
TK Age- Eligible					
Early TK <sup>1</sup>					
TK ELOP <sup>2</sup>					
Title I Preschool					

<sup>&</sup>lt;sup>1</sup> Early TK is defined as students who are enrolled in TK despite being born outside of the state-defined TK eligibility period for that year. LEAs are allowed to enroll early TK students but will not receive funding for these students until they turn 5 years old.



<sup>&</sup>lt;sup>2</sup> To calculate ELOP enrollment for TK students, multiply the LEA's projected TK enrollment by its UPP percentage. This is the number of TK students that must be offered ELOP. To account for families who opt out of ELOP, consider multiplying this number by between 70% to 80%. (On average, 70 to 80% of eligible students are enrolling in ELOP.)

# **EXAMPLE – MANDELLA ELEMENTARY**

	2022-23 PROJECTED	2022-23 ACTUAL	2023-24 PROJECTED	2024-25 PROJECTED	2025-26 PROJECTED
TK Age-Eligible	87	66	101	117	140
Early TK	0	0	0	0	0
TK ELOP	69	15	80	93	112
Title I Preschool	0	0	0	0	0
CSPP	166	166	190	190	190
CCTR	0	0	0	0	0
Head Start	0	0	0	0	0
ASES	30	15	60	80	100
Special Ed Preschool	10	10	6	6	6

TK enrollment is at 75% of initial projections.

ELOP enrollment is at just 22% of what we projected.

CSPP enrollment is strong.



# **EXAMPLE – MANDELA ELEMENTARY**

2022-23 PROJECTED	2022-23 ACTUAL	2023-24 PROJECTED	2024-25 PROJECTED	2025-26 PROJECTED
3	3	4	4	5
3	3	4	4	5
6	6	7	7	7
3	3	4	4	4
2	2	2	2	2
	PROJECTED 3 3 6	PROJECTED         ACTUAL           3         3           3         3           6         6           3         3	PROJECTED         ACTUAL         PROJECTED           3         3         4           3         3         4           6         6         7           3         3         4	PROJECTEDACTUALPROJECTEDPROJECTED3344334466773344

Need 5 additional classrooms by 25-26. Do we have the space?

With just 10 kids in special ed preschool and declining enrollment, could it be layered with TK or CSPP to free up those 2 classrooms? We have 3 classroom set aside for just 15 ELOP students. Can the other classrooms be utilized for TK or CSPP estimated increase in need? What modifications would be needed?



# BREAKOUT **20 MINUTES**

#### JOIN YOUR LEA'S BREAKOUT ROOM

- Identify 1 person to take notes and 1 person to share screen
- Review & discuss your LEA's Pre-Workshop tool:

https://drive.google.com/drive/folders/1R1KvIM dRycFugiZLfOQjDXLnPYhC04yS?usp=share\_lin k

#### **GUIDING QUESTIONS**

- Is this the first time that some of the LEA team members have seen data from the UPK Plan?
   If so, how was the UPK Plan shared across your LEA and how can you increase collaboration between departments?
- Reflect on each section. What stands out to you?
- What are the biggest issues your LEA is facing or will face with UPK implementation in the next 5 years? (e.g facilities, staffing, inadequate revenue, low enrollment, PD/expertise, other)

# BREAK

## **10 MINUTES**



#### **UPK TA TOOL**

Use the TA tool to generate uniquely tailored blending, braiding, and layering options for every LEA.

# **UPK ONLINE TA TOOL**

4

**TK ADA** What is the LEA's TK ADA? 2 UPP % What is the LEA's UPP %?

#### PROGRAMS

3

What programs does the LEA

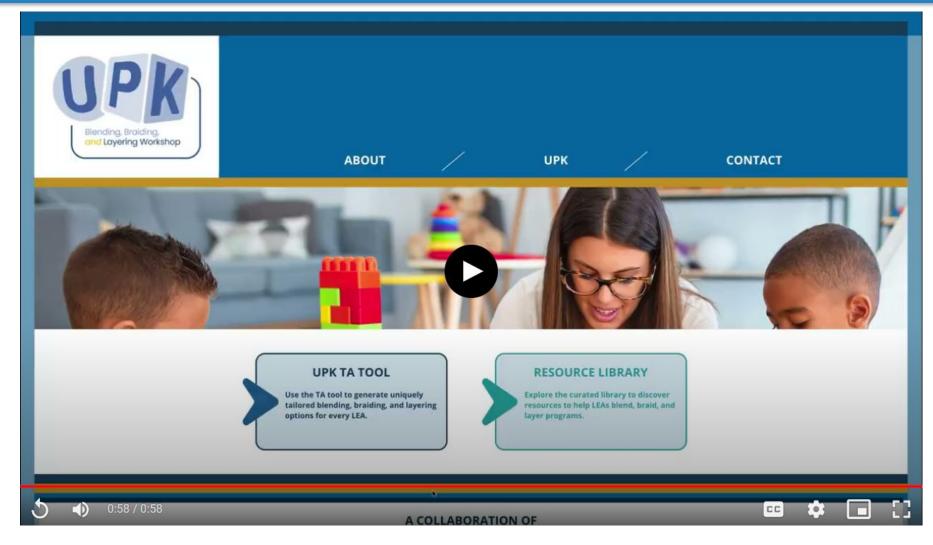
operate or hold a contract for?

**IMPLEMENTATION ISSUES** 

What are the implementation issues the LEA is facing?



# **EXAMPLE – MANDELA ELEMENTARY**



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**ΠΡ** 

Blending, Braiding

and Layering Workshop

# BREAKOUT #3

# **20 MINUTES**

#### JOIN YOUR LEA'S BREAKOUT ROOM

- Choose someone to share screen.
   Complete the Online TA tool as a team
- <u>http://upktool.ccee-ca.org/</u>

#### **GUIDING QUESTIONS**

- Go through each section of the TA tool results and discuss the proposed solutions.
- Would this solution work in your LEA?
- What would be needed for the proposed solution to work (eg staff, funding, bargaining, etc) ?
  Which solution(s) are most cost
- Which solution(s) are most cost effective and do the most to address the identified barrier?
- What partnerships and MOUs would be needed to implement the proposed solution?

# **TEST THE TA OPTIONS**

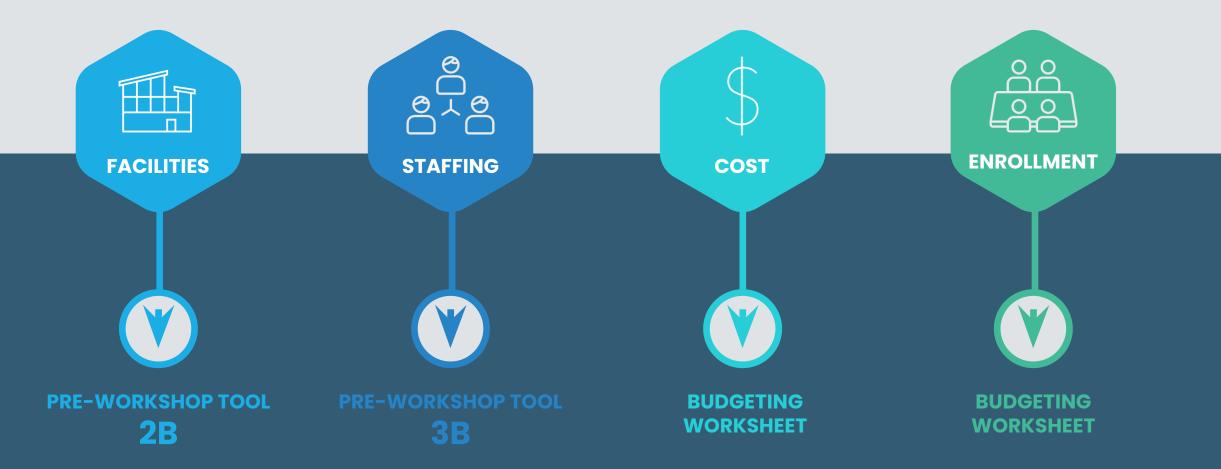
Choose 1 of the identified issues (staffing, facilities, cost, or enrollment) and test the options offered by the TA tool

PRE-WORKSHOP TOOL	UPK ONLINE TA TOOL	BRING IT TOGETHER
Analyze projected v. actual enrollment, facilities, and staffing for implementation of UPK programs	Input information about ADA, UPP %, programs operated, and implementation issues	Choose one of the issues to focus on and select the corresponding tool. Could the proposed options help?
IDENTIFY BARRIERS	GENERATE SOLUTIONS	TEST SOLUTIONS



# **CHOOSE 1 OF YOUR IDENTIFIED ISSUES**

& Select the corresponding tool



## PRE-WORKSHOP TOOL

**2B** 



#### B. Maximizing Classroom Capacity (To be Completed During the Workshop)

Please consider whether the estimated number of classrooms needed in Section 2 A is accurate in light of various strategies that the LEA could utilize to maximize classroom capacity. Below are a few examples of strategies for maximizing classroom capacity:

- AM/PM classroom: LEAs that operate part-day programs may utilize a single classroom to operate two programs. One
  program occupies the classroom in the AM. The other program occupies the same classroom in the PM.
- Blending, braiding, layering programs: LEAs can increase classroom capacity by blending, braiding, and layering programs to
  ensure that total enrollment in a classroom is maximized. For instance, an LEA can utilize one classroom to operate a
  blended TK/CSPP program rather than operating separate TK and CSPP programs in two classrooms.
- Inclusion: LEAs that operate inclusive programs can maximize classroom capacity by blending Special Education Preschool
  or Migrant Preschool with other UPK programs. This allows LEAs to utilize one classroom for both programs rather than
  operating a separate Special Education or Migrant Preschool program that requires an additional classroom.

If the LEA is utilizing any of these or other classroom maximization strategies, please modify the estimated number of classrooms to more accurately reflect the number that will be needed.

	2022-23 PROJECTED	2022-23 ACTUAL	2023-24 PROJECTED	2024-25 PROJECTED	2025-26 PROJECTED
TK (All)					
TK ELOP					
Title I Preschool					
CSPP					

## PRE-WORKSHOP TOOL





#### B. Maximizing Staff Capacity (To be Completed During the Workshop)

Please consider whether the estimated number of staff needed in Section 3 A is accurate in light of various strategies that the LEA could utilize to maximize staff capacity. Below are a few examples of strategies for maximizing staff capacity:

- AM/PM programs: LEAs that operate two part-day programs may be able to utilize the same staff member for both the AM
  and PM program. Certain statutory and local bargaining restrictions apply, but LEAs may be able to maximize capacity by
  employing one full time staff rather than 2 part-time staff.
- Blending, braiding, layering programs: LEAs can increase staff capacity by blending, braiding, and layering programs. For
  instance, an LEA can operate a single blended TK/CSPP classroom with three staff (one TK teacher and two CPD Associate
  Teachers) rather than operating two separate TK and CSPP programs which would require a minimum of five staff.
- Floating adults: An LEA that operates multiple classrooms at one site can maximize staff capacity by hiring part-time staff to
  float between classrooms when needed. Floating adults can ensure that ratio requirements are met for specific programs and
  circumstances (eg locally bargained break requirements, CSPP napping requirement) without hiring an additional staff for
  every classroom.

If the LEA is utilizing any of these or other staff maximization strategies, please modify the estimated number of staff to more accurately reflect the number that will be needed.

	2022-23 PROJECTED	2022-23 ACTUAL	2023-24 PROJECTED	2024-25 PROJECTED	2025-26 PROJECTED
TK Teacher					
Multiple Subject Teacher					



#### UPK Blending, Braiding, and Layering Workshop Budgeting Worksheet

#### Revenues

Program	# of Pupils	UPP%	Base Rate	S&C/ Adjustment Factors	ADA/ Attendance	Ratio Add-on	Subtotal
0							
TOTAL							

#### Costs

Staff/Cost	Salary	Benefits	Subtotal
TOTAL			

## BUDGETING WORKSHEET



# BREAKOUT #4

# **20 MINUTES**

#### JOIN YOUR LEA'S BREAKOUT ROOM

- LEA's Pre-Workshop tool: <u>https://drive.google.com/drive/folders/1R1</u> <u>KvIMdRycFugiZLfOQjDXLnPYhC04yS?usp=s</u> <u>hare\_link</u>
- Budgeting Worksheet: <u>https://docs.google.com/document/d/1qx</u> <u>ZRs\_JjuNfpVnbtX3HnVybD48UHE5FKU62at</u> <u>GmIhII/edit?usp=sharing</u>

#### **GUIDING QUESTIONS**

- Choose one of your identified barriers/concerns to discuss and pull up the appropriate tool (2B, 3B, or the budget worksheet)
- Which options suggested by the TA tool seem most likely to address the LEA's identified issue? Can it be implemented easily or will it take time?
- What other suggestions from the TA tool do you want to explore with your LEA team?

# **EXAMPLE – MANDELA ELEMENTARY**

Special Education Preschool	
Revenue (6 kids)	\$25,012
Cost (2 classes)	\$168,230
Difference	\$143,218

ТК	
Revenue (66 kids)	\$762,682
Cost (3 classes)	\$553,890
Difference	\$208,792

ELOP	
Revenue (15 kids)	\$30,810
Cost (3 classes)	\$335,106
Difference	\$304,296

#### Total Annual Deficit : \$238,722



# **EXAMPLE – MANDELA ELEMENTARY**

TK/Special Education Preschool AM/PM	
Revenue (24 kids x 3 classes)	\$815,352
Cost (3 classes)	\$710,823
Difference	\$104,529

\*Co teaching model

Part-Day CSPP AM/PM	
Revenue (24 kids x 3 classes)	\$443,592
Cost (3 classes)	\$509,470
Difference	\$65,878

Enroll kids in CSPP instead of ELOP Lower ratio, higher staff qualifications

Total annual surplus: \$38,651



#### **Stand Alone Programs: \$238,722 Deficit** Blended and Braided Programs: \$38,651 Surplus

# BREAKOUT #4

# **20 MINUTES**

#### JOIN YOUR LEA'S BREAKOUT ROOM

- LEA's Pre-Workshop tool: <u>https://drive.google.com/drive/folders/1R1</u> <u>KvIMdRycFugiZLfOQjDXLnPYhC04yS?usp=s</u> <u>hare\_link</u>
- Budgeting Worksheet: <u>https://docs.google.com/document/d/1qx</u> <u>ZRs\_JjuNfpVnbtX3HnVybD48UHE5FKU62at</u> <u>GmIhII/edit?usp=sharing</u>

#### **GUIDING QUESTIONS**

- Choose one of your identified barriers/concerns to discuss and pull up the appropriate tool (2B, 3B, or the budget worksheet)
- Which options suggested by the TA tool do you want to explore? How would implementing that suggestion address your LEA's identified concern?
- What other suggestions from the TA tool do you want to explore with your LEA team?

# WHAT'S NEXT?

Today was just the first step. We've given you the tools, but you'll need to spend more time with your team.



**UP** 



Review all of the TA tool suggestions. Schedule more time to meet as a team and discuss the TA solutions.



Use the tools we gave you to problem solve and test the solutions.



Review the materials in the UPK resource hub to answer questions about implementation & rules.



Reach out to community based providers to explore partnerships.

#### THANK YOU!

E.

# QUESTIONS?