Inclusionary Practices: Intentional, Collaborative Approaches May 9, 2019

Opportunities for Learning for all Children



Outcomes for the Day:

Share strategies for:

- Intentional placement of children
- Using a tool to determine the professional development needs of staff
- Using data to drive all program policy and procedure
- Empowering families to be their child's primary educator and advocate
- Processes for guiding quality individualized instruction

Purpose of Today's Presentation:

Participants will leave with:

- An awareness of their own perception towards inclusion
- Intentional, Multi-level strategies and collaboration
- A plan to collect meaningful data that will drive the professional development for teachers

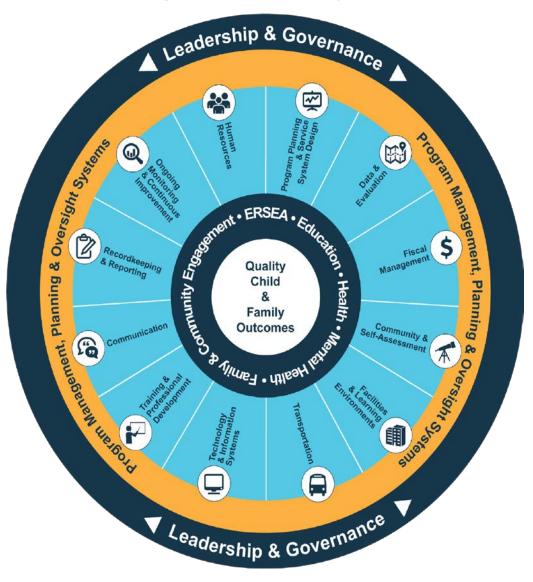


Service Delivery Team (SDT): Intentional Child Placement



Head Start Management Systems Wheel

Ē



<u>1302 Subpart J—Program Management</u> and Quality Improvement

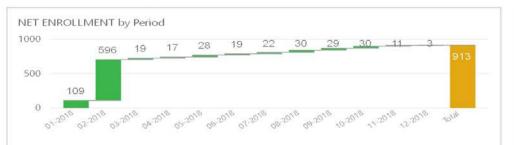
The management of program data to effectively support the availability, usability, integrity, and security of data. A program must establish procedures on data management, and have them approved by the governing body and policy council, in areas such as quality of data and effective use and sharing of data, while protecting the privacy of <u>child records</u> in accordance with subpart C of part <u>1303</u> of this chapter and applicable federal, state, local, and tribal laws.

Westside Head Start Data Dashboard

PERIOD WESTSIDE HEAD START - DIRECTOR'S REPORT SCHOOL YEAR Enrollment & Program Services Information 2018 All

CHILD ROSTER TOTALS (Enrolled or Completed)

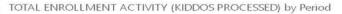
ENROLLMENT	Completed	Enrolled	Total	
EHS	129	69	198	
HS	715		715	
Total	844	69	913	



TOTAL DROPPED KIDDOS by Period



01-2018 02-2018 03-2018 04-2018 05-2018 06-2018 07-2018 08-2018 09-2018 10-2018 11-2018





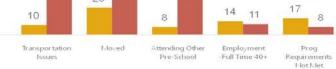
tary I e HB e II HB				
tary I e HB				
tary I e HB				
II HB				
e				
Community				
oorl	- 16			
e II				
Anderson I	1.1			
m School	1			
DCI	1			
C 22427/T				
THD	28			
1	le I HB oor V le South ∋ I HB			

TERMINATIONS

199

TERMINATIONS

P FIVE (5) REASONS FOR TERMINATION gram 😐 EHS 🍩 HS 50 89 28 10



Westside Head Start

	ENROLLMENT DEMOGRAPHICS											
ROLLMENT	CLASSROOM	Terms	Cap	æ	Need MH	Beha∨ Conc	Foster Care	SSI	TANF	No Job	Refug	
8	Buckeye	25	20	1	0	3	0	0	1	0	0	
3	Buckeye Elementary I	15	20	0	0	1	0	1	0	0	0	
1	Sine II	14	17	0	0	1	0	1	0	0	0	
1	Avondale HB	13	10	0	0	1	0	0	0	0	0	
	Buckeye II HB	13	10	0	0	0	0	0	0	0	0	
TY Num 844	Glendale Community College	13	20	0	0	2	0	0	0	0	0	
448	Lattie Coor I	13	15	0	0	2	0	1	0	0	C	
296	El Mirage II	12	17	1	0	1	0	0	2	0	C	
200	Michael Anderson I	12	17	0	0	2	0	1	0	0	C	
174	Imes	11	18	1	2	1	0	1	0	0	C	
69	Jack Elem School	10	20	0	0	4	0	3	0	0		
4	Peoria CDC I	10	17	0	0	0	0	0	1	0	C	
1	Glendale I HB	9	10	0	0	2	0	1	0	0	C	
2037	Lattie Coor V	9	17	0	0	0	0	0	0	0	C	
2057	Avondale South	8	20	0	1	2	0	0	0	0	C	
	Buckeye I HB	6	10	0	0	0	0	1	0	0		
	Tetal	200	10	0	E	27	4	1.0	10	2	2	

Westside Head Start Data Dashhoard

WESTSIDE HEAD START - DIRECTOR'S REPORT Program & Classroom Attendance

SCHOOL YEAR

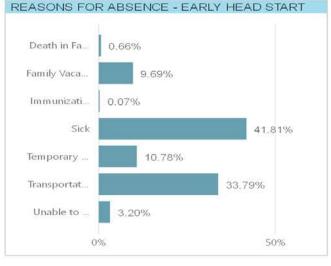


AVERAGE DAILY ATTENDANCE (Percentage %)

Ē



REASONS FOR ABSENCE - HEAD START Death in Fa... 1.22% Family Vaca... 3.69% 0.45% Immunizati. Sick 34.92% 8.04% Temporary Transportat. Unable to 15.00% 0% 20% 40%



AVERAGE DAILY ATTENDANCE (by Classroom)

Classroom	ADA%	UTC	HS/EHS
El Mirage HB I	100.00	0	EHS
Palo Verde	93.00	10	HS
Burton	91.50	0	HS
Lamar II	91.20	23	HS
Lamar I	91.10	67	HS
Sine I	91.10	20	HS
El Mirage I	90.30	14	HS
Peoria CDC II	90.00	14	HS
Ocotillo II	89.90	0	HS
El Mirage II	89.50	66	HS
Michael Anderson I	89.50	22	HS

TREE MAP: ABSENCE CODE by CLASSROOM by ChildPlusID



Westside Head Start Data Dashboard



WESTSIDE HEAD START - CLASS REPORT

OBSERVATION PERIOD(S)



CATHOLIC CHARITIES Westside Head Start

CLASS SCORES by TEACHER

F

(Multiple Selections)

 \sim

FILTER BY OBSERVER	DOMAIN SCO	RES by T	EACHER	(Cross-	Compa	arison)									
Select All	TEACHER	TTL Score	PC (Avg)	NC (Avg)	TS (Avg)	RSP (Avg)	ES (Avg)	BM (Avg)	PD (Avg)	ILF (Avg)	CO (Avg)	CD (Avg)	QF (Avg)	LM (Avg)	IS (Avg)
<no observer=""></no>	BURKE, E.	9.75	5.50	1.50	5.50	3.50	5.25	2.25	3.25	2.00	2.50	2.00	2.00	2.00	2.00
ACUNA, L.	WHITE, A.	10.81	5.00	1.00	3.75	4.50	5.06	4.25	4.50	3.00	3.92	1.75	1.75	2.00	1.83
ASCC	GUTIERREZ, E.	11.21	4.75	1.75	5.75	3.75	5.13	4.25	4.25	3.50	4.00	2.00	1.75	2.50	2.08
BROWN, A.	FOSTER, C.	11.58	5.50	1.00	5.25	4.25	5.50	5.00	5.25	2.50	4.25	1.50	1.50	2.50	1.83
CLAMOR, G.	GARCIA, D.	11.80	5.33	1.00	5.00	5.08	5.61	4.25	4.67	3.75	4.22	1.92	2.08	1.92	1.97
FERGUSON, V.	MARTINEZ DE M	11.94	5.75	1.00	4.92	5.08	5.69	4.67	4.75	3.67	4.36	1.58	1.75	2.33	1.89
GOMEZ, S.	PUENTE, F.	12.00	6.00	1.00	7.00	3.00	5.75	6.50	5.25	3.50	5.08	1.00	1.00	1.50	1.17
MARTINEZ, S.	VILLA, L.	12.28	5.50	1.00	5.50	5.75	5.94	5.00	5.25	3.75	4.67	1.25	1.00	2.75	1.67
PARKER, L.	CRENSHAW, J.	12.29	5.25	1.00	5.25	6.00	5.88	4.75	5.25	3.75	4.58	1.25	1.75	2.50	1.83
SANCHEZ, L.	FREIBERG, H.	13.13	6.33	1.00	6.00	5.08	6.10	5.17	4.67	3.92	4.58	2.33	2.25	2.75	2.44
	MARSHALL, V.	13.16	7.00	1.00	5.50	5.50	6.25	5.75	5.50	4.75	5.33	1.50	1.50	1.75	1.58
	MONTOYA, J.	13.17	5.75	1.00	5.00	4.25	5.50	5.25	5.50	4.00	4.92	2.00	2.75	3.50	2.75
	NILO-THOMAS, A.	13.17	5.38	1.13	5.88	4.88	5.75	5.50	5.00	4.50	5.00	2.13	2.13	3.00	2.42
	GENTRY, D.	13.41	6.00	1.17	5.83	5.83	6.13	5.25	5.42	5.25	5.31	1.83	1.75	2.33	1.97
	GUTIERREZ, F.	13.64	6.38	1.00	5.63	4.88	5.97	5.88	6.00	5.00	5.63	2.00	1.88	2.25	2.04
	LEHMKUHL, D.	14.29	6.25	1.00	6.08	6.17	6.38	5.50	5.25	4.67	5.14	2.58	2.67	3.08	2.78
	CORONADO, I.	14.36	7.00	1.00	7.00	6.75	6.94	6.75	6.25	3.25	5.42	2.00	2.00	2.00	2.00
	HURTADO, S.	14.36	7.00	1.00	7.00	4.75	6.44	6.75	6.25	5.00	6.00	1.25	1.75	2.75	1.92
	FLORES, V.	14.37	6.67	1.00	6.50	5.75	6.48	6.33	6.08	4.75	5.72	2.33	2.17	2.00	2.17
	RUBIO, E.	14.42	6.67	1.00	6.33	6.33	6.58	6.42	5.75	4.58	5.58	2.25	1.92	2.58	2.25
	LAGESON, K.	14.75	5.83	1.25	6.08	5.67	6.08	5.50	5.83	5.08	5.47	2.58	3.08	3.92	3.19
	GOODSPEED, S.	14.75	6.67	1.00	5.83	5.50	6.25	5.25	6.33	5.17	5.58	2.75	3.08	2.92	2.92
	RAPALO, A.	14.84	6.33	1.00	6.25	6.08	6.42	6.25	6.00	5.17	5.81	2.50	2.58	2.75	2.61
	BROWN, A.	14.84	7.00	1.00	6.63	6.50	6.78	5.88	6.38	4.94	5.73	2.13	2.50	2.38	2.33
	MENA, N.	15.25	6.92	1.00	6.75	6.00	6.67	6.33	6.00	5.50	5.94	2.42	2.58	2.92	2.64
	GUINTO, N.	15.28	6.50	1.00	6.50	6.25	6.56	6.42	6.08	5.58	6.03	2.17	2.92	3.00	2.69
	LIDDELL, S.	15.28	6.08	1.08	6.25	6.00	6.31	6.08	5.75	4.75	5.53	3.25	3.58	3.50	3.44



Ē



Definition of Early Childhood Inclusion as defined by Division for Early Childhood (DEC) and the National Association for the Education of Young Children (NAEYC) is:

Early childhood inclusion embodies the values, policies, and practices that support the right of every infant and young child and his or her family, regardless of ability, to participate in a broad range of activities and contexts as full members of families, communities, and society. The desired results of inclusive experiences for children with and without disabilities and their families include a sense of belonging and membership, positive social relationships and friendships, and development and learning to reach their full potential. The defining features of inclusion that can be used to identify high quality early childhood programs and services are access, participation, and supports.

What is meant by Access, Participation, and Supports?

- Access means providing a wide range of activities and environments for every child by removing physical barriers and offering multiple ways to promote learning and development.
- Participation means using a range of instructional approaches to promote engagement in play and learning activities, and a sense of belonging for every child.
- Supports refer to broader aspects of the system such as professional development, incentives for inclusion, and opportunities for communication and collaboration among families and professionals to assure high quality inclusion.

WSHS Survey on Inclusion:

Ļ



Inclusion in Early Care and Education

Ē



Journal of Early Intervention

Volume 41 Number 1 March 2019 by Seon Yeong Yu

Ē

Head Start Teachers' Attitudes and Perceived Competence Towards Inclusion

"...the majority of the participating teachers in Head Start had positive attitudes toward inclusion and those teachers identified social, emotional, and academic development as benefits for all children in inclusive settings."

"...participating teachers identified a lack of professional development as the greatest barrier to successful inclusion"

"...less certain of specialized strategies, including implementing IEP strategies."



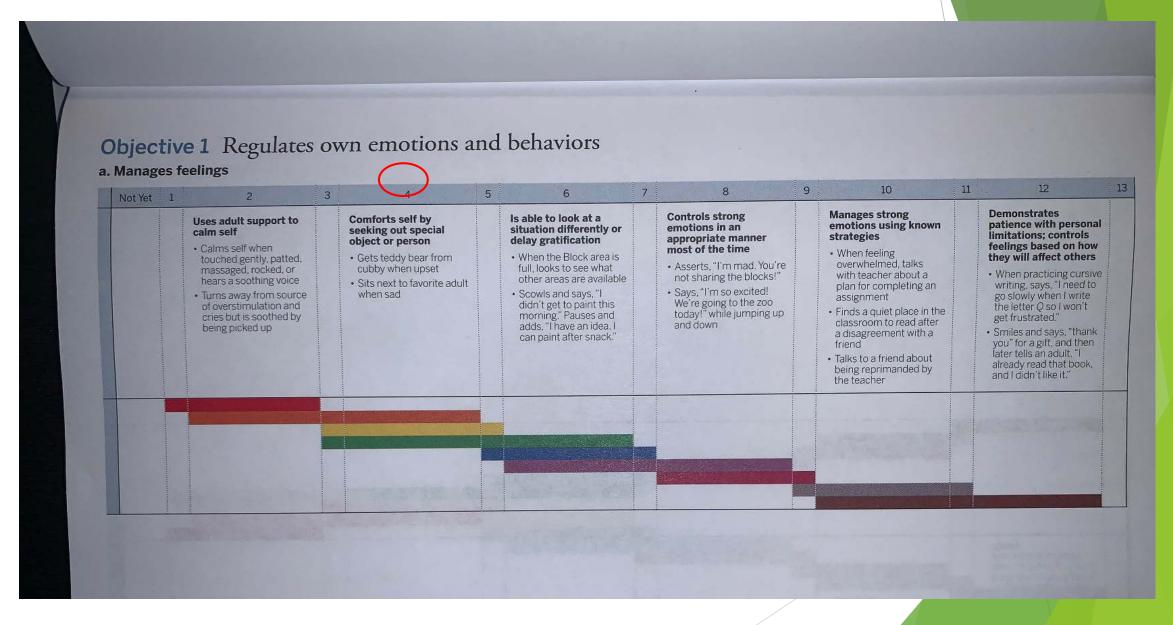
Numerous studies have suggested that teachers' positive attitudes toward inclusion are an important facilitator for early childhood inclusion success

Individualization: drawing upon the data

Ę



Teaching Strategies Gold (TSG)



Write specific things for specific students

Ē

Small Group

Students will take turns holding the class pet rock. Each student will get to hold the rock for a count of 20 and say two things they like about the pet rock. The students will speak in sentences, "I like the rock because" ______ and fill in two details.

S/E Goals: With support from the TA, RC give the rock to the person next to him when staff say "all done". If he becomes angry or upset, he will use words to express himself instead of screaming. He will be able to sit for at least 10 minutes and participate.

Sensory Goals: TS will participate by sitting in the circle and watching the other children. When it is his turn, he will say "No thank you".

Communication Goals: JP is nonverbal and will point to two things on the rock that he likes. WH will use 1 to 2 words to say what he likes, such as "color" and "big".

How does individualizing set me up for daily observations?

- Your lesson plan reflects the levels your students are, and where you want them to go next
- The whole previous activity can be documented as an observation
- The activity included: counting, communication, following directions, behavior and attending to task
- How can you track all those things while sitting in the circle with your students?

Document each child's level for the objectives you chose to track: Clipboard

Student Name	Communication	Behavior	Counting	Attending to task	Following directions
RC	Said "no rock"	Did not scream and gave rock to neighbor	Counted to 20	Sat quietly for at least 7 minutes.	Х
TS	Did not say no thank you when asked to hold the rock	Cried and quit participating. Left the circle	Not yet	Not Yet	Not Yet
JP	Pointed to rock and tried to say "big"	X	Attempted to count	Х	Х
WH	Said rock. Pointed to the hair on the rock	X	Not Yet	X	X
Typical Student A	Х	Was able to sit for most of the activity but had to be redirected	X	Х	Followed perfectly and also helped friend next to him
Typical Student B	Х	X	Skipped 5 and 9	Х	X

Purpose of Today's Presentation:

Participants will leave with:

- An awareness of their own perception towards inclusion
- Intentional, Multi-level strategies and collaboration
- A plan to collect meaningful data that will drive the professional development for teachers
- ► NEXT STEPS:



Kelli Cotter <u>kcotter@cc-az.org</u>

Cheryl Beahan cbeahan@cc-az.org

