## Indicator 7: Preschool Outcomes







## Office of Special Education Programs (OSEP) Reporting Pertaining to Preschool Age Children with Disabilities

- Indicator 6: Preschool Least Restrictive Environment.
- Indicator 7: Preschool Outcomes.
- Indicator 12: Early Intervention to Preschool Transition.

## The System Performance Plan (SPP)/Annual Performance Report (APR)

- Per the Individuals With Disabilities Education Act (IDEA), each state
  has in place a State Performance Plan (SPP) to evaluate the state's
  efforts to meet the requirements and purposes of Part B.
  - The SPP describes Alabama's performance on 20 Indicators established by OSEP.
  - Measurable and rigorous targets have been established for each indicator and the state reports annually on its performance in the Annual Performance Report (APR).



## The System Performance Plan (SPP)/Annual Performance Report (APR)

- There are two types of indicators: compliance indicators and performance indicators. Targets for all compliance indicators are set by OSEP at either 100% or 0%. The ALSDE, Special Education Services (SES), with input from the Special Education Advisory Panel, set the targets for all performance indicators. Each was approved by OSEP.
- Indicator 7 is a performance indicator.



# Indicator 7: Preschool Outcomes



### SPP-APR Indicator 7

**SPP Indicator 7:** Percent of preschool children aged three through five with IEPs that demonstrate improved:

**7A.** Positive social-emotional skills (including social relationships):

- 1. Of those children who entered the program below age expectations in Outcome A, the percent who substantially increased their rate of growth by the time they exited the program.
- 2. The percent of children who were functioning within age expectations in Outcome A by the time they exited the program.

### SPP-APR Indicator 7

**SPP Indicator 7:** Percent of preschool children aged three through five with IEPs that demonstrate improved:

**7B.** Acquisition and use of knowledge and skills (including early language/communication and early literacy):

- 1. Of those children who entered the program below age expectations in Outcome B, the percent who substantially increased their rate of growth by the time they exited the program.
- 2. The percent of children who were functioning within age expectations in Outcome B by the time they exited the program.

### SPP-APR Indicator 7

**SPP Indicator 7:** Percent of preschool children aged three through five with IEPs that demonstrate improved:

**7C.** Use of appropriate behaviors to meet their needs:

- 1. Of those children who entered the program below age expectations in Outcome C, the percent who substantially increased their rate of growth by the time they exited the program.
- 2. The percent of children who were functioning within age expectations in Outcome C by the time they the program.

## Sample System Performance Profile

Indicator	Data								
		Alabama		Cum on (	ounty				
<u>SPP Indicator 7</u> – Percent of preschool children aged 3 through 5 with IEPs that demonstrate improved:	State Target for 2012-2013	Percentage for 2012-2013	Met State Target	Percentage	Met State Target				
7A. Positive social-emotional skills (including social relationships):									
Of those children who entered the program below age expectations in Outcome A, the percent who substantially increased their rate of growth by the time they exited the program.		91.7%	Yes	100.00%	Yes				
The percent of children who were functioning within age expectations in Outcome A by the time they exited the program.	60.7%	76.1%	Yes	83.30%	100% is red flag				
<b>7B.</b> Acquisition and use of knowledge and skills (including early language/communication and early literacy):					reu nag				
Of those children who entered the program below age expectations in Outcome B, the percent who substantially increased their rate of growth by the time they exited the program.		91.3%	Yes	94.70%	Y				
The percent of children who were functioning within age expectations in Outcome B by the time they exited the program.	32.4%	56.5%	Yes	66.70%	Yes				
<b>7C.</b> Use of appropriate behaviors to meet their needs:									
Of those children who entered the program below age expectations in Outcome C, the percent who substantially increased their rate of growth by the time they exited the program.		90.6%	Yes	100%	Yes				
The percent of children who were functioning within age expectations in Outcome C by the time they exited the program.	72.3%	83.3%	Yes	87.50%	Yes				

## Muscle Shoals City

#### SPP/APR Indicator Data -- Muscle Shoals City

Indicators <sup>1</sup>	FFY 2019 State Target (%)	FFY 2019 State Data (%)	State Met Target? (Yes or No)	FFY 2019 LEA Data (%)	LEA Met State Target? (Yes or No)
Indicator 7a1: Preschool Skills (Positive Social-Emotional), Children who Increased Rate of Growth	91.55%	94.77%	Yes	100%	Yes
Indicator 7a2: Preschool Skills (Positive Social-Emotional), Children Functioning w/in Age Expectations	83.55%	76.30%	No	87.50%	Yes
Indicator 7b1: Preschool Skills (Acquisition and Use of Knowledge and Skills), Children who Increased Rate of Growth	91.45%	93.83%	Yes	100%	Yes
Indicator 7b2: Preschool Skills (Acquisition and Use of Knowledge and Skills), Children Functioning w/in Age Expectations	65.85%	61.89%	No	87.50%	Yes
Indicator 7c1: Preschool Skills (Use of Appropriate Behaviors), Children who Increased Rate of Growth	89.85%	93.47%	Yes	100%	Yes
Indicator 7c2: Preschool Skills (Use of Appropriate Behaviors), Children Functioning w/in Age Expectations	88.95%	85.40%	No	87.50%	No



# The Early Learning Progress Profile (ELPP)

### What is the ELPP?

- A tool to gather data, unique to Alabama, based on the *Alabama Developmental Standards for Preschool Children* (ADSPC).
- A tool to provide information about progress toward mastery of the standards.
- A tool to measure a child's level of functioning comparable to same-age peers.
  - Composed of normative skills relative to age expectations.
  - Skills are scaffolded to reflect attainment of prerequisite skills prior to progressing to higher levels.

**NOTE:** The ELPP is NOT an assessment.



## The Entry ELPP



## Entry ELPP – 2 Options

Early Learning Progress Profile (ELPP) Entry										
Pre-entered Student Demographic Information										
Student's Name (first, middle, last)	1									
Student State Assigned ID Number (SSID)										
Gender										
Ethnicity										
DOB (mm-dd-33333)	_									
Disability										

<u> </u>	Entry ELPP	Completio	m				
Time Child was Served in EI	None Number	of Months	Served				
ELPP Evaluation Completion Date				700			
Anticipated Year of Exit	2011-201220 2017-201520			2014-2015 2020-2021		5-20162016-201 1-20222022-2022	
ELPP Evaluator First Name							
ELPP Evaluator Last Name				0000			
Position of Evaluator	Pre-school tea Speech-Langu		giat _	Case ma Other	nager		
Educational Environment	LEA Franked Fragram		semesty De	years _Di	las el Sa	sheri Resdinan (CIR)	
	Community Franchisel Fragram			Title I			
Related Service Received -	01			dargretar	^_	dilary Yorkal Thursey	
elect all that apply				Interpreter-HIOther			
				CounsilingNONE			
Other Service Agency – select all that apply	Department of He Emercin (DHE)	1200-1	and Elle	hama Institute for DeafOther			
	Children's Robate Service (CRS)/Ex			Department of South (DMH)			
Anticipated Time per Week of Special Education and Related Services (Total)		Minut					
Pre-School Curriculum	Name of Curri	Yes culum:	0.0000 2000 0000	x 20000000		HELDER DOOR GEORGE	
	_Consider _ Houghton-Mi			_ Waterfar		_BEA Language for Lauraing	
	_ High Reaps	_ Open 6	Ceuri	_ High East		_Behalastis Early Childhood Correction	
	_We Can	_ Dreaki Literar	hrough to	_ Building Language Literaty	Our .	_Diter	

#### Early Learning Progress Profile (ELPP) Progress Monitoring Documentation Form

Instructions: This form may be used to document ELPP ENTRY and EXIT data. It may be used more frequently for progress monitoring at ANNUAL IEP REVIEWS/
REVISIONS. Mark the date and the entry source code next to the developmentally appropriate answer/ ELPP objective at each date of completion. The following codes are
to be used to document sources: FFI-Family Focus Interview, NEO-Natural Environment Observation, PR-Parent Report, TR-Teacher Report, CKL-Checklist,
O-Observation, RS-Related Service, A-Assessment, EI-Early Intervention, PE-Private Evaluation, MDR-Medical Reports, CE-Curriculum Evaluations.

Student Name:	Date of Birth:
Entry Evaluator/Position:	Update Evaluator/Position:
Update Evaluator/Position:	Exit Evaluator/Position:

Questions/Developmental Standards	Answers/ELPP Objectives	Date Entry ELPP	Entry Source Code(s)	Date Progress Update	Source Code(s)	Date Progress Update	Source Code(s)	Date Exit ELPP	Exit Source Code(s)
SE.P.1.1 Display a healthy self-image.	SE.P.1.1.M Child has mastered standard.								-
	SE.P.1.1.1 Refer to self by name.		*				(A)		
	SE.P.1.1.2 Respond physically (smile, raise hand, stand up) when name is called.								
	SE.P.1.1.3 Show pleasure through facial expressions and/or verbal utterances when approached to interact.								
	SE.P.1.1.4 Smile, vocalizes, or show body movement to obtain attention.								
	SE.P.1.1.5 Exhibit facial expressions to show pleasure when seeing self in mirror.						8		
	SE.P.1.1.6 Child does not respond.						8		
SE.P.1.2 Demonstrate awareness of attributes	SE.P.1.2.M Child has mastered standard.								
of self.	SE.P.1.2.1 Identify attribute of taller/shorter when compared to a peer.								
	SE.P.1.2.2 Show awareness of self as evidenced by wanting to complete tasks independently.								
	SE.P.1.2.3 Request others (adults or peers) to watch as child completes activity.								
	SE.P.1.2.4 Respond correctly when asked whether child is a boy or a girl either verbally or through pictures.								
	SE.P.1.2.5 Eye gaze to indicate recognition of self from choice of two pictures.								
	SE.P.1.2.6 Child does not respond.								



## Who Needs an Entry ELPP?

An Entry ELPP must be completed for every preschool child receiving special education services in Alabama.



## When Do You Complete the Entry ELPP?

- The Entry ELPP should be completed:
  - Within 60 DAYS of the date special education services begin,
     OR
  - Within 60 DAYS of transfer from another Alabama LEA if the original ELPP is not available, or if the transfer is from out of state.
- The 60 day window allows the case manager to work directly with the child, to become familiar with his current level of functioning, and to gather data from all sources.

## When Do You Complete the Entry ELPP?

 The case manager should become familiar with the items on the ELPP in order to know what to observe and what types of information to gather.

NOTE: The ELPP should <u>not</u> be completed at the eligibility meeting or at the initial IEP meeting.



## Where do You Start to Complete the ELPP?

- Information used to complete the ELPP should come from multiple sources, including:
  - Assessments (standardized, curriculum-based)
  - Related Services (assessments, reports, therapy data)
  - Observations (Natural Environment Observation, unstructured observations)
  - Parent Interview (Family Focus Interview)
  - Teacher Interview
  - Other (Early Intervention reports, medical reports, etc.)

## Alabama Developmental Standards for Preschool Children

Each standard is broken down into a seven-point scale:

M: Child has mastered standard.

6: Child does not respond.

The 5 points between M and 6 are specific to each standard.

The ELPP objective is selected based upon the child's level of functioning at the time of completion of the ENTRY ELPP.

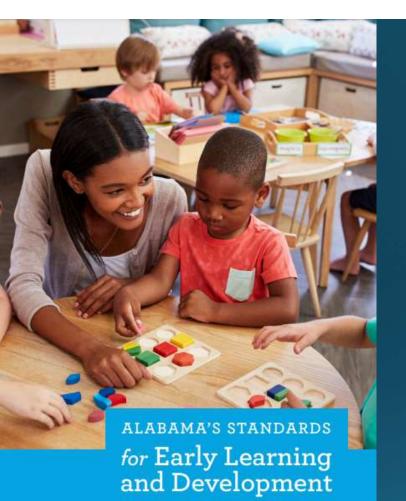
## How is the child's level of performance on each standard determined?

#### Alabama Developmental Standards

Sta	ndards		ELPP Obje	ectives
Stu	idents will:			
*	LL.P.3.1	Name a variety of pictures/objects and/or actions in the natural environment.	LL.P.3.1.1	objects or actions.
				Point to and imitatively name pictures, objects, or actions.
				Point to picture, object, or action when requested by name.
			LL.P.3.1.4	Point to object named when given choice of two items.
			LL.P.3.1.5	Eye gazes at object from a field of two when named.
			LL.P.3.1.6	Child does not respond.

#### **Entry ELPP Form**

	Early Learning Progress Profile (ELPP) Outcome 2 - ENTRY									
	Outcome 2 - Livinti									
Student's Name: ID Number:										
Directions: Select the appropriate objective for each standard listed below.										
	ACQUISITION AND USE OF KNOWLEDGE AND SKILLS	(OU	тсо	ME 2	) EN	TRY				
	DEVELOPMENTAL STANDARDS		LEV	EL O	F PR	OGR	ESS			
LANGUA	GE AND LITERACY		El	-PP (	OBJE	ECTI\	/E			
Goal 1:	Children will develop listening comprehension skills (receptive language).									
	Understand and follow spoken directions	М	1	2	3	4	5	6		
	Listen attentively to stories or class discussions	M 1 2 3 4 5					5	6		
Goal 2:	Children will develop phonological awareness skills to discriminate the sounds of language.									
	Discriminate and identify sounds in spoken language	М	1	2	3	4	5	6		
LL.P.2.2	Recognize common sounds at the beginning of a series of words	М	1	2	3	4	5	6		
LL.P.2.3	Identify syllables in words	М	1	2	3	4	5	6		
	Identify words that rhyme	М	1	2	3	4	5	6		
Goal 3:	Children will develop an understanding of new vocabulary.									
	Name a variety of pictures/objects and/or actions in the natural environment	М	1	2	3	4	5	6		
Goal 4:	Children will develop speaking skills for the purpose of communication (expressive language).									
LL.P.4.1	Express wants and needs	М	1	2	3	4	5	6		





### Alabama Standards for Early Learning and Development (ASELDs)

- Intended for use for children ages o -Kindergarten.
- Aligned with the Kindergarten standards, Head Start/Early Head Start standards, home visiting competencies, and the TS GOLD® dimensions.
- Aligned with the three Early Learning Outcomes required for Indicator 7 reporting.

### The ASELDs

#### Alabama's Domains of Learning

SECTION

#### Relationships and Connections

This section designates those skills and expectations that are built from children's relationships with peers and adults, their own self-knowledge and their connections to family and the communities in which they live. This section highlights the impact of relationships for young children's success.

#### FAMILY AND COMMUNITY ENGAGEMENT (FCE) Relationships to Help Me Succeed

Describes a unique set of standards and practices that highlight the importance of families', communities' and professionals' partnership in supporting children's learning.

#### SOCIAL EMOTIONAL DEVELOPMENT (SED) Me, Myself, and My Relationships

Describes those skills needed to understand, express and manage feelings as well as the ability to establish positive relationships with others.

#### SOCIAL STUDIES (SST) Learning about Myself, My Family, and My Community

Labels the knowledge children acquire about their family, their community and their place within the world.

SECTION

#### Exploration and Critical Thinking: Developing STEM Skills

Section 2 represents the skills and strategies children use to learn through exploration and problem solving. STEM (or Science, Technology, Engineering and Mathematics) are the areas of learning that prepare children for future success by encouraging creativity, innovation and invention

#### APPROACHES TO PLAY AND LEARNING (APL) Developing Skills and Attitudes for Success

Identifes the skills and behaviors that children use for learning. Play skills, along with children's persistence, flexibility, creativity promote successful learning and interactions with others.

#### SCIENCE EXPLORATION AND KNOWLEDGE (SEK) Exploring the World Around Me

Provides foundational information about science, engineering and technology concepts as well as the critical thinking skills that children use to learn and understand new ideas.

#### MATHEMATICAL THINKING (MAT) Exploring, Processing, and Logical Reasoning

Introduces basic mathematics skills and language that help children learn about numbers, shapes, patterns, measurement and data analysis.

SECTIO

(5,5)

#### Communication

This section describes children's language and literacy development as well as the way they communicate through the arts such as music, movement, dramatic play and visual arts.

#### LANGUAGE AND LITERACY (LLT)

Understanding and Expressing by Speaking, Listening, Reading, and Writing

Shows children's emergent skills in the areas of speaking, listening, reading and writing. Children use language skills to communicate with others while they develop literacy skills to read and write.

#### CREATIVE ARTS (CRA) Expressing Feelings and Ideas through Art, Music, Movement and Drama

Offers the ways in which children use creative arts to express themselves. Moving beyond talking and listening, children may use different media such as drawing or acting to express their feelings and thoughts.

ECTION

4

#### Physical Development and Health

PHYSICAL DEVELOPMENT AND HEALTH (PDH) Growing Strong, Healthy and Resilient

This section describes the way in which children develop coordination, strength and control of their bodies and develop the knowledge about how to stay safe and healthy.



### Crosswalk: ELPP Standards to the ASELDs

- Provides examples of ASELDs (right column) that correspond to the ELPP standards (left column).
- There is NOT always a one-to-one correspondence between the ELPP and ASELDs standards.
- When determining the appropriate ASELDs, please refer to the pages referenced for additional information about specific objectives for each standard.
- For other ELPP standards, information may also be contained in the ASELDs observable actions and professional practices that accompany the standard.

### Crosswalk: ELPP Standards to ASELDs

Crosswalk from Early Learning Progress Profile (ELPP) Standards to the Alabama Standards for Early Learning and Development (ASELDs)

9000 State S	200 00 00 00 00 00 00 00 00 00 00 00 00
ELPP Standard	ASELD Standard
Approaches to Learning (AL)	Approaches to Play and Learning (APL)
AL.P.1.1: Make and express choices, plans, and decisions	APL 3a: Curiosity, Invention, and Initiative: Children will show
	eagerness, imagination, and creativity as they try new tasks.
	(pp. 92-93)
AL.P.1.2: Choose and complete challenging tasks	APL 3b: Risk-Taking and Flexibility: Children will demonstrate a
	willingness to take risks and try new things. (pp. 94-95)
AL.P.1.3: Understand and follow rules and routines	SST 1b: Community Belonging: Children will build a sense of
	belonging to a group and follow its rules. (pp. 66-67)
Language and Literacy (LL)	Language and Literacy (LLT)
LL.P.1.1: Understand and follow spoken directions	LLT1a: Receptive Language: Children will gain information by
· · · · · · · · · · · · · · · · · · ·	understanding the meaning of words and gestures. (pp. 148-149)
LL.P.1.2: Listen attentively to stories or class discussions	LLT 2a: Comprehension: Children will demonstrate emerging
	understanding of both the written and spoken word. (pp. 158-159)
LL.P.2.1: Discriminate and identify sounds in spoken	
language	
LL.P.2.2: Recognize common sounds at the beginning of a	LLT 2b: Phonological Awareness: Children will begin to recognize
series of words	and associate words with sounds in spoken language. (pp. 160-161)
LL.P.2.3: Identify syllables in words	
LL.P.2.4: Identify words that rhyme	
LL.P.3.1: Name a variety of pictures/objects and/or actions	
in the natural environment	LLT 1b: Expressive Language: Children will use words and gestures
LL.P.4.1: Express wants and needs	to express their thoughts, feelings and needs to others. (pp. 152-153)
LL.P.4.2: Respond to questions	
LL.P.4.3: Engage in conversations with peers and adults	LLT 1c: Social Rules of Language: Children will use, adapt, and
77.00.026	follow the rules of language. (pp. 156-157)
LL.P.4.4: Increase length and grammatical complexity of	LLT 1b: Expressive Language: Children will use words and gestures
sentences	to express their thoughts, feelings and needs to others. (pp. 152-153)
LL.P.4.5: Participate in classroom activities that are	CRA 2: Music: Children will demonstrate an emerging understanding
repetitive in nature	and appreciation of music as a form of self-expression. (pp. 174-175)



## What Constitutes Documentation to Support the ELPP?

Types of documentation listed on the Early Learning Progress Profile (ELPP) Progress Monitoring Documentation Form:

- FFI-Family Focus Interview,
- NEO-Natural Environment, Observation,
- PR-Parent Report,
- TR-Teacher Report,
- CKL-Checklist (teacher, parent, etc.),
- O-Observation,

- RS-Related Service report,
- A-Assessment (formal and/or informal),
- El-Early Intervention reports,
- PE-Private Evaluation,
- MDR-Medical Reports, and/or
- CE-Curriculum Evaluations.

For informal observations of a child's skills, simply coding this accordingly will be your documentation.



## Integrity of Data

- Validity, accuracy, and consistency of data reported.
- If an LEA reports 100% on Indicator 7 Outcomes (ELPP data), questions should arise:
  - Was the data entered accurately?
  - Was the ELPP completed correctly as it was intended?
  - Was the data gathering process comprehensive and based upon information from multiple sources?
  - Are data reported on the ELPP supported by documentation?
  - Is the ELPP data valid?



## **Entry ELPP**

- Case managers are expected to maintain a copy of both the Entry and Exit ELPPs. These copies will be viewed during monitoring.
- Entry/Exit ELPPs should remain in the child's special education file.
- The Entry ELPP should be completed near the 60day completion window.



## Students Transferring Into Your LEA

- If the Entry ELPP was not completed in the old LEA, Entry ELPP data should be completed by the new LEA within 60 days of beginning services in the new LEA.
- If the Entry ELPP <u>was</u> completed in the old LEA, another Entry ELPP is not needed. The new LEA should complete an Exit ELPP when the child exits.
- If the transfer is from <u>another state</u>, an Entry ELPP will always need to be completed.

## **Progress Monitoring**

- During the time a child receives special education services in your LEA, his progress toward mastery of ELPP standards should be monitored regularly.
- Progress monitoring should be completed to support the ELPP and to determine IEP goals.
- If a standard is already mastered at Entry, that standard does not require progress monitoring. If a standard is marked as "Child has mastered standard" on the Entry ELPP, then the same response on the Exit ELPP should be marked.

## The Exit ELPP



## Exit ELPP – 2 Options

## Pre-entered Student Demographic Information Student's Name (first, middle, last) Student State Assigned ID Number (SSID) Gender Ethnicity DOB (mm-dd-3333) Disability

	Exit ELPP Co	mpletion					
Exit ELPP Completion Date			70				
Anticipated Year of Exit (Should be this current school year)	2011-2012201 2017-201520	12-201320 15-201920	13-2014	2020-2021 _	2015 202	5-20162016-2017 11-20222022-2023	
ELPP Evaluator First Name		N 1		700	_		
ELPP Evaluator Last Name				~			
Pozition of Evaluator	Pre-school teach Speech-Langua		ıt –	Case man Other	ager		
Educational Environment	LEA Franchesi Fragram		meanity Days	-011		lakesi Kardinası (OIK)	
	Community French	and fregrem	Henr	$\rightarrow$	7		
			Head Black	•	0	Our	
Related Service(s) Received - select		=		=	=		
all that apply	01	A	ELL Inte	ergrater.		williamy Yerbal Therapy	
an tax appro		-		rgreter-MI	0+		
	disability)	et primary	c+-	enge:		OME	
Other Service Agency - select all that apply	Ensuren (DHK)		and Blind		-	00m	
ATT	Jerrise (CRI) Ess			Maniel Harith (DMH)			
Average Time per Week: Special Education and Related Services (Total per week) during last school year	Hours	Minutes					
Attendance frequency:	regularly attended (	(81-18974.)	being	reses "sewellmes" and "regularly" (65-26%)			
for scheduled Special Education and Related Services during last school year			betne	"popular , rememer, and , respine, (51-12.9)			
Services during that sensor year	seldem attended (9-)	287k)			_		
Pre-School Curriculum	None		Name of Cu	urriculur	11:		
ı I	Creative Carrianium	Heaghter	n-Midfile	_ Waterford	$\neg$	_IRA Language for Laureing	
	- High Bests	Open Ce.	art .	High Read	-	Behalastis Early Childhood Corrigalism	
	-#+ C++	Breshibe Literasy		Duilding Language (	fa-r	_000	

#### Early Learning Progress Profile (ELPP) Progress Monitoring Documentation Form

Instructions: This form may be used to document ELPP ENTRY and EXIT data. It may be used more frequently for progress monitoring at ANNUAL IEP REVIEWS/
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to be used to document sources: FFI-Family Focus Interview, NEO-Natural Environment Observation, PR-Parent Report, TR-Teacher Report, CKL-Checklist,
O-Observation, RS-Related Service, A-Assessment, El-Early Intervention, PE-Private Evaluation, MDR-Medical Reports, CE-Curriculum Evaluations.

Student Name:		Date of Birth:								
Entry Evaluator/Position:										
Update Evaluator/Position:		Exit Evaluator/Position:								
Questions/Developmental Standards	Answers/ELPP Objectives		Date Entry ELPP	Entry Source Code(s)	Date Progress Update	Source Code(s)	Date Progress Update	Source Code(s)	Date Exit ELPP	Exit Source Code(s)
SE.P.1.1 Display a healthy self-image.	SE.P.1.1.M Child has mastered standard.  SE.P.1.1.1 Refer to self by name.									
	SE.P.1.1.1 Respond physically (smile, raise hand, stand up) when name is called.									
	SE.P.1.1.3 Show pleasure through facial expressions and/or verbal utterances when approached to interact.									
	SE.P.1.1.4 Smile, vocalizes, or show body movement to obtain attention.									
	SE.P.1.1.5 Exhibit facial expressions to show pleasure when seeing self in mirror.									
	SE.P.1.1.6 Child does not respond.									
SE.P.1.2 Demonstrate awareness of attributes	SE.P.1.2.M Child has mastered standard.									
of self.	SE.P.1.2.1 Identify attribute of taller/shorter was to a peer.	hen compared								
	SE.P.1.2.2 Show awareness of self as evidence complete tasks independently.									
	SE.P.1.2.3 Request others (adults or peers) to completes activity.									
	SE.P.1.2.4 Respond correctly when asked whe boy or a girl either verbally or through picture									
	SE.P.1.2.5 Eye gaze to indicate recognition of choice of two pictures.	self from								
	SE.P.1.2.6 Child does not respond.									



## The Exit ELPP: When to Complete It

 When a child is exiting preschool special education services for <u>ANY</u> reason (going to kindergarten, moving, no longer eligible, etc.),

#### **AND**

- Has received <u>AT LEAST</u> six months of special education services.
- The Exit ELPP should be completed within 30 days of exit date if the exit occurs anytime other than at the end of the school year.



### **Exit ELPP**

- Complete the Exit ELPP following the same procedures as for the Entry ELPP.
- Additional demographic data required at exit:
  - Average Time per Week: total time per week of Special Education and Related Services the child received during the most recent school year.
- If a standard is marked "Child has mastered standard" on Entry ELPP, then choose the same response on the Exit ELPP.



## Who May Be Excluded From the Exit ELPP?

- Students who have <u>NOT</u> received six months of preschool special education services for ANY reason, including but not limited to:
  - Exited to kindergarten,
  - Moved out of Alabama,
  - Determined no longer eligible for services,
  - Parent revoked services, or
  - Student is deceased.

NOTE: If an Exit ELPP is completed, then the parent decides to keep the child in preschool an additional year, the Exit ELPP does <u>not</u> need to be completed again.



# The ELPP Electronic Tracking Sheet (EETS)

### The EETS

- All Entry and Exit ELPP data must be entered into the EETS spreadsheet.
   The EETS calculates the data your system and the state submit to OSEP.
- Some LEAs choose to provide each case manager with an EETS spreadsheet in which to enter his/her students' information. Case managers then submit individual spreadsheets to the LEA contact person.
- Some LEAs choose to designate one person to enter all Entry/Exit ELPP data from all case managers into one consolidated EETS spreadsheet.
- One EETS spreadsheet per LEA will be submitted annually.

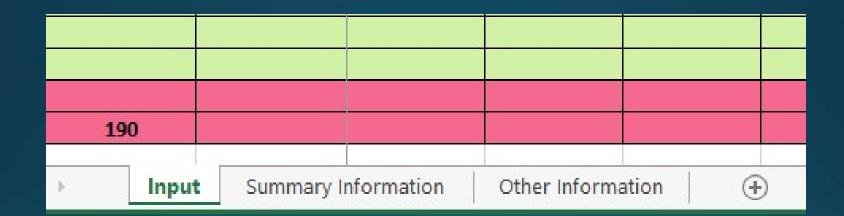


### The OSEP Measurements

- The ELPP scores are converted from numeric data (1-7) to an alphabetic scale (a-e) for reporting to OSEP.
  - a: % of preschool children who did not improve functioning,
  - b: % of preschool children who improved functioning, but not sufficient to move nearer to functioning comparable to sameaged peers,
  - c: % of preschool children who improved functioning to a level nearer to same-aged peers, but did not reach it,
  - d: % of preschool children who improved functioning to reach a level comparable to same-aged peers,
  - e: % of preschool children who maintained functioning to reach a level comparable to same-aged peers.

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	Trackin	g System							IMPRO	VEMENT	FROM			
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3	2	2.0	ENTRY ELPP TOTALS   EXIT ELPP TOTALS			EN.	TRY TO E	XIT						
			Outcome	Outcome	Outcome	Outcome	Outcome	Outcome	Outcome	Outcome	Outcome			
			1	2	3	1	2	3	1	2	3			
	STUDENT	STUDENT	-	100		1	- T	9	7		•			
	FIRST NAME	LAST NAME												
4	<b>v</b>	▼	▼	▼	~	▼	_	~	▼	_	<b>*</b>			
5	Missy	Sippy	5	4	5	7	7	7	D	D	D			
6	Luke	Warm	5	3	5	6	5	5	D	С	В			
7	Rich	Feller	2	1	2	4	2	2	С	С	В			
8	Sue	Flay	3	2	2	5	3	4	С	С	С			
9	Marty	Graw	3	2	4	6	5	6	D	С	D			
10	Lily	Pond	4	2	4	7	6	6	D	D	D			
11	Constance	Noring	5	5	6	7	7	7	D	D	E			
12	Bill	Ding	4	3	5	7	6	7	D	D	D			
13	Iona	Ford	3	3	4	6	5	6	D	С	D			
14	Carrie	Oakey	5	4	6	7	7	7	D	D	E			
15	Gene	Poole Christmas	3 5	2	4	4	3	5	C D	С	С			
16	Mary Biff		5	3	7 5	7	6	7	D	D D	E D			
17	Virginia	Wellington Beach	1	1	1	4	2	2	C	С	С			
19	Willie	Wait	5	3	5	7	5	7	D	С	D			
20	Frank	Enstein	7	6	7	7	7	7	E	E	E			
21	Polly	Ester	6	5	7	7	7	7	E	D	E			
22	Willie	Makeut	3	3	4	7	6	7	D	D	D			
23	Betty	Wont	6	4	5	7	5	7	F	C	D			
123	Detty	TVOIL	3	7	<u> </u>	,	3	,	Lin					

## The EETS Spreadsheet



NO. OF STUDENTS	OUTCOME 1	OUTCOME 2	OUTCOME 3	
А	13	3	7	Preschool children who did not improve functioning
В	116	188	116	Preschool children who improved functioning but not sufficient to move nearer to functioning comparable to sameaged
С	385	741	219	Preschool children who improved functioning to a level nearer to same-aged peers but did not reach it
D	1,053	1,250	827	Preschool children who improved functioning to reach a level comparable to same-aged peers
E	1,055	440	1,453	Preschool children who maintained functioning at a level comparable to sameaged peers
Total	2,622	2,622	2,622	
	- NOTE 533	31 ( 3 ( 3 )	X2(77)11	
PERCENTAGE OF STUDENTS	OUTCOME 1	OUTCOME 2	OUTCOME 3	
А	0.5%	0.1%	0.3%	Preschool children who did not improve functioning
В	4.4%	7.2%	4.4%	Preschool children who improved functioning but not sufficient to move nearer to functioning comparable to sameaged
С	14.7%	28.3%	8.4%	Preschool children who improved functioning to a level nearer to same-aged peers but did not reach it
D	40.2%	47.7%	31.5%	Preschool children who improved functioning to reach a level comparable to same-aged peers
E	40.2%	16.8%	55.4%	Preschool children who maintained functioning at a level comparable to same- aged peers
Total	100.0%	100.0%	100.0%	

	OUTCOME 1	OUTCOME 2	OUTCOME 3
OUTCOME SUMMARY STATEMENT #1	91.8%	91.2%	89.5%
OUTCOME SUMMARY STATEMENT #2	80.4%	64.5%	87.0%
Definition of Outcome Summary Statement	How the Outcome Summary Statement is Calculated		
Summary Statement 1: Of those preschool children who entered the preschool program below age expectations in each Outcome, the percent who substantially increased their rate of growth by the time they turned 6 years of age or exited the program.	c+d/a+b+c+d		
Summary Statement 2: The percent of preschool children who were			
functioning within age expectations in each Outcome by the time they turned 6 years of age or exited the program.	d+e/a+b+c+d+e		

	Column Labels 🔻	-			-	-	_	Can d Tatal	4 Future
Row Labels 💌	1	2	3	4	5	6	7	Grand Total	<entry scores<="" th=""></entry>
1	6	3						9	
2	13	13	1		1	2 2		28	
3	13	47	11	1	1			73	
4	16	56		31	3	50 S	1	151	
5	10	3	79	5 }	43	10	4	253	
6	8	30	02	رد_	154	96	18	548	
7	2	24	81	200	312	481	460	1560	
Grand Total	68	226	308	436	514	587	483	2622	
Exit Scores									
V									
Outcome 2	Column Labels 🔻								
Row Labels 🔻	1	2	3	4	5	6	7	<b>Grand Total</b>	<entry scores<="" td=""></entry>
1	14	4		20	8			18	
2	41	43	3					87	
3	28	94	26	5	1	50. 30 50 m	19	154	
4	15	96	73	31	9			224	
5	9	89	165	131	50	5	100	449	
6	8	63	172	233	229	76	2	783	
7	3	31	95	155	261	272	90	907	
		_							

Outcome 3	Column Labels 🔻	10	2				31	0.1	
Row Labels 🔻	1	2	3	4	5	6	7	<b>Grand Total</b>	<entry scores<="" th=""></entry>
1	7	1	2		1		5	9	
2	10	11	3					24	
3	1	17	11		1			30	
4		12	49	35	3	4		103	
5	94	5	33	92	39	7		176	
6	1	3	39	178	177	119	18	535	
7		4	12	124	289	674	642	1745	



## Annual ELPP Exit Data

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### **Annual ELPP Exit Data**

- In the spring, case managers gather Exit ELPP data for children known to be exiting preschool at the end of the school year and complete all Exit ELPPs.
- Enter all Entry AND Exit ELPP data for students exiting preschool into the spreadsheet in May.
- Only enter data for students with BOTH Entry and Exit ELPPs.
- <u>All</u> data is due to the SDE by <u>June 1st</u> LEAs may set their own due dates for case managers to ensure timely submission.
- Failure to timely submit ELPP data may negatively impact an LEA's system determination.

### **Contact Information**

For issues regarding the ELPP, contact the Preschool Team:

- Stephanie Frucci: sfrucci@alsde.edu
- Kathy Wilkins: <u>kathy.wilkins@alsde.edu</u>

(334) 694-4782



LEA Performance Profile - 176 Muscles Shoals City

