

## SPP/APR Indicator 17 – The State Systemic Improvement Plan (SSIP)

Special Education Advisory Panel: January 2024



# **SSIP Structure**

Improving Outcomes for Students with Disabilities

### Supporting Student Outcomes



Support Evidence-Based Practices (EBPs) in the Learning Community

Example: Scheduled time for looking at data to plan student goals and align instruction Support Learning Community Systems Support Positive Student Outcomes

Example: SpEd-GenEd collaboration Example: Graduation

### Targeting an Outcome Indicator

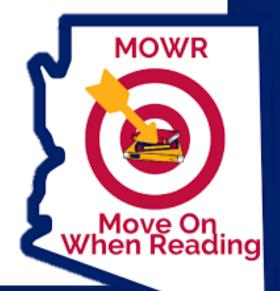
# For the SSIP, each state targets a student outcome:

For example

- 1. Graduation Rate
- 2. Dropout Rate
- 3. Assessment
- 4. Suspension / Expulsion
- 5. Least Restrictive Environment

# In Arizona, stakeholders targeted indicator:

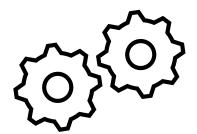
- 3. Assessment
  - ELA Proficiency
  - Grade 3



### Developing a System of Supports

# Each state develops a plan to develop systems for that indicator

- Evidence-based activities
- Professional Development
- Data Collection and Analysis
- Collaboration and Feedback



In Arizona, the system of supports target evidence-based practices:



In the Learning Community



In the Classroom



With SpEd-GenEd Collaboration



# **SSIP** Participation

Learning Communities in the SSIP

### Districts and Charters Participating in SSIP

					FY25		
FY18	FY19	FY20	FY21	FY22	FY23	FY24	
Cohort 1	Cohort 1 Cohort 2	Cohort 1 Cohort 2 Cohort 3	Cohort 2 Cohort 3 Cohort 4	Cohort 3 Cohort 4 Cohort 5	Cohort 4 Cohort 5 Cohort 6	Cohort 5 Cohort 6 Cohort 7	Cohort 6 Cohort 7 Cohort 8

**Exceptional Student Services** 

## SSIP Districts and Charters in the 2024-25 School Year

**SSIP PEAs—Year 1** 

Nadaburg USD J.O. Combs USD

**Glendale ESD** 

St. Johns USD

**Continental ESD** 

**Casa Grande ESD** 

**Arizona Connections** Academy Charter School, Inc.

The Paideia Academies, Inc.

LEAD Charter Schools

Arizona Autism Charter Schools, Inc.

$\geq$	SSIP PEAs	—Year 2
St. David U	SD	Eloy ESD
_ittleton ES	SD	Whiteriver
Gadsden E	SD	Fountain H
Eduprize So _LC	chools,	Santa Cruz USD
Acorn Mon Charter Scl		Tucson Cou Day School
_eading Ed Academy N	-	Legacy Tra School - Ph
Legacy	Traditional	School - Go
E	ast Mesa Ch	arter ES, Inc

Pathfin

SSIP PEA	s—Year 2	SSIP PEAs	-Year 3
USD	Eloy ESD	Success School	Globe USD
ESD	Whiteriver USD	Happy Valley East	Benson USD
ESD	Fountain Hills USD	Douglas USD	Bullhead City SD
Schools,	Santa Cruz Valley USD	Sunnyside USD	Safford USD
ntessori chool	Tucson Country Day School, Inc	Camelback Education, Inc	Desert Heights Charter Schools
Edge Maricopa	Legacy Traditional School - Phoenix	The Charter Foundation, Inc	Cottonwood-Oak Creek ESD
y Traditional School - Goodyear		Arizona Community Development Corporation	
East Mesa Charter ES, Inc		Maryvale Preparatory Academy	
nder Charter School Foundation		Liberty Traditional Charter School	

# **SSIP** Activities and Outcomes

### School Year 2024-25

#### **Evidence-Based Activities**

- The Success Gaps Rubric & Action Plan (SGR & AP)
- The Literacy Screener Data Reporting and Analysis (LSDR / LSDA)
- The Evidence-Based Practices (EBP) Walkthrough Process

#### **PEA Team Surveys**

- > The SSIP Survey
- The EBP Survey





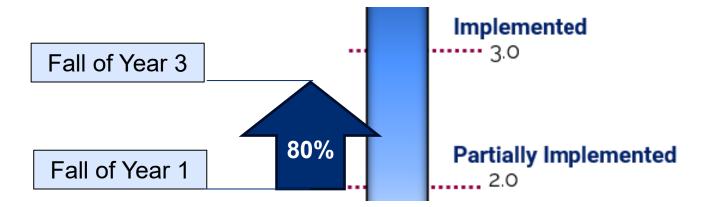
Evidence-Based Activities to Support Student Outcomes



## What the SGR & AP Activity Data Shows: AP Initiatives Fall of Year-1 Cohorts: 5 Districts / Charters: 60 Grade 3 SwD: 1,550 Differentiation **F** = initiatives supporting Families 32

### What the SGR & AP Activity Data Shows: Systemic Improvement

- Teachers are providing students with accommodations and modifications during instruction, assignments, and assessments
- Students have more opportunities to use their learning styles and interests to complete assignments
- SpEd and GenEd Teachers work together to develop goals and plan instruction

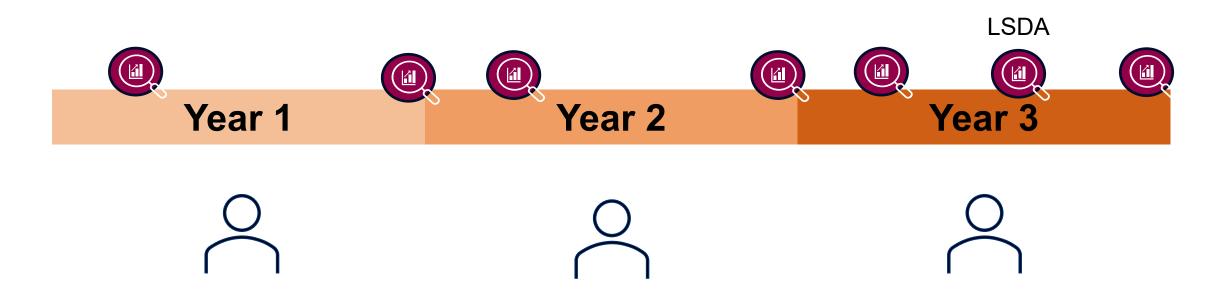


**Exceptional Student Services** 

# The Literacy Screener Data Reporting (LSDR) and Data Analysis (LSDA) Activity

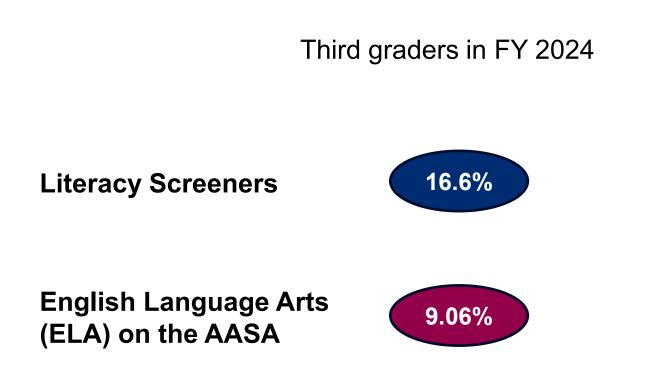
**Evidence-Based Activities to Support Student Outcomes** 





At each submission period, SSIP PEAs collectively report about 1,000 students at each K-3 grade level.

What the Literacy Screener Data Shows Comparing Literacy Screeners to the AASA



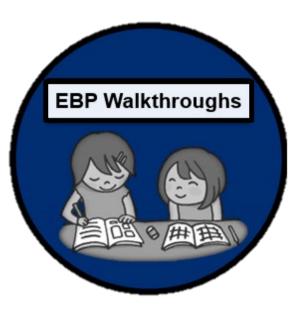
We can ask questions like:

- How did those third graders do on literacy screeners when they were second graders last year?
- How will second graders do on literacy screeners this year?



## Evidence-Based Practices (EBP) Classroom Walkthroughs

Evidence-Based Activities to Support Student Outcomes



#### Survey

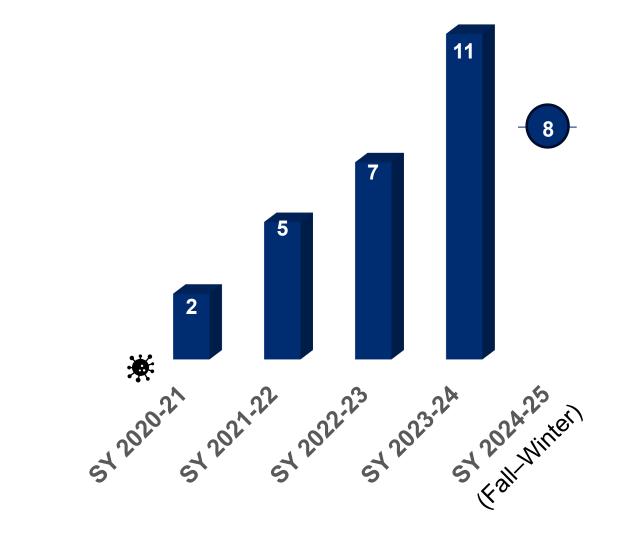
Walkthrough Systems





### What the EBP Walkthrough Activity Data Shows

School Years (SYs) since COVID-19



Teachers monitoring and differentiating the learning process for students

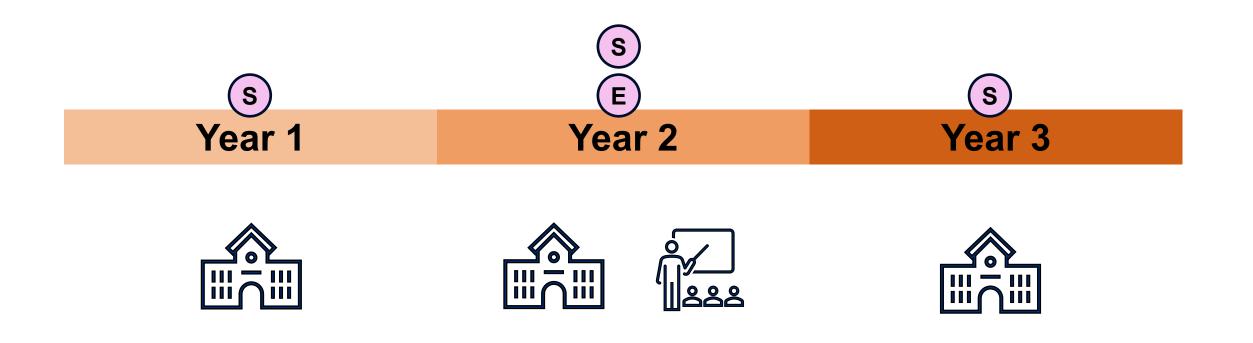
Students collaborating with one another and expressing their learning in a variety of ways

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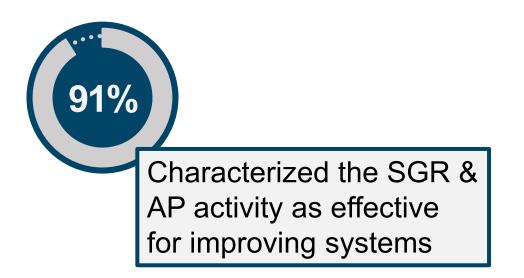
### The SSIP and EBP Surveys

**PEA Team Feedback** 

The SSIP & EBP Survey



### What SSIP Teams are Saying About SSIP Activities



93% Characterized the EBP Walkthrough activity as effective for improving systems

7% responded, "Too Early to Tell"



# The SSIP SiMR

The State-Identified Measurable Result: Grade 3 AASA-ELA Proficiency

### Grade 3 Student Outcomes in FY 2025 (part 1 of 2)

The State-identified Measurable Result (SiMR)

Data

Feedback

SSIP Years 1-3 from 10.99% reported in FY 2023 to 7.23% reported in FY 2024

Grade 3 students in Kindergarten for COVID-19 shutdowns

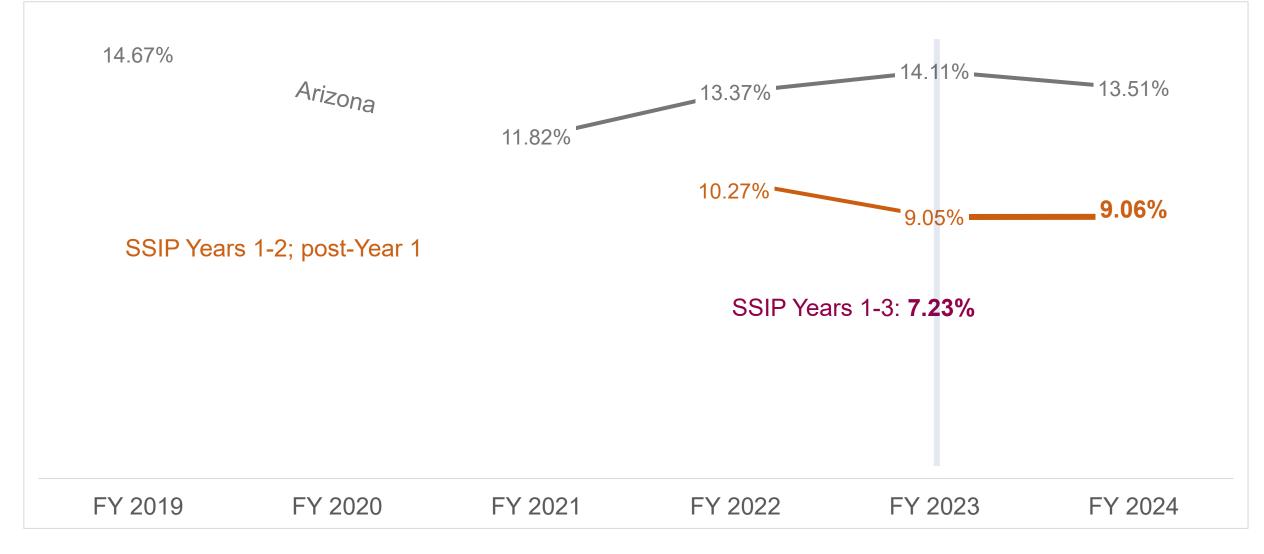
- PEAs with lower proficiency when identified for SSIP
- Research on time for systemic change

Changing calculation from SSIP Years 1-3 to SSIP Years 2-3 and post-SSIP Year 1

Literacy Proficiency Reporting in FY 2025

9.06%

### Grade 3 Student Outcomes in FY 2025 (part 2 of 2)



#### **Exceptional Student Services**

### Gap Data for Students with Disabilities (SwD) in SSIP Cohorts

Student Groups	<ul> <li>SwD in Arizona</li> <li>The GenEd group in SSIP Cohorts</li> <li>The GenEd group in Arizona</li> </ul>
PEA Groups	SSIP Cohorts 2-4
Data Periods	<ul> <li>At identification for SSIP</li> <li>At completion of post-SSIP Year 1</li> </ul>

Gap Data for SSIP Cohorts

- SWD in AZ: Gap Decrease in 3 of 3 cohorts (1%-2%)
- GenEd in SSIP: Gap Decrease in 3 of 3 cohorts (9%-14%)

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GenEd in AZ: Gap Decrease in 3 of 3 cohorts (3%-5%)

### Looking at Gap n-sizes and SSIP Participation

SSIP PEAs are identified for participation based on three criteria:

- 1. Monitoring type of Self-Assessment
- 2. n-Size of 10 students (-3)
- 3. Grade 3 proficiency below state average

**Data Question:** How many PEAs were eligible by type and size, were not eligible because they were above state average proficiency, but also had SpEd-GenEd gaps that were larger than the state average?

FY 2021	FY 2022	FY 2023	
PEAs: 3	PEAs: 4	PEAs: 10	
Students: 161	Students: 125	Students: 392	

Data Question for Feedback -Method for Identifying PEAs for SSIP Participation

### **Current SSIP-ID Method:**

PEAs with grade 3 proficiency that is below the state average proficiency

### **SSIP-ID** Method for Consideration – including both groups:

- PEAs with grade 3 proficiency that is below the state average
   Or
- PEAs with grade 3 GenEd proficiency gaps that are above the state average GenEd proficiency gaps

### **Thank You**

**Questions and Feedback** 

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SSIP Webpage: <a href="https://www.azed.gov/specialeducation/ssip">https://www.azed.gov/specialeducation/ssip</a>