# Special Education Data — Public Reporting and How Data is Used

Alyson Garland Pennsylvania State Data Center



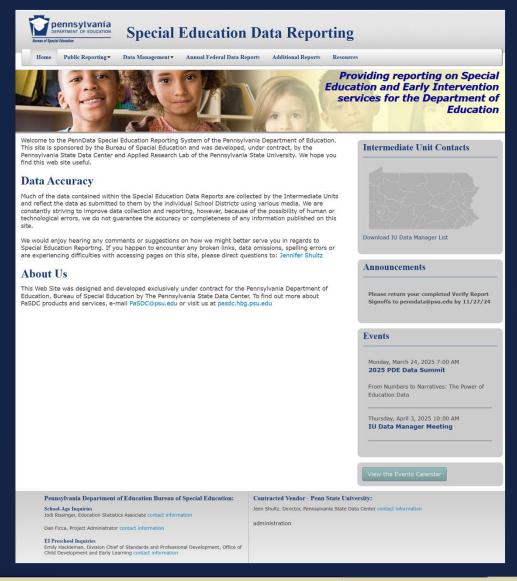




## Website Home Page

### https://penndata.hbg.psu.edu

- Menu Bar
  - Public Reporting: SEDR,
     Quick Report, El, Stat Summary
  - Data Management: Resource Guide, Templates
  - Annual Federal Data Reports
  - Additional Reports: Spec Ed and Total Enrollment, Fast Facts
  - Resources: Presentations and links to BSE, PDE, PaTTAN, Census
- IU Contacts Map / Download IU Data Manager List
- Events
- PDE and PSU Contact Information (on Bottom)



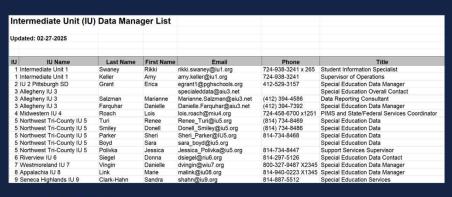


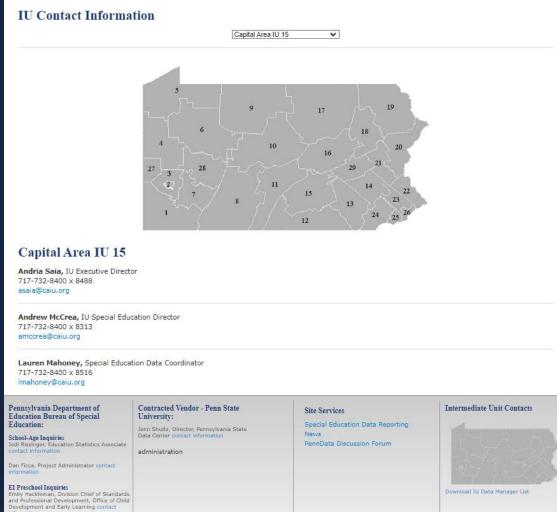




## IU Contacts Map

- Download IU Data Manager List
  - List of all IU Data Managers
  - Email & phone contact info
- Select specific IU
  - Contact Information for IU
  - IU Director, Spec Ed Director, Data Manager





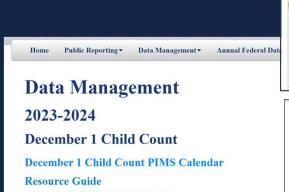






## Data Management

- December Child Count
  - Resource Guide
  - Submission Timeline
  - IU Sign Off Sheet
  - Table 14 Template
  - APS/Correctional Facility Lists
- July Collection
  - Resource Guide
  - PIMS Calendar
  - Table Template
  - Edit Checks/Data Specs
- Table 8A Template



- Flow Chart of December 1 Submission
- Time Table for December 1 SubmissionChild Count Formatting Specifications
- Supplemental Tables Specifications
- Intermediate Unit Sign-Off Sheet
- Appendix A: Approved APS for Educational Environment
- Appendix B: State Correctional Adult & Juvenile Facilities

Table 1-3 Template December 2023

Table 14 (PPPS)

**Calculating Educational Environment** 

**July Submission** 

**July Submission PIMS Calendar** 

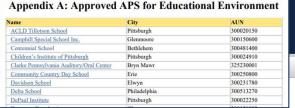
#### **July Submission Guide**

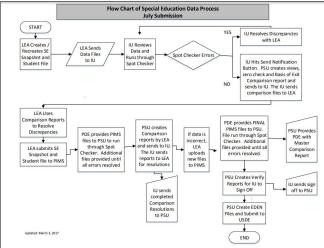
- Flow Chart of July Submission
- Time Table for July 2024 Submission
- Exiting Data Specifications
- Intermediate Unit Sign-off Sheet
- Appendix A: State Correctional Adult & Juvenile Facilities
- Map of Pennsylvania Intermediate Units

**Table Template July 2024** 

Table 8A

**Table 8A Template** 





#### December 1 Child Count Timeline for IUs to submit data, not necessarily the timeline for LEAs to submit to the IUs

File Submission	IUs Submit Files to Spot Checker and review Comparison Report downloads	LEAS Upload files to PIMS	Receipt of Duplicates/ Preliminary Comparison Reports by SA/EI	PIMS Special Education Re- Submission	Receipt of Final Comparison Reports for SA	Receipt of Duplicates by SA and EI	Final Resolution of Duplicates (SA/EI) /Comparison Reports (SA) Due	Receipt of Verify Reports and Signoffs	Signoff of Verify Reports
Dec 1 Child Count - PIMS Spec Ed Snap and Student Template (optional in SpotChecker)	Week of 11/6/2024 to 12/20/2024	12/2/2024 to 12/20/2024	By LEA after PIMS file is available	1/6/2025 to 1/24/2025	By LEA after files are downloaded from PIMS	Once all files are final	One week from receipt of reports	2/26/2025	3/14/2025
Table 1 Personnel	1/24/025	NA	NA	NA	1/31/2025	NA	NA	2/26/2025	3/14/2025
Table 2 – Personnel	1/24/2025	NA	NA	NA	1/31/2025	NA	NA	2/26/2025	3/14/2025
Table 3 – Personnel	1/24/2025	NA	NA	NA	1/31/2025	NA	NA	2/26/2025	3/14/2025
Table 14 – PPPS	1/24/2025	NA	NA	NA	1/31/2025	Once all files are final	One week from receipt of reports	2/26/2025	3/14/202:







## Annual Federal Data Reports

- Summary of Data
   Uploaded to the Federal
   Department of Education
  - Child Count
  - Personnel
  - Ed Environment
  - Exiting
  - Discipline
  - Dispute Resolution
- Data from 2001-2002 to most recent year



### **Special Education Data Reporting**

Home

Public Reporting▼

Data Management -

**Annual Federal Data Reports** 

**Additional Reports** 

Resources

#### **Annual Federal Data Reports**

#### 2023-2024 Annual Data Reports

Table 1 - Child Count

Table 3 - Educational Environment Report

Table 7 - Dispute Resolution

#### 2021-2022 Annual Data Reports

Table 1 - Child Count

Table 2 - Personnel Report

Table 3 - Educational Environment Report

Table 4 - Exiting Report

Table 5 - Discipline Report

Table 7 - Dispute Resolution

#### 2019-2020 Annual Data Reports

Table 1 - Child Count

Table 2 - Personnel Report

Table 3 - Educational Environment Report

Table 4 - Exiting Report

Table 5 - Discipline Report

Table 7 - Dispute Resolution

#### 2022-2023 Annual Data Reports

Table 1 - Child Count

Table 2 - Personnel Report

Table 3 - Educational Environment Report

Table 4 - Exiting Report

Table 5 - Discipline Report

Table 7 - Dispute Resolution

#### 2020-2021 Annual Data Reports

Table 1 - Child Count

Table 2 - Personnel Report

Table 3 - Educational Environment Report

Table 4 - Exiting Report

Table 5 - Discipline Report

Table 7 - Dispute Resolution

#### 2018-2019 Annual Data Reports

Table 1 - Child Count

Table 2 - Personnel Report

Table 3 - Educational Environment Report

Table 4 - Exiting Report

Table 5 - Discipline Report

Table 7 - Dispute Resolution







## Additional Reports



- Annual Enrollment Summary Report
  - Special Ed Count
  - Total Enrollment
  - Percent Special Ed
  - Data from 2008-2009 to most recent year
- Special Education Summary
  - Fast facts publication –
     state level

	and the second second	Education Students and Total Enrollment by LEA
2023-20	24 School Year	
School A	Age Only, No Pa	rentally Placed in a Private School
Created:	9/5/2024	
vw_Child	_Count_Total_E	Enroll
AGG		

Pennsy 2022-				
Special Education En	ollment for Schoo Source: December 1		y Disability Cat	egory
Specific of Larguage Impairment 6.000 13.000  Visual Impairment Involving Biologica 2.125		Tressell from high	Authors 42,274 13,20% Emod Macring Mac	Dust-Blindment 73 0.025 175 0.025 17
Specific tearning Disability 13-235 13-27c  Orthopedia 6-2 6-2			Other Health 58, 18.1	M2
AEU.	disabiliti	-23 statewide t les is 324,720 c nrollment in P	or 19.3% of th	

IU	AUN School Name	Special Education Students	Total Enrollment	Special Ed % of Total Public SD Enrollment
1	101260303 Albert Gallatin Area SD	834	2984	27.95%
1	101630504 Avella Area SD	124	474	26.16%
1	101630903 Bentworth SD	245	1073	22.83%
1	101631003 Bethlehem-Center SD	266	953	27.91%
1	101260803 Brownsville Area SD	402	1426	28.19%
1	101631203 Burgettstown Area SD	235	971	24.20%
1	101636920 California Academy of Learning CS	19	95	20.00%
1	101631503 California Area SD	212	934	22.70%
1	101631703 Canon-McMillan SD	935	5439	17.19%
1	101301303 Carmichaels Area SD	232	935	24.81%
1	101301403 Central Greene SD	390	1446	26.97%
1	101631803 Charleroi SD	256	1385	18.48%
>	<u>2023-2024</u> 2022-2023 2021-2022 2020-2021 2019-2020 2	2018-2019 2017-2018	2016-201 ***	+ : •





### Resources



### **Special Education Data Reporting**

Public Reporting▼

Data Management -

**Annual Federal Data Reports** 

Additional Reports Reso

Resources

#### **Presentations**

Public Reporting and How the Data is Used 2024

SpotChecker Review 2024

Reporting Outplaced Special Education Students and Its Impact 2024

Reporting Special Education Discipline 2024

Special Education 101 2024

Special Education Act 16 2024

Special Education Dec 1 and Exiting\_Transstion Collections 2024

Special Education Fiscal Consideration 2024

What Special Education Administrators Need to Know 2024

Special Education Data Submission from A Director's Perspective

#### **Important Links**

Bureau of Special Education

PA Training and Technical Assistance Network

PA Department of Education

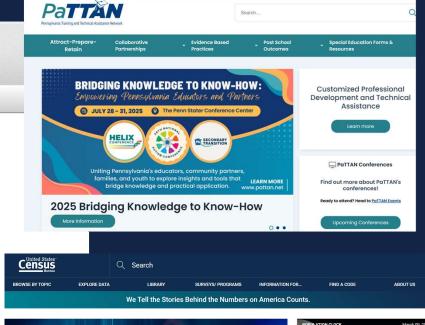
PA Department of Human Services

U.S. Department of Education

National Center Educational Statistics

U.S. Census Bureau

Pennsylvania State Data Center













## Public Reporting

- Reports Produced Annually
  - Data at a Glance
  - SEDR Archive
  - SEDR Dashboard
  - Early Intervention
  - Statistical Summary
  - SPP/APR Narrative

		Table 1 Special Education Enrollments: By Disability, School Year 2022-2023 School District and Intermediate Unit Enrollments, Summarized by IU Region									Chart	School Age by disability, by IU Preschool by IU Charter Schools included PPPS included		
						School Ag	e Disability	<i>i</i>			_			_
Intermediate Unit	Intellectual Disability (MR)	Hearing Impairment including Deafness	Speech or Language Impairment	Visual Impairment including Blindness		Orthopedic e Impairment		Specific Learning Disability	Deaf- Blindness	Multiple Disabilities	Autism	Traumatic Brain Injury	Preschool	Total
Intermediate Unit 1	831	.69	1665	29	846	18	1395	3786		80	982	100	896	10.6
Pittsburgh-Mount Oliver IU 2	422	34	809	40	451		788	1989		52	660	12	654	5.0
Allegheny IU 3	1000	247	3409	134	1700	65	3940	7311	11	171	2976	33	1,831	22,8
Midwestern IU 4	575	99	1665	40	596	22	1637	3684		65	1062	*	721	10.1
Northwest Tri-County IU 5	682	80	1379	22	922		1882	3517		107	1152	26	920	10,1
Riverview IU 6	330	43	978	19	353		653	1644		58	386	15	669	5.1
Westmoreland IU 7	516	78	1262	50	508	20	1371	2864		70	937		800	8.4
Appalachia IU 8	637	95	1607	18	696	24	1753	2991	*	79	929		842	9.6
Seneca Highlands IU 9	227	18	382		164	*	393	881	*	16	182		273	2.5
Central IU 10	220	40	830	15	327	14	739	1754		59	574	1.5	525	5,
Tuscarora IU 11	192	20	500	11	229		518	1130		27	272		329	3.3
Lincoln IU 12	905	168	2309	53	1066		1975	5912		151	1841	36	1,195	15.6
Lancaster-Lebanon IU 13	854	102	2696	38	1184	2.5	2329	5942		180	2528	58	1.825	17.3
Berks County IU 14	688	74	1714	37	1036	29	3303	5462	- 2	108	2082	× .	1.223	153
Capital Area IU 15	1390	116	2582	53	2035		3855	8333		184	3335	47	1.385	23.3
Central Susquehanna IU 16	408	38	858		442	27	947	2377		86	520	18	489	6.
BLAST IU 17	500	36	877	17	321		947	2193		53	464	16	501	51
Luzeme IU 18	593	49	1213	27	719	114	1685	3229		75	962	-	758	9.3
Northeastern Educational IIJ 19	484	63	1374	28	671		1009	3285		120	502	13	600	9.3
Colonial Northampton IU 20	691	60	1923	27	700		2789	6192		123	1768	22	1,110	15.4
Carbon-Lehigh IU 21	492	82	1641		646	20	2018	4433		109	1617	32	1,304	12.4
Bucks County IU 22	721	141	1992	42	1515	40	3065	6431		139	2227	7	1.890	18.2
Montgomery County IU 23	1105	186	2747	70	1823	63	4690	8494		196	3174		2.020	24)
Chester County IU 24	568	124	2100	49	1543	52	3744	5354		168	2074	- 9	1,535	17.0
Delaware County IU 25	775	133	1526	45	1215	41	2674	5906		159	2100	- 33	1.278	15.8
Philadelphia IU 26	3044	307	3279	85	2767	51	5850	13805		311	5491	1.5		35.0
Beaver Valley IU 27	343	32	812	28	501	13	1321	2837		65	879	- 3	416	7.
ARIN IU 28	211	24	660	14	223		541	1292		29	437		325	3.
Schuvkill IU 29	227	30	632	25	293	13	678	1706		21	429		340	4
Elwn Preschool			1.4					*	*			98	5.354	5
Corrections Ed		- 10				•						38	5.00	
Total:	20.034	2.588	45.421	1.058	25.547	699	59.078	124.750	75	3.061	42.922	616	32.068	18





#### How are the indicators defined?

Graduation Rates (Indicator 1) Beginning with the 2013-14 SEDBs, BSE has aligned graduation reporting with the Federal requirement to report cohort graduation rates. The cohort production rate reporting requirement continues under ESBs. Chort rates calculate the number of Students that graduate in a given year with a regular diploma, divided by the number of high school students who entered four years earlier, with adjustments each year for students who transfer in and out. A student who graduates in more than four years is counted as a non-graduate in the 4-year adjusted cohordaution rate. Pennsykania is also collecting data on 5-year and 6-year cohort rates. The most currently reported cohort graduation rates and performance on targets for each LEA may be viewed by cicking on the link to

It is important for stakeholders to be aware that, considered with federal regulations and the Pennsylvania School Code, L&A or offer a Free Appropriate Public Education (FAPE) to students with disabilities until graduation from high school or age 21. Federal child count dark obsets the fire free School students with disabilities 19 years of age or older are exercising their right to remain in school. Based on historical data trends, it is reasonable to conclude that most of these students will utilizative graduate. Buttough not always within the timelines defined in cohort reporting requirementary graduate, although not always within the timelines defined in cohort reporting requirements.

Dropout Rates (Indicator 2) is the percentage of students with disabilities, ages 14-21, who exited school by dropping out in a given year. Pennsylvania uses an OSEP formula for calculating this rate. That formula is: the number of dropouts, divided by the sum of the number of graduates plus the number of students who received a GED, plus the number of dropouts, plus those that reached maximum age, plus any students that died, times 100.

In accordance with OSEP instructions and state reporting timelines, data displayed for indicators 1 and 2 are lagged a year. A few LEAs do not have graduation and/or dropout rates displayed on their SEDR, usually because they do not serve secondary students.

Student Participation and Performance on Statewide Assessments (Indicator 3) Comprehensive reports on state and IEE, performance are found at the performance are

States are required, under §300.160 (f) of IDEA regulations, to publicly report the assessment accommodations provided to students with disabilities, along with the performance observed. Accommodations for each student are limited to those described on his or her IEE, and include such things as the provision of Braille assessments, presentation and response options and changes in the assessment subject, Sutuent participation and performance not attended assessments using accommodations can be found at https://www.education.pa.gov/Documents/k/-12/Special%92/Get/cation/Assessment/Statedide%20/Sassesment%20/EPGramance%20/b%-05/Subdents/%20/Subthefs%20by%20/Accommodation.pdf.

However, the statewide student assessment program was suspended for the 2019-20 school year due to mandatory school discurse related to the COVID-15 pandemic. On March 27, 2020, the U.S. Department of Education (USBS) approved Pennylvania's requise to while the federal assessment requirement for the 2019-20 school year, along with accountability and certain reporting requirements based on data destruct value from the 2019-20 school year. Therefore, and the contract of the 2019-20 school year, and was walkable to be detailed as the 2018-20 School year. Therefore, and a value and the substantial of the 2018-20 School year.

Suspension and Expulsion Rates (Indicators 4A and 4B) Indicator 4A is the number of LEAs that have a significant discrepancy in their rate of out of school suspension and expulsion of children with disabilities for greater than 10 days in a school year. A school district on charter school will be identified on its 2019-20 SEDR as not meeting the SPP target for indicator 4A if it suspended suddening greater than two times the state baseline rate of 0.55%.







## Public Reporting Requirement

- Individuals with Disabilities Education Act of 2004 (IDEA) requires states to develop a State Performance Plan (SPP)
- Beginning in 2015, states submit a combined SPP/APR (State Performance Plan/Annual Performance Report) that covers both planning and reporting
- Federally mandated indicators of results and compliance
- Baseline data and annual measurable and rigorous targets
- Improving educational outcomes for students with disabilities







# How is the SPP/APR used?

- Evaluates state's efforts to implement the requirements and purposes of IDEA
- Describes how the state will improve its implementation
- Includes Indicators that measure child and family outcomes and other Indicators that measure results and compliance with the requirements of IDEA
- Report on the progress of each LEA against the targets of the state
- Used to issue Determinations (Meets Requirements, Needs Assistance, Needs Intervention, Needs Substantial Intervention)





# SPP/APR Indicators

Indicator 1: Graduation	Indicator 9: Disproportionate Representation
Indicator 2: Dropout	Indicator 10: Disproportionate Representation in Specific Disability Categories
Indicator 3: Assessment	Indicator 11: Child Find**
Indicator 4A: Suspension and Explusion	Indicator 12: Early Childhood Transition*
Indicator 4B: Suspension and Expulsion by Race and Ethnicity	Indicator13: Secondary Transition
Indicator 5: Educational Environments	Indicator 14: Post-School Outcomes
Indicator 6: Preschool Environments *	Indicator 15: Resolution Sessions**
Indicator 7: Preschool Outcomes*	Indicator 16: Mediation**
Indicator 8: Parent Involvement**	Indicator 17: State Systemic Improvement Plan (SSIP)

Red text – Compliance Indicator Targets set to 0% or 100%

- \* Part C Indicator
- \*\* Combined Part B & Part C Indicator





# Results Driven Accountability

### Three main components:

- SPP/APR and SSIP
  - Measures results and compliance states are currently developing State Systematic Improvement Plans (SSIPs) designed to improve outcomes in targeted areas
- Determinations
  - Reflects state performance on results and compliance
- Differentiated monitoring and support
  - Approach for each state based on the state's unique strengths, progress, challenges, and needs

SPP/APR and SSIP are used by OSEP as part of its Results Driven Accountability (RDA) program to evaluate states' performance in the implementation of IDEA and to drive improved outcomes for students with disabilities.





### SPP/APR Public Reporting Requirement

- State progress/slippage in meeting targets
- Performance of each school district, charter school and preschool early intervention program
- Early Intervention Data Reports: Preschool and Infant/Toddler
- Special Education Data Report (SEDR) published annually for each Local Education Agency (LEA) special education program

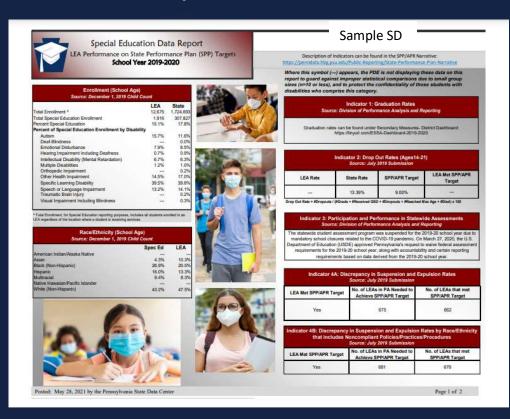


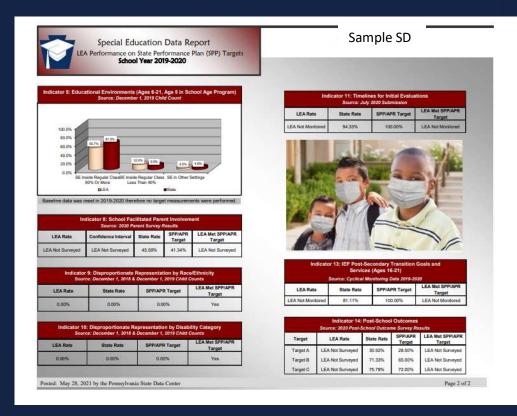




## Local Education Agency Report

(Archived Format – 2019-2020 and prior)











# Local Education Agency Report Dashboard









# Special Education Data Report Results and Compliance Indicators

Indicator 1 Graduation rate

Indicator 2 Drop out rate

Indicator 3 Student participation and performance on statewide assessments

Indicator 4 Suspension and expulsion rates

Indicator 5 Educational placement (least restrictive environment)

Indicator 8 School facilitated parent involvement

Indicator 9 Disproportionate representation by race/ethnicity

Indicator 10 Disproportionate representation by race/ethnicity in disability categories

Indicator 11 Timelines for initial evaluation

Indicator 13 Post secondary transition goals and services

Indicator 14 Postsecondary outcomes

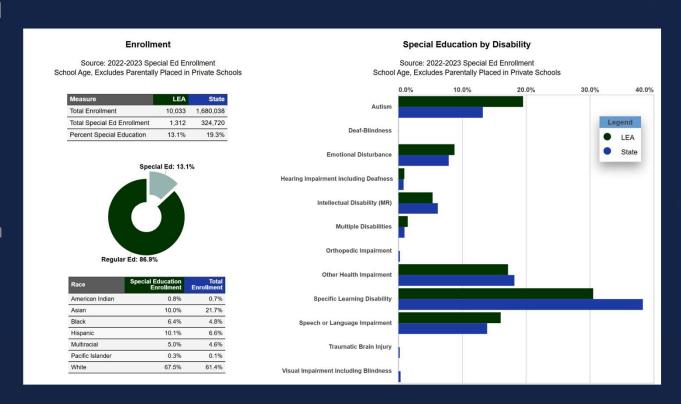






# Demographics

- Source: December 1 child count (PIMS)
- School Age
- Total Enrollment (all students enrolled in an LEA regardless of location of service)
- Special Education by Disability and Race/Ethnicity



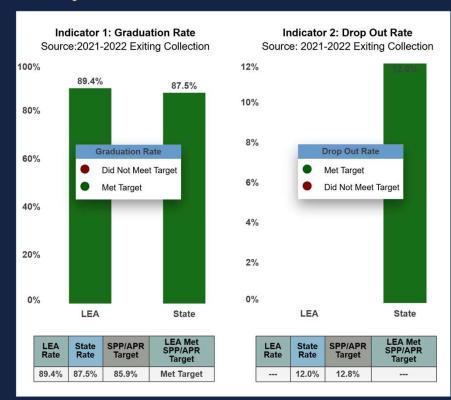






# Indicators 1 and 2 Graduation and Drop Out Rate

- Source: July Exiting collection (PIMS)
- Ages 14-21
- Grad Rate: # graduates divided by the sum of graduates, drop-outs, received GED, reached max age, and died
- Drop Rate: # drop-outs divided by the sum of graduates, drop-outs, received GED, reached max age, and died
- One year data lag



FFY 2020 86.13%



Target FFY 2025 88.13%







### **Indicator 3**

### Participation and performance on statewide assessments

- Source: Division of Performance Analysis and Reporting
- Participation rate and performance of students with disabilities on state assessments (PSSA, Keystone, PASA)
- Grades 4, 8, and 11 in ELA and Math

- 3A: Participation rate for children with IEPs
- **3B**: Proficiency rate for children with IEPs against grade level academic achievement standards
- **3C**: Proficiency rate for children with IEPs against alternate academic achievement standards
- **3D**: Gap in proficiency rates for children with IEPs and all students against grade level academic achievement standards

Indicator 3 - Participation and performance of children with IEPs on statewide assessments

3A - Participation rate for children with IEPs Source: 2022-2023 Division of Performance Analysis and Reporting

Subject	Grade	LEA Rate	State Rate	SPP/APR Target	LEA Met SPP/APR Targe
ELA	4	99.1%	92.7%	95.0%	Met Target
ELA	8	95.1%	87.5%	95.0%	Met Target
ELA	11	97.7%	87.2%	95.0%	Met Target
Math	4	100.0%	93.1%	95.0%	Met Target
Math	8	95.1%	87.4%	95.0%	Met Target
Math	11	78.6%	85.2%	95.0%	Did Not Meet Target

3B - Proficiency rate for children with IEPs against grade level academic achievemen standards

Source: 2022-2023 Division of Performance Analysis and Reporting

Subject	Grade	LEA Rate	State Rate	SPP/APR Target	LEA Met SPP/APR Target
ELA	4	24.5%	19.3%	28.8%	Did Not Meet Target
ELA	8	16.1%	16.1%	21.5%	Did Not Meet Target
ELA	11	40.3%	23.5%	18.7%	Met Target
Math	4	23.6%	19.7%	19.6%	Met Target
Math	8		5.0%	10.9%	Not Applicable
Math	11	28.6%	8.1%	25.9%	Met Target

Where this symbol (--) appears, the PDE is not displaying these data on this report to guard against improper statistical comparisons due to small group sizes (n=10 or less), and to protect the confidentiality of those students with disabilities who comprise this category.

3C - Proficiency rate for children with IEPs against alternate academic achievement standards
Source: 2022-2023 Division of Performance Analysis and Reporting

Subject	Grade	LEA Rate	State Rate	SPP/APR Target	LEA Met SPP/APR Target
ELA	4		19.9%	28.9%	Not Applicable
ELA	8	***	31.4%	34.3%	Not Applicable
ELA	11		39.4%	38.4%	Not Applicable
Math	4		47.2%	52.1%	Not Applicable
Math	8		10.3%	11.0%	Not Applicable
Math	11		27.9%	36.2%	Not Applicable

3D - Gap in proficiency rates for children with IEPs and all students against grade level academic achievement standards

Source: 2022-2023 Division of Performance Analysis and Reporting

Subject	Grade	LEA Rate	State Rate	SPP/APR Target	LEA Met SPP/APR Target
ELA	4	43.0%	32.2%	30.9%	Did Not Meet Target
ELA	8	56.8%	36.2%	34.2%	Did Not Meet Target
ELA	11	43.5%	41.5%	32.7%	Did Not Meet Target
Math	4	34.9%	26.3%	20.0%	Did Not Meet Target
Math	8	44.8%	20.7%	16.6%	Did Not Meet Target
Math	-11	31.5%	25.8%	39.1%	Met Target



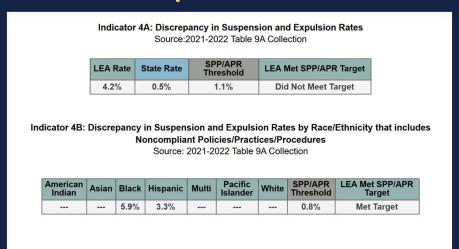


# Indicator 4 Suspension and expulsion rates

- Source: July Discipline Tables collection (Table 9A)
- Ages 3-21
- One year data lag

#### Indicator 4A

- discrepancy in the rate of suspension/expulsion of students with disabilities for greater than 10 days (3B)
- 2x state baseline 0.55% (2015-2016 baseline data)



#### **Indicator 4B**

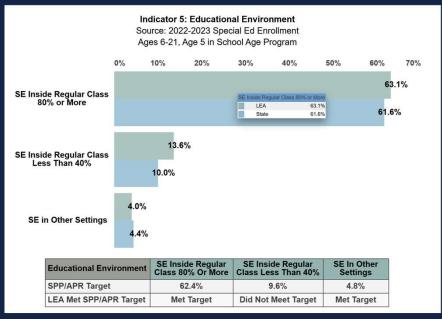
- discrepancy in the rate of suspension/expulsion of students with disabilities by race/ethnicity
- Statistical comparison of race group to current state rate (1.5x), minimum child count 40, minimum suspension/expulsion in race 10
- Policies, procedures, or practices that contribute to the discrepancy





### Indicator 5

### **Educational placement**



- Three categories reported
  - Inside Regular Class >= 80% of day (19)
  - Inside Regular Class < 40% of day (21)
  - 4.00%
- **FFY 2025** 8.00%
  - **Target FFY 2025**

program

**Target** 

Source: December 1 Child Count (PIMS)

Ages 6-21 and Age 5 in school age

Data derived from student IEP

**Target** 

65.00%

Other Settings: Separate Schools, Residential Facilities, Hospital/Homebound (01, 02, 05, 06, 09, 12, 14, 15, 16)







# Indicator 8 School facilitated parent involvement

- Source: Parent Survey
- 25 question survey mailed directly to parents of school age students with disabilities
- 1/5 of LEAs surveyed each year
- Public reporting includes most recent year of data
- Confidence interval accounts for not all parents responding

Performance FFY 2020 44.04%



Target FFY 2025 50.22%

#### Indicator 8: School Facilitated Parent Involvement

Source: 2020-2021 Parent Survey Results

LEA	Confidence	State	SPP/APR	LEA Met
Rate	Interval	Rate	Target	SPP/APR Target
50.0%	41.2%- 58.8%	44.0%	46.4%	







### Indicator 9

### Disproportionate representation by race/ethnicity

- Source: December 1 Child Count (PIMS) two years
- Disproportionate representation of racial/ethnic groups in special education due to inappropriate identification
- Weighted risk ratio analysis
- BSE onsite focused monitoring to determine if there is inappropriate identification





Performance FFY 2020 0%





### Indicator 10

# Disproportionate representation by race/ethnicity in specific disability categories

- Source: December 1 Child Count (PIMS) two years
- Disproportionate representation of racial/ethnic groups in special education due to inappropriate identification
- Weighted risk ratio analysis
- BSE onsite focused monitoring to determine if there is inappropriate identification





Performance FFY 2020 0%





# Indicator 11 Timelines for initial evaluation

- Source: Table 8A Annual Submission
- 1/6 of LEAs report annually
- Public reporting includes most recent year of data
- Timeliness of evaluation to determine eligibility for special education
- Initial evaluations conducted within 60 days of parental consent

Indicator 11: Timelines for Initial Evaluation

Source: 2020-2021 Table 8A Collection

LEA Rate	State	SPP/APR	LEA Met
	Rate	Target	SPP/APR Target
100.0%	90.5%	100.0%	Met Target

Performance FFY 2020 90.50%



Target FFY 2025 100%

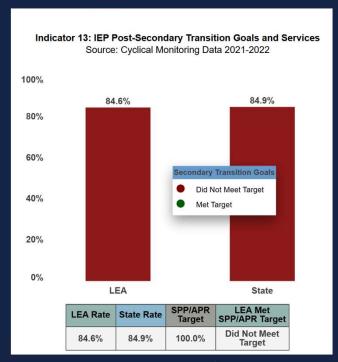






### Indicator 13

### Post secondary transition goals and services



Performance FFY 2020



Target FFY 2025 100%

- Source: BSE cyclical monitoring
- 1/6 of LEAs report annually
- Public reporting includes most recent year of data
- Students eligible for secondary transition selected as part of stratified random sampling of students with disabilities
- 8 specific secondary transition requirements
- Compliance with regulatory requirements for IEP process and content





# Indicator 14 Postsecondary outcomes

- Source: Post-School Outcome Survey
- Survey all student leavers (graduates, dropouts, reached max age) who had IEPs
- Engagement in education and/or employment after high school
- 1/5 of LEAs surveyed annually
- Public reporting includes most recent year of data

Performance FFY 2020 14A: 27.65% 14B: 66.45%



Target FFY 2025 14A: 31.00% 14B: 71.00%

14C: 76.75%

Indicator 14: Post-School Outcomes

Source: 2021 Post-School Outcome Survey Results

Measure	LEA Rate	State Rate	SPP/APR Target	LEA Met SPP/APR Target
Measure A	60.0%	27.6%	29.3%	Met Target
Measure B	80.0%	66.4%	70.7%	Met Target
Measure C	86.2%	71.3%	76.2%	Met Target

- Measure A: Enrolled in higher education
- Measure B: Higher education plus competitive employment
- Measure C: Higher education plus competitive employment plus other postsecondary education or training





### **Working Principals of High-Quality IDEA Data**

High-quality data are timely, accurate, and complete. In addition, they are usable, accessible, and secure. Educators and representatives at the local, state, and federal levels use high-quality special education data to inform their decisions as they work to meet the needs of children and youth with disabilities and their families.





IDEA DATA

https://ideadata.org/





### Ultimately, data begins and ends with students



























## Questions?

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