

Illinois State Board of Education

English Learner Progress to Proficiency (ELPtP) Deep Dive

Illinois State Board of Education September 8, 2022

¹ Equity • Quality • Collaboration • Community

Order of Operations

- Audience check
- □ How did we get to 2022?
- New for 2022 summary
- English learner progress to proficiency
- Accessing and using the data
- Other helpful resources
- Questions



Audience Check – Rate Your Familiarity

1 = ExpertJust here for the 2022 updates 2 = Knowledgeable Know my stuff, but a refresher never hurts 3 = Somewhat Knowledgeable Want to deepen my understanding 4 = Limited Want to hear it all from the beginning **5** = None This is the first I'm hearing of this



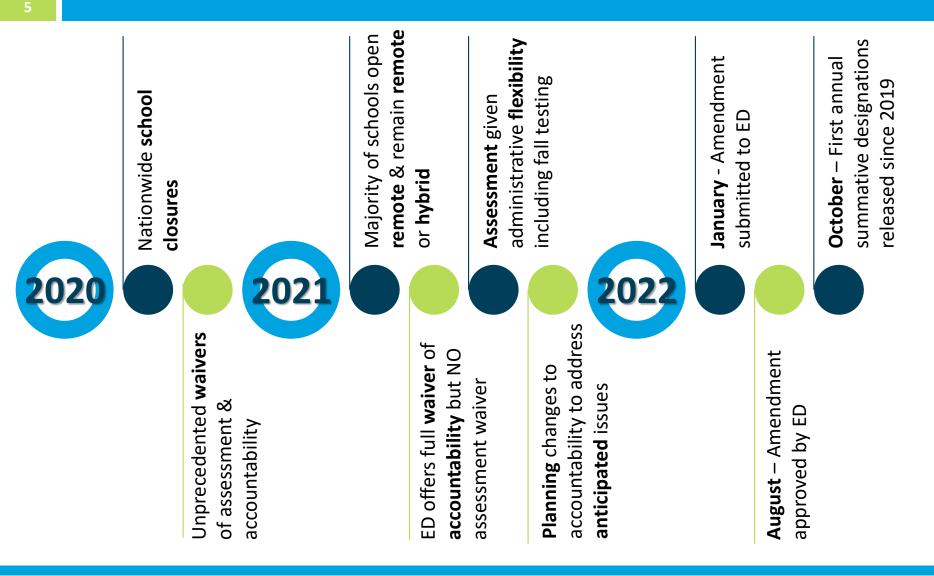
Audience Check – Summative Reports

Do you know where to access your summative designation reports?





How Did We Get to 2022?









New for 2022 Summary – 1 of 4

- English learner progress to proficiency (ELPtP)
 - Every EL student in SY2020-21 gets 1 additional year to their timeline (as a "partial year")
 - Using **2020 as the prior** score for scale score gain calculation
 - Functionally excludes students newly identified as ELs in 2021
- Differentiated scoring bands for chronic absenteeism
 - 2022 less than 2021 by more than 7.5 percentage points = 1.25 multiplier
 - 2022 less than 2021 between 5.01 7.5 = 1.2 multiplier
 - 2022 declined between 2.51 5 = 1.15 multiplier
 - 2022 declined between .01 2.5 = 1.1 multiplier
 - 2022 no more than 5 percentage points = 1.05 multiplier
 - All else = 1.0 multiplier



New for 2022 Summary – 2 of 4

- New ELA & math proficiency targets
 - Baseline of 2021 state average performance
 - Three grade groups at the 3-8 level [3 & 4] [5 & 6] [7 & 8]
 - https://www.isbe.net/Pages/Accountability-Indicators.aspx

Resources:

- ELA and Math Waiver Cohort Baseline and Annual Proficiency Targets and Long-Term Goals
 - 🔹 Grades 3 and 4 날
 - 🔹 Grades 5 and 6 峇
 - 🔹 Grades 7 and 8 🛓
 - 🔹 Grade 11 🛓
 - 🔹 All Grades 날
- Science proficiency replaced with participation rate
 <u>2022 ONLY</u>



New for 2022 Summary – 3 of 4

- Two student growth percentiles (SGP) calculations, using the one with the higher statewide mean
 - Standard cohort SGP compares students to their academic peers from the same grade & subject in the same academic year (i.e. 2022)
 - New baseline SGP compares student to their academic peers from the same grade & subject in a prior baseline academic year (i.e. 2019)
 - Only interesting when they're different
- One scoring formula for composite 4-, 5-, & 6-year cohort graduation rate
 - [Composite weighted cohort graduation rate * 3.7975) 253.16456]
 - A weighted composite graduation rate ≥ 93 is 100 points and a weighted composite graduation rate ≤ 66.667 is 0 points.



New for 2022 Summary – 4 of 4

- Option to exit status early in 2023. Exited early in 2023 if...
 - 1. Newly identified as Targeted or Comprehensive in 2022, AND
 - 2. In one of 3 2022 eligibility groups, **AND**
 - Assessment participation rates (all subjects, applicable groups) in 2023 are at or above the 95% testing threshold, AND
 - 4. 2023 designation is Commendable or Exemplary

Meta-indicator implementation delayed until 2025

- Includes college and career readiness, P-2, elementary/middle and fine arts indicators.
- Will validate indicators using 2022, 2023 and 2024 data.





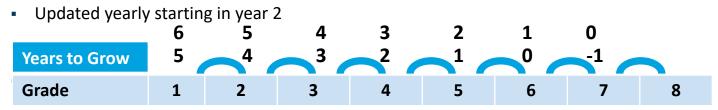
English _earner Progress to Proficiency



English Learner Progress to Proficiency (ELPtP)

Scale Score Gain ÷ Gain Target

- If Scale Score Gain ÷ Gain Target ≥ 1 ⇒ 100 points
- If Scale Score Gain ÷ Gain Target < 1 ⇒ Ratio * 100 points
- Calculating Gain Targets
 - Identify expected year of proficiency (Baseline year + 5) → (Baseline year + 6)
 - Find Composite Scale Score equal to 4.8 Proficiency Level
 - Timeline Target: Proficiency Scale Score Initial Score / 5 → 6
 - Does not change for 5 → 6 years
 - Revised Target: Proficiency Scale Score Current Score / # of years left



- Always use the smaller of **Revised** or **Timeline** Target as Gain Target
- Targets after timeline: Current Grade Proficiency Scale Score – Previous Score



ELPtP: School Aggregation

 Average the individual scores to get the "all student" group score, or a demographic group's score

Name	Score	Name	Score
Millie	8	Mae	58.1
Bernard	100	Elembwe	100
Yaxuan	80.8	School	79.05
School	62.933		

- The "all" and EL group indicator scores will be the same, but other groups' scores may differ.
- This is the only indicator that is scored at the student level, so the "raw" calculation and the indicator score are the same.



ELPtP – New for 2022

- Allow all ELs from 2020-21 <u>one extra year</u> to their timeline.
 - Given as a "partial year"
- Calculate the ELPtP score for each student using their <u>2020 score as a prior</u>.
- Which has the effect of excluding all students newly identified in 2021 (they do not have a 2020 score).
- Students who <u>attained proficiency</u> (i.e. Performance Level = 4.8) in 2021 will be included in the calculation.



ELPtP Example: Millie	Targets		
	Grade	ELP SS	
	6	393	
Millie: 5 th grader first identified in K.	7	400	
Proficiency scale score Grade 6 = 393 -	8	406	
$\Box \text{ Grade 7 = 400}$	9	412	
	10	418	
□ Timeline target: (393 – 269) / 5 = 24.8 →	11	423	
□ (400 – 269) / 6 = 21.83	12	428	
Revised targets:			
□ SY19: (393 – 269) / 5 = 21.83			
□ SY20: (393 – 281) / 4 = 28	Hist	ory	
□ SY21: (393 – 316) / 3 = 25.67	Grade	ELP SS	
□ SY22: (400 – 316) / 3 = 28	SY17 –K	130	
Scoring for 2022:	SY18 – 1	269	
(321 – 316) / 21.83 = .2290 * 100 → 22.9	SY19 – 2	281	
	SY20 – 3	316	
	SY21 – 4	311	
State Board of	SY22 – 5	321	



ELPtP Example: Yaxuan	Tar	Targets	
	Grade	ELP SS	
	6	393	
Yaxuan: 8 th grader first identified in K.	7 8	400	
Proficiency scale score Grade 8 = 406 \rightarrow		406 412	
Not applicable. Student still past timeline	10 11	418 423	
Timeline target: Not applicable	11	423	
Expected proficiency was SY20. Even with an extra year student is past timeline.	His	tory	
Revised target: 406-356 = 50	Grade	ELP SS	
Scoring for 2022:	SY14 – K SY15 – 1	254	
(401 – 356) / 50 = .900 * 100 = 90.0 poir	SY16 - 2 SY17 - 3		
	SY18 – 4		
	SY19 – 5	365	
	SY20 - 6	356	
	SY21 – 7	380	

SY22 – 8



Mae: 10 th grader first identified in 4.
Proficiency scale score Grade 9 = 412 -
□ Grade 10 = 418
Timeline target: Not applicable ->
□ (418 – 315) / 6 = 22.11
Revised target: (418-395) / 1 = 23
Scoring for 2018:
(405 – 395) / 22.11 = .4523 * 100 🗲 45.23

ELPtP Example: Mae

TargetsGradeELP SS63937400840694121041811423

History

428

12

Grade	ELP SS
SY16 – 4	315
SY17 – 5	355
SY18 – 6	371
SY19 – 7	380
SY20 – 8	395
SY21 – 9	387
SY22 - 10	405



EL	ELPtP Example: Elembwe				
	Elembwe : 12 th grader first identified in 9.				
	Proficiency scale score Grade 12 = 428				
	□ Grade 12 = 428				
	Timeline target : (428 – 314) / 5 = 22.8				
	□ (428 – 314) / 6 = 19				
	Revised targets:				
	□ SY20: (428 – 314) / 5 = 22.28				
	□ SY21: (428 – 332) / 4 = 24				
	□ SY22: (428 – 332) / 4 = 24				
	Scoring for 2022: (378 – 332) / 19 = 2.42 → 100 points				

Targets				
Grade	ELP SS			
6	393			
7	400			
8	406			
9	412			
10	418			
11	423			
12	428			

History

Grade	ELP SS
SY19 – 9	314
SY20 – 9	332
SY21 – 10	343
SY22 – 11	378



ELPtP Example: Bernard

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	Bernard:	6 th	grader	first	identified in 5.	
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- □ Proficiency scale score Grade 10 = 418 →
 - **Grade 11 = 423**
- □ Timeline target: (418 356) / 5 = 12.4 →

□ (423 – 356) / 6 = 11.167

Revised targets:

□ SY22: (423 – 356) / 6 = 11.67

Scoring for 2022:
 No Score – No 2020 prior

Targets				
Grade	ELP SS			
6	393			
7	400			
8	406			
9	412			
10	418			
11	423			
12	428			

History

Grade	ELP SS
SY21 – 5	356
SY22 – 6	378



ELPtP Impact of Changes – New for 2022

Student	Years	s Left	Tar	get	Score (20	020 prior)
	Old	New	Old	New	Old	New
Millie SY21-22: Grade 5 1 st EL: SY17-18 - Grade 1	2	3	(393-269)/5 = 24.8	(400-269)/6 = 21.8	(321-297)/24.8 = 76.6 pts	(312-316)/21.8 = pts
Yaxuan SY21-22 : Grade 8 1 st EL: SY14-15 - Grade 2	-1	0	406-356 = 50	406-356 = 50	(401-356)/50 = 90.0 pts	(401-356)/50 = 90.0 pts
Mae SY21-22: Grade 10 1 st EL: SY15-16 - Grade 4	0	1	(418-315) = 23	(418-315)/6 = 22.11	(405-395)/23 = 43.5 pts	(405-395)/22.1 = 45.23
Elembwe SY21-22: Grade 11 1 st EL: SY18-19 - Grade 9	3	4	(428-314)/5 = 22.8	(428-314)/6 = 19	(378-332)/22.8 = 100 pts	(378-332)/19= 100 pts
Bernard SY21-22: Grade 6 1 st EL: SY20-21 - Grade 5	5	6	(418 – 356) / 5 = 12.4	(423-356)/6 = 11.167	No Score	No Score



ELPtP Calculations – What to Expect in 2022

- (A B) = C
- Dis normally static but changed in 2022 to [(M-I)/6]
- Echanges yearly
- D & Eare equal in the 1st year
- When L>0,
 0=[C/(♥ of Dor E)*100]
 &
 N=[(M-A)/L]
- When L≤ 0
 0=[C/(M-B)]
 &
 - N=(M A)
- A C, E, L, & O are all from the <u>most recent</u> academic year (i.e. SY21-22)



		ost Recting	A Scale	seare seare	Score Cato	adine Tak	get get	el.	Sell vest	is los	to score	Farget Steine	Grade Starget	Vent rom officered	Target 12
Grade	A	B	C 2	D	E	F	G	H	I	J	K	L	М	N	0
4	358	313	45	29.5	26.7	2019	1	2	229	8	2025	3	406	16	100
3	323	300	23	21.7	23.3	2020	1	1	270	7	2026	4	400	19.3	98.9
8	396	358	38	51	48	2015	1	1	100	7	2021	-1	406	16	79.2
4	398	343	55	20	16.7	2019	1	1	280	7	2025	3	400	0.67	100
3	368	327	41	20.8	16.5	2020	1	1	275	7	2026	4	400	8	100
5	380	369	11	16.2	12	2018	1	1	303	7	2024	2	400	10	91.7
5	376	369	7	22.5	12	2018	1	1	265	7	2024	2	400	12	58.3
3	355	328	27	17.8	16.3	2020	1	1	293	7	2026	4	400	11.3	100
7	384	366	18	50	34	2016	1	1	100	7	2022	0	400	22	52.9
8	389	380	9	51	26	2015	1	2	100	8	2021	-1	406	23	28.1

- Nis for the <u>current</u> academic year (i.e. SY22-23)
- When L≤ 0
 N=[(Report Grade +1's Target) A]
 i.e. [(8 +1 =9 → 412) 389] =



Accessing & Using the Data



Summative Designation Reports in SIS

E State Board of Educ	ation	Helpful Resources	 Contact Technical Support
SIS			
💄 Annie Rae Clementz 🛛 👻	🔎 SIS Key D	ates	🗹 🗄 🔿
A Home	May 04, 2022	Last Day of DLM-AA (Dynamic Learning Maps-Alternate Assessment) Testing for SY 2022	
🍟 Student 🗸 🗸	May 09, 2022	First Day of Assessment Enrollment Verification (DLM- AA/IAR/PSAT/SAT) for SY 2022	1. Log into IWAS
B Assessment ▼	Jul 15, 2022	Student Attendance data for SY 2022 Finalized	2. Go to System Listings
	Jul 31, 2022	Winter/Spring/Summer - Student and Teacher Course Assignment Grades due for Students Grades 3-12	and click Student
😁 Adjusted Cohort	Jul 31, 2022	CTE Pathway Endorsement Award Data for SY 2022	Information System
🔄 Teacher	L.L.01. 0000	E.: 1 04. June Familian at £10 0V 0000	(Monthly)
	PI District S	tatus as of 05/04/2022 07:04 AM	3. Click the Reports link
			in the left navigation
≱ rPrenatal	District All	Dist V • Home O Serving	bar.
Lee Reports	District Met	rics Early Childhood Metrics	
🛓 Batch File Processing 🛛 👻	Current Coll	ection Completion Status Requir	red Complete Percent



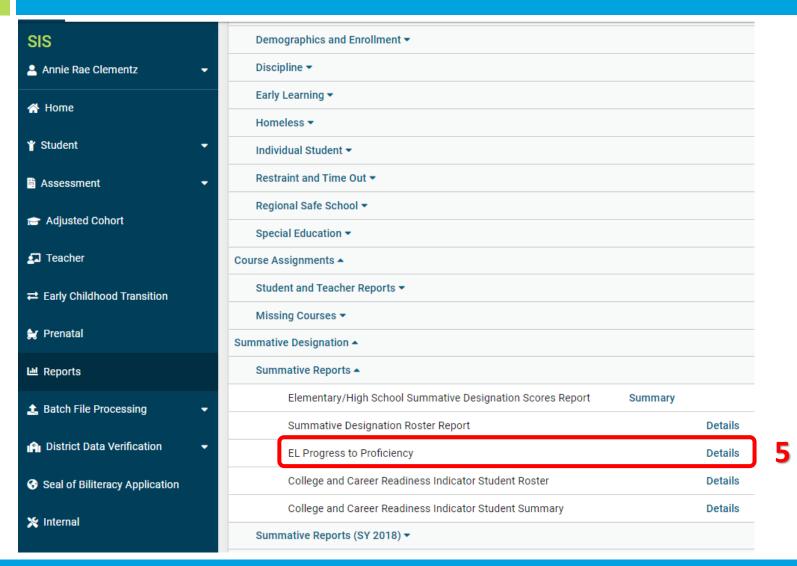
Summative Reports In SIS

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State Board of Educ	ation
SIS	Reports
🛓 Annie Rae Clementz 🛛 👻	Q Search Reports
🖀 Home	Student •
🖞 Student 🗸 🗸	
🗎 Assessment 🔹 👻	Attendance -
💼 Adjusted Cohort	Bilingual -
	Demographics and Enrollment 🕶
🗗 Teacher	Discipline -
	Early Learning -
🚼 Prenatal	Homeless -
	Individual Student -
내 Reports	Restraint and Time Out 🕶
🛓 Batch File Processing 🗸 🗸	Regional Safe School -
🔒 District Data Verification 🗸 🗸	Special Education -
	Course Assignments A
Seal of Biliteracy Application	Student and Teacher Reports -
🗙 Internal	Missing Courses -
	Summative Designation -
	Summative Reports -
	Summative Reports (SY 2018) Only to look at your 2018 data

Summative Reports in SIS







ELPtP Report – Excel

	A B C D	Е	F	G	Н	I	J	K	L	М	N	0	P	Q	R	S	T U V W
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8	951/1/805 Yu Lulu [4		313	45	32.8	26.67	2018	1	0	229	6	2023	3	393	17.50	100.00	
9	728617113 Gomółk Komi 4		329	23	21.6	21.33	2018	1	0	285	6	2023	3	393	20.50	100.00	
10	808257247 Fierro Nkiru 4		349	11	25	14.67	2018	1	0	268	6	2023	3	393	16.50	75.00	3. Convert text
11	772723221 Võ Celesty 3		307	16	22.6	21.50	2019	1	0	280	6	2024	4	393	23.33	74.42	
12	442573044 Quijada Ignatiy 8 914485390 Ivanov Jessica 2		361	0	58.6	45.00	2014	1	0	100	6	2019	1	406	56.00	0.00	to numbers
13 14	432403804 Leung Abril 4	337 387	289 359	48 28	20.8 20.6	20.80 11.33	2020 2018	1	0 0	289 290	6 6	2025 2023	5 3	393 393	14.00 3.00	100.00	
14	<u> </u>		359 314	28 38	20.6	11.33	2018	1	0	290	6	2023	3 4	393	3.00 13.67	100.00	
16	576227536 Delgadc Yury 3 477660418 Rusnak Saif 3		314	38 0	22.2	19.75	2019	4	0	288	6	2024	4	393	13.67	0.00	Much
17	561796794 Zientek Hussein 3		300	23	24.6	23.25	2019	4	0	202	6	2024	4	393	23.33	98.92	IVIGCII
18	739024143 Robledc Sofía 8		358	38	58.6	48.00	2013	4	0	100	6	2024	4	406	16.00	79.17	
19	184996631 Okonkw Dada 7	384	366	18	58.6	34.00	2014	4	0	100	6	2013	4	400	22.00	52.94	more
20	760791608 Blanco Oluwak 6		343	0	23.2	50.00	2016	4	ŏ	277	6	2021	4	393	67.00	0.00	
21	741559117 Morales Lubomie 6		344	Ő	27	49.00	2016	1	Ő	258	6	2021	4	393	91.00	0.00	
22	689000024 Villar Violeta 4		339	57	24.4	18.00	2018	1	Ő	271	6	2023	3	393	0.00	100.00	helpful
23	707108345 Zietek Feofil 3	291	262	29	26.6	32.75	2019	1	0	260	6	2024	4	393	34.00	100.00	
24	407616619 Casales Thabo 8	374	363	11	58.6	43.00	2014	1	0	100	6	2019	1	406	38.00	25.58	
25	841229672 Skała Awotwi 3	364	350	14	15	10.75	2019	1	0	318	6	2024	4	393	9.67	100.00	in this
26	129156764 Zima Evgeni 🛿 8	366	365	1	58.6	41.00	2014	1	0	100	6	2019	1	406	46.00	2.44	
27	356243638 Babatur Ziya 5	378	350	28	24.2	21.50	2017	1	0	272	6	2022	2	393	15.00	100.00	f
28	125541277 Orellana Olubunr 3	362	337	25	18.2	14.00	2019	1	0	302	6	2024	4	393	10.33	100.00	format
29	992433145 Moździe Fidel 6		366	19	24	11.50	2019	4	0	292	9	2024	4	412	9.00	100.00	
30	291683668 Pinto Ifunanya 3		326	25	32.8	16.75	2019	1	0	229	6	2024	4	393	14.00	100.00	
31	425738719 Ojeda Sonia 3		256	25	33.8	34.25	2019	1	0	224	6	2024	4	393	37.33	73.96	as long
32	413260167 Wyrzyk Pablo 4	383	332	51	19.8	20.33	2018	1	0	294	6	2023	3	393	5.00	100.00	
33	224821030 Sobol Sasha 7		361	19	29	39.00	2016	2	0	255	7	2021	1	400	26.00	65.52	
34	932930635 Catalán Khalil 3		350	13	27.8	10.75	2019	1	0	254	6	2024	4	393	10.00	100.00	as you
35	806340944 Son Kyung-§ 7	388	368	20	58.6	32.00	2015	1	0	100	6	2020	1	400	18.00	62.50	
36	953673235 Hsu Marco 4	392	348	44	16.4	15.00	2018	1	0	311	6	2023	3	393	0.50	100.00	1, 2, 3
37	283450317 Lu Nydia 5	326	339	0	24.2	27.00	2017	1	0	272	6	2022	2	393	67.00	0.00	_, _, _
38	117836240 Tsui Lioubov 4	407	352	55	20	13.67	2018	1	0	293	6	2023	3	393	0.00	100.00	
39	434538534 Xu Anastas 8	389	380	9	58.6	26.00	2014	1	0	100	6	2019	1	406	23.00	34.62	



*Screenshots of 2021 data (data real, names & SIDs fake)

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4	808257247	Fierro	Nkiru	4	360	349	11	25	14.67	2018	1	0	268	6	2023
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*Screenshots of 2021 data (data real, names & SIDs fake)

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Filter & Sort

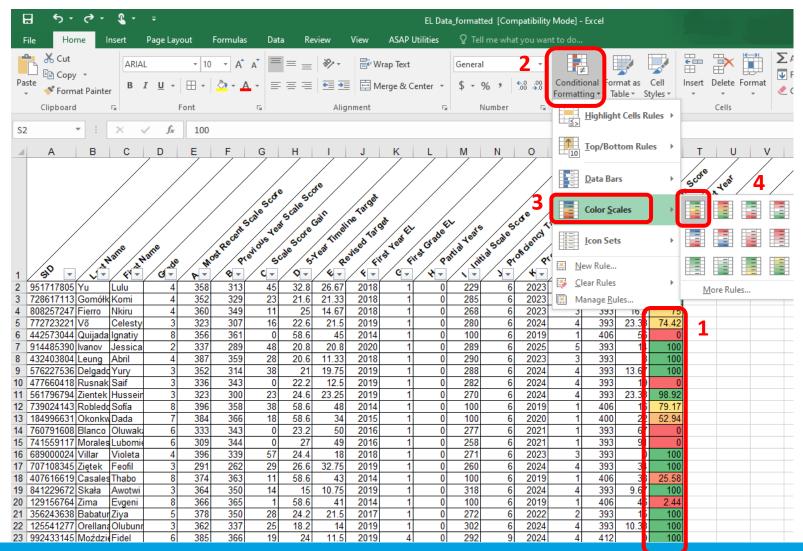
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*Screenshots of 2021 data (data real, names & SIDs fake)

Conditional Formatting - 0

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*Screenshots of 2021 data (data real, names & SIDs fake)

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7 914485390 lvanov Jessica 2 337 289 48 20.8 20.8 2020 1 0 289 6 2025 5 39 14 100	
8 432403804 Leung Abril 4 387 359 28 20.6 11.33 2018 1 0 290 6 2023 3 39 3 100	
9 576227536 Delgadd Yury 3 352 314 38 21 19.75 2019 1 0 288 6 2024 4 39 13.67 100	
10 477660418 Rusnak Saif 3 336 343 0 22.2 12.5 2019 1 0 282 6 2024 4 39 19 0	
11 561796794 Zientek Husseir 3 323 300 23 24.6 23.25 2019 1 0 270 6 2024 4 39 23.33 98.92	
12 739024143 Robledc Sofia 8 396 358 38 58.6 48 2014 1 0 100 6 2019 1 40 16 79.17 13 184996631 Okonkw Dada 7 384 366 18 58.6 34 2015 1 0 100 6 2020 1 40 22 52.94	
14 760791608 Blanco Oluwak; 6 333 343 0 23.2 50 2016 1 0 277 6 2021 1 39 67 0 15 741559117 Morales Lubomie 6 309 344 0 27 49 2016 1 0 258 6 2021 1 39 91 0	
15 74 1359 17 Morales Lubornie 6 309 344 0 27 49 2016 1 0 236 6 2021 1 39 91 0 16 689000024 Villar Violeta 4 396 339 57 24.4 18 2018 1 0 271 6 2023 3 39 0 100	
10 0000022 Villar Villeta 4 350 359 57 24.4 16 2016 1 0 271 6 2023 5 35 0 100 100 17 707108345 Zietek Feofil 3 291 262 29 26.6 32.75 2019 1 0 260 6 2024 4 39 34 100	
17 707105049 21410 3 231 202 23 20.6 52.73 2013 1 0 200 6 2024 4 53 34 100 18 407616619 Casales Thabo 8 374 363 11 58.6 43 2014 1 0 100 6 2019 1 40 38 25.58	
19 841229672 Skała Awotwi 3 364 350 14 15 10.75 2019 1 0 318 6 2024 4 39 9.67 100	
20 129156764 Zima Evgeni 8 366 365 1 58.6 41 2014 1 0 100 6 2019 1 40 46 2.44	
21 356243638 Babatur Ziva 5 378 350 28 24.2 21.5 2017 1 0 272 6 2022 2 39 15 100	



Sort on 0 – Points Earned

31

4	A	В	с	D	E	F	G	н	1	J	к	L	M	N	O P Q	R S	T U
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2	951717805		ulu	4	358	313	45	32.8	26.67	2018		0	229	_ ĝ↓			
3	728617113			4	352	329	23	21.6	21.33	2018	1	0	285	Z↓	Sort Smallest to Largest		
4	914485390		essica	2	337	289	48	20.8	20.8	2020	1	0	289	Ă↓	Sort Largest to Smallest	2	
5	432403804		bril	4	387	359	28	20.6	11.33	2018	1	0	290		Sor <u>t</u> by Color	۱.	
6	576227536	Delgado Y	ury	3	352	314	38	21	19.75	2019	1	0	288		Clear Filter From "O Poi	inte Enroad"	
- 7	689000024		ioleta	4	396	339	57	24.4	18	2018	1	0	271	-*	Clear Filler From O Pol	nts cameu	
8	707108345	<u> </u>	eofil	3	291	262	29	26.6	32.75	2019	1	0	260	_	F <u>i</u> lter by Color	► F	
9	841229672		wotwi	3	364	350	14	15	10.75	2019	1	0	318	_	Number <u>F</u> ilters	۱.	
10	356243638			5	378	350	28	24.2	21.5	2017	1	0	272	_	_		
11	125541277			3	362	337	25	18.2	14	2019	1	0	302	_	Search	Q	
12	992433145			6	385	366	19	24	11.5	2019	4	0	292	-	····· 🗹 (Select All)		
13	291683668		unanya	3	351	326	25	32.8	16.75	2019	1	0	229	-	···· 🗹 0		
14	413260167			4	383	332	51	19.8	20.33	2018	1	0	294 254	-			
15		I − − I −		3	363	350	13	27.8	10.75	2019	1	0		-			
16	953673235		larco	4	392 407	348	44 55	16.4	15	2018	1	0	311 293	-	22.73		
1/	117836240		ioubov	4		352 321		20	13.67	2018	1	0	321	-	···· √ 25.58 ···· √ 29.03		
18	552313077 711611945		avel	2	342 386	339	21 47	14.4 24.2	14.4 18	2020 2018	1	0	272	-	30.43		
19 20	963126357			4	349	307	47	24.2	28.67	2018	1	0	285	-	₹ 34.62		
20	969414418		eo-Hy	2	343	291	42	21.0	20.07	2010	1	0	205	-	39.73		
22	167070586			2	341	304	37	17.8	17.8	2020	1	0	304	_			
23	276002344		uma	2	298	260	38	26.6	26.6	2020	1	0	260	-			
24	591438407		riel	3	355	328	27	20.0	16.25	2019	1	0	293	_	ОК	Cancel	
25	774861957		hakira	4	398	343	55	22.6	16.67	2018	1	0	280	_ ,	0 ZUZ3 3 39	3 0 100	
26	834748866			2	317	291	26	20.4	20.4	2020	1	0	291		5 2025 5 39		
27	411511256			3	368	327	41	23.6	16.5	2019	1	Ŭ,	275		5 2024 4 39		
28	561796794			3	323	300	23	24.6	23.25	2019	1	Ő	270		5 2024 4 39		
29	805898108		ózefina	5	380	369	11	18	12	2017	1	0	303		6 2022 2 39		
30	924308813		irabo	3	333	317	16	18.8	19	2019	1	0	299	(
31	739024143			8	396	358	38	58.6	48	2014	1	0	100	(6 2019 1 40		7



*Screenshots of 2021 data (data real, names & SIDs fake)

What Does the Data Tell You?

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- 0 <u>6</u>									\leftarrow	A,		\leftarrow						
<u>3.5E+08</u> 728617113		Lulu Komi	4	358	313	45 23	32.8		2018	1	0	229	6	2023	3	393 393	17.5	100
914485390	Ivanov	Jessica	2	337	289	48	20.8	20.8	2020	1	0	289	6	2025	5	393	14	100
432403804 576227538		Abril Yurv	4		359	28	20.6		2018	1	0	290	6	2023	3	393 393	3 13.67	100
689000024	Villar	Violeta	4	396	339	57	24.4	18	2018	1	0	271	6	2023	3	393	0	100
707108345 841229672	Zietek Skała	Feafil Awatwi	3	291 364	262	29 14	26.6 15		2019	1	0	260 318	6	2024	4	393 393	34 9.67	100
356243638		Ziya	5		350	28	24.2		2015	1	0	272	6	2024	2		15	100
125541277 992433145		Olubunn Fidel	3	362 385	337	25 19	18.2	14	2019	1	0	302	6	2024	4	393 412	10.33	100
291683668	Maździe Pinto	Ifunanya	3	351	300	25	32.8		2019	1	0	232	6	2024	4		14	100
413260167	Wyrzyk	Pablo	4		332	51	19.8		2018	1	0	294	6	2023	3	393	5	100
932930635 953673235	Catalán Hsu	Khalil Marco	3	363 392	350 348	13	27.8	10.75	2019 2018	1	0	254	6	2024	4	393 393	10	100
117836240	Tsui	Lioubov	4	407	352	55	20	13.67	2018	1	0	293	6	2023	3	393	0	100
552313077 711611945	Bustos Bustillo	Pavel Chigozi	2		321 339	21	14.4		2020	1	0	321 272	6	2025	5	393 393	12.75	100
963126357	Castella	Anielka	4	349	307	42	21.6	28.67	2018	1	0	285	6	2023	3	393	22	100
969414418 167070586		Seo-Hy Main	2	332 341	291	41	20.4		2020	1	0	291	6	2025	5		15.25	100
276002344		Maja Juma	2		260	38	26.6		2020	1	0	260	6	2025	5		23.75	100
591438407	barra	Ariel	3	355	328	27	20	16.25	2019	1	0	293	6	2024	4		12.67	100
774861957 834748866		Shakira Kliment	4		343 291	55 26	22.6		2018	1	0	280	6	2023	3	393 393	19	100
411511258	Zarycka	Magdale	3	368	327	41	23.6	16.5	2019	1	0	275	6	2024	- 4	393	8.33	100
561796794 805898108	Zientek Tse	Hussein Józefina	3		300	23	24.6	23.25	2019	1	0	270	6	2024	4	393 393	23.33	98.92
924308813	Lee	Kirabo	3	333	317	16	18.8	19	2019	1	0	299	6	2024	4	393	20	85.11
739024143 808257247		Sofia Nkiru	8	396 360	358	38	58.6 25	48	2014 2018	1	0	100	6	2019 2023	1	406	16 16.5	79.17
772723221		Celesty	3	323	307	16	22.6		2010	1	0	200	6	2023	4		23.33	74.42
425738719		Sonia	3	281	256	25	33.8		2019	1 2	0	224	6	2024	4		37.33	73.96
224821030 806340944		Sasha Kyung-S	7		361 368	19 20	29 58.6		2016	1	0	255	6	2021 2020	1	400	26 18	65.52 62.5
823408552	Gim	Cristina	5	376	369	7	25.6	12	2017	1	0	265	6	2022	2	393	17	58.33
184998631 636054880	Okanku Baulas	Dada Marietta	7	384	366	18	58.6 58.6		2015	1	0	100	6	2020 2019	1	400	22	52.94 39.73
434538534	Xu	Anastas	8	389	380	9	58.6	26	2014	1	0	100	6	2019	1	406	23	34.62
849140301 972831549	Pinto Tania	Valenti Hauwa'	7	384 356	377	7	58.6 58.6	23 62	2015	1	0	100	6	2020 2020	1	400	22 50	30.43
407616619		Thabo	8		363	11	58.6		2014	1	0	100	6	2019	1	406	38	25.58
563323367	Melnik	Haider	4		288	7	30.8		2018	1	0	239	6	2023	3	393	49	22.73
300367823 129156764	Mendoz Zima	Seynabo Evgeni	6		364	1	31.4	29	2016	1	0	236	6	2021 2019	1	393 406	35	3.45
442573044	Quijada	Ignatiy	8	356	361	0	58.6		2014	1	0	100	6	2019	1	406	56	0
477660418 760791608	Rusnak Blanco	Saif Oluwak	3	336 333	343	0	22.2	12.5	2019 2016	1	0	282	6	2024	4	393 393	19 67	0
741559117		Lubomie	6	309	344	0	27	49	2016	1	0	258	6	2021	1	393	91	0
283450317		Nydia	5		339	0	24.2		2017	1	0	272	6	2022	2	393	67	0
369348191 271555585	Volkov Ma	Berhane Heriber	3	344	352	0	18.6 58.6	10.25	2019 2015	1	0	300	6	2024	4	393	16.33 67	0
448948984	Yuan	Leanty	3	300	303	0	22.4	22.5	2019	1	0	281	6	2024	4	393	31	0
334641728 724199810	Jeż Naim	Corona Paloma	5		357	0	27.2	18	2017 2019	1	0	257 279	6	2022	2	393 393	48 34.67	0
412472549	Al-Bah	Abdar	6		305	0	18.8		2016	1	0	2/9	6	2024	1	393	34.67	0
510305842	Meng	Seang	5	363	365	0	27.4	14		1	0	256	6	2022	2	393	30	0
231408574	del	Maria	3	288	289	0	28.8	26	2019	1	0	249	6	2024	4	393	35	0

*Screenshots of 2021 data (data real, names & SIDs fake)



Sort on N – Revised Target for next Year

33

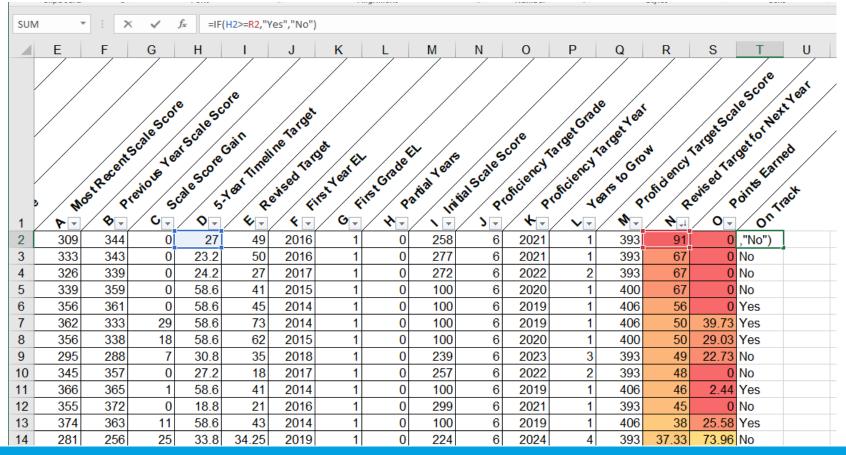
1 1
1
3 7.61E+08 Blanco Oluwak 6 333 343 0 23.2 50 2016 1 24 2016 Sindlest to Eurgest 0 4 2.83E+08 Lu Nydia 5 326 339 0 24.2 27 2017 1 X Sort Largest to Smallest 2 0 5 2.72E+08 Ma Heriber 7 339 359 0 58.6 41 2015 1 0 6 4.43E+08 Quijada Ignatiy 8 356 361 0 58.6 45 2014 1 0 7 6.36E+08 Boulos Marietta 8 362 333 29 58.6 73 2014 1 0 8 9.73E+08 Tapia Hauwa 7 356 338 18 58.6 62 2015 1 9 5.63E+08 Melnik Haider 4 295 288 7 30.8 35 2018 1 10 3.35E+08 Jeż Corona 5 345
4 2.83E+08 Lu Nydia 5 326 339 0 24.2 27 2017 1 A Sort Largest to Smallest 2 0 5 2.72E+08 Ma Heriber 7 339 359 0 58.6 41 2015 1 0 6 4.43E+08 Quijada Ignatiy 8 356 361 0 58.6 45 2014 1 0 7 6.36E+08 Boulos Marietta 8 362 333 29 58.6 73 2014 1 5 Clear Filter From "N Revised Targ" 39.73 8 9.73E+08 Tapia Hauwa 7 356 338 18 58.6 62 2015 1 9 5.63E+08 Melnik Haider 4 295 288 7 30.8 35 2018 1 10 3.35E+08 Jeż Corona 5 345 357 0 27.2 18 2017 1 Number Filters Number Filters 11
5 2.72E+08 Ma Heriber 7 339 359 0 58.6 41 2015 1 6 4.43E+08 Quijada Ignatiy 8 356 361 0 58.6 45 2014 1 7 6.36E+08 Boulos Marietta 8 362 333 29 58.6 73 2014 1 V Clear Filter From "N Revised Targ" 39.73 8 9.73E+08 Tapia Hauwa 7 356 338 18 58.6 62 2015 1 V Quijada Ignatiy 39.73 9 5.63E+08 Melnik Haider 4 295 288 7 30.8 35 2018 1 10 3.35E+08 Jeż Corona 5 345 357 0 27.2 18 2017 1 Number Filters Number Filters 0 11 1.29E+08 Zima Evgeni 8 366 365 1 58.6 41 2014 1 1
6 4.43E+08 Quijada Ignatiy 8 356 361 0 58.6 45 2014 1 7 6.36E+08 Boulos Marietta 8 362 333 29 58.6 73 2014 1 1 1 39.73 29.03 29.03 29.03 29.03 22.73 20.03 22.73 20.03 22.73 20.03 22.73 20.03 22.73 0 22.73 0 22.73 0 22.44 1 0 24.44 1 10 3.35E+08 Jeż Corona 5 345 357 0 27.2 18 2017 1 Number Filters Number Filters 0 2.44
7 6.36E+08 Boulos Marietta 8 362 333 29 58.6 73 2014 1 39.73 8 9.73E+08 Tapia Hauwa 7 356 338 18 58.6 62 2015 1 39.73 9 5.63E+08 Melnik Haider 4 295 288 7 30.8 35 2018 1 10 3.35E+08 Jeż Corona 5 345 357 0 27.2 18 2017 1 Number Filters Number Filters 0 11 1.29E+08 Zima Evgeni 8 366 365 1 58.6 41 2014 1 1
8 9.73E+08 Tapia Hauwa 7 356 338 18 58.6 62 2015 1 9 5.63E+08 Melnik Haider 4 295 288 7 30.8 35 2018 1 10 3.35E+08 Jeż Corona 5 345 357 0 27.2 18 2017 1 11 1.29E+08 Zima Evgeni 8 366 365 1 58.6 41 2014 1 Number Filters 0
10 3.35E+08 Jeż Corona 5 345 357 0 27.2 18 2017 1 11 1.29E+08 Zima Evgeni 8 366 365 1 58.6 41 2014 1
11 1.29E+08 Zima Evgeni 8 366 365 1 58.6 41 2014 1
11 1.29E+08 Zima Evgeni 8 366 365 1 58.6 41 2014 1
12 4 19E 00 AL DobiAbdor 6 25E 270 0 10 0 21 2016 1
13 4.08E+08 Casale Thabo 8 374 363 11 58.6 43 2014 1 25.58
14 4.26E+08 Ojeda Sonia 3 281 256 25 33.8 34.25 2019 1
15 3E+08 Mendoz Seynab 6 365 364 1 31.4 29 2016 1
16 2.31E+08 del María 3 288 289 0 28.8 26 2019 1
17 7.24E+08 Najm Paloma 3 289 305 0 22.8 22 2019 1
18 7.07E+08 Zietek Feofil 3 291 262 29 26.6 32.75 2019 1
19 4.49E+08 Yuan Leonty 3 300 303 0 22.4 22.5 2019 1
20 5.1E+08 Meng Seong 5 363 365 0 27.4 14 2017 1
21 2.25E+08 Sobol Sasha 7 380 361 19 29 39 2016 2
22 2.76E+08 Zima Juma 2 298 260 38 26.6 26.6 2020 1
23 5.62E+08 Zientek Hussei 3 323 300 23 24.6 23.25 2019 1 98.92
24 7.73E+08 Võ Celesty 3 323 307 16 22.6 21.5 2019 1
25 4.35E+08 Xu Anasta 8 389 380 9 58.6 26 2014 1 34.62
26 9.63E+08 Castell Anielka 4 349 307 42 21.6 28.67 2018 1 OK Cancel 100 27 4.955 29.0 29.5 49 59.5 24 2945 4 59.5 24 2945 4 59.5
27 1.85E+08 Okonky Dada 7 384 366 18 58.6 34 2015 1 52.94
28 8.49E+08 Pinto Valentir 7 384 377 7 58.6 23 2015 1 0 100 0 2020 1 400 22 30.43 29 7.29E+08 Gomółł Komi 4 352 329 23 21.6 21.33 2018 1 0 285 6 2023 3 393 20.5 100
30 9.24E+08 Lee Kirabo 3 333 317 16 18.8 19 2019 1 0 299 6 2024 4 393 20 85.11 31 9.35E+09 Casteli Kiimeet 2 317 201 26 204 204 2020 1 0 201 6 2025 5 202 10 100



*Screenshots of 2021 data (data real, names & SIDs fake)

On Track? Is D > N?

=if(H2>R2, "Yes", "No") Labeled D = Excel H, Labeled N = Excel R





*Screenshots of 2021 data (data real, names & SIDs fake)





Summative Scores Report – The Big Picture

36

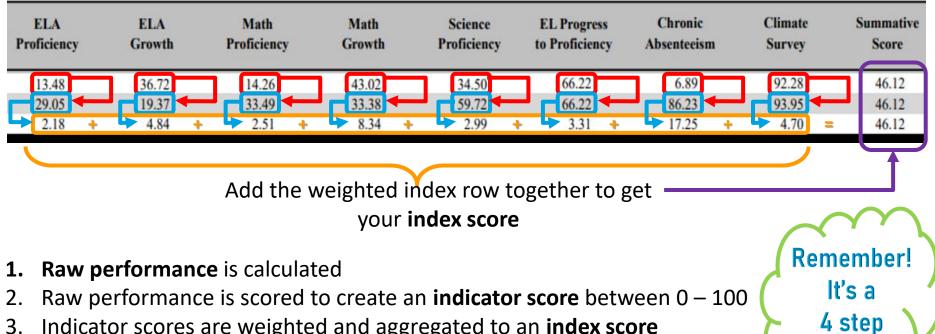
Notes:

- For complete information on the business rules associated with these calculation, please refer to https://www.isbe.net/Pages/Report-Card-Metrics.aspx
- Missing data is due to student group being less than 20 students.
- Graduation Rate is calculated separately in SIS through the Adjusted Cohort.

NOTE: This report lists only those students included in Summative Designation calculations.												
Groups			Ele	mentary School S School RCDTS: School Name:		signation	Indicato	ors		3b		
Group	Data Type	ELA Proficiency	ELA Growth	Math Proficiency	Math Growth	Science Proficiency	EL Progress to Proficiency	Chronic Absenteeism	Climate Survey	Summative Score		
All	Raw Calculation	13.48	36.72	14.26	43.02	34.50	66.22	6.89	92.28	46.12		
All All	Indicator Score Weighted Index	29.05 2.18	4.84	2.51	33.38 8.34	2.99	3.31	80.23 17.25	93.93 4.70	46.12 46.12		
CWD	Raw Calculation	2 57	22.02	6 10	20.41	11-11	40.10	11.68	86.67	35.71		
CWD	Indicator Score	2 14.78	11.18	25.95	25.35	42.27	40.10	76.64	81.48	35.71		
CWD	Weighted Index	1.11	2.00	1.75	0.04	2.11	2.00	15.55	4.07	35.71		
EL	Raw Calculation	5.06	32.17	10.11	38.10	13.46	66.22	6.67	79.03	39.30		
EL	Indicator Score	20.30	0.26	26.78	22.45	64.37	66.22	86.67	64.52	39.30		
EL	Weighted Index 3	1.52	2.31	2.76	5.61	3.22	3.31	17.33	3.23	39.30		
Former EL	Raw Calculation	18.11	40.57	20.47	45.43	43.86		5.47	98.26	52.27		
Former EL	Indicator Score	41.64	27.94	52.10	38.73	75.99		89.06	100.00	52.27		
Former EL	Weighted Index	3.35	7.48	4.19	10.37	4.07		17.81	5.00	52.27		
Hispanic or Latino	Raw Calculation	12.63	36.90	14.26	42.90	33.54	66.40	7.21	92.34	47.66		
Hispanic or Latino	Indicator Score	33.98	19.78	42.39	33.12	71.40	66.40	85.57	94.09	47.66		
Hispanic or Latino	Weighted Index	2.55	4.95	3.18	8.28	3.57	3.32	17.11	4.70	47.66		
Low Income	Raw Calculation	12.75	36.64	13.56	42.88	34.13	66.76	7.03	92.49	48.21		
Low Income	Indicator Score	36.76	19.20	43.63	33.07	77.32	66.76	85.95	94.42	48.21		
Low Income	Weighted Index	2.76	4.80	3.27	8.27	3.87	3.34	17.19	4.72	48.21		



Summative Scores Report – The Process 37



- Indicator scores are weighted and aggregated to an **index score** 3.
- Schools are ranked & assigned a designation 4.
 - Schools are rank by their "all students" index score
 - We find the threshold of the top 10% and bottom 5%. ٠
 - We compare student demographic groups' index scores to the bottom 5% threshold ٠

process

A school designation is assigned based on the results



Summative Designation Roster Report

Summative Designation Roster Report (Detail)

9/5/2022 7:27 pm

District RCDTS:

District Name:

School Year:

Definitions

Metrics

- A ELA Proficiency ++
- B Math Proficiency ++
- C SCI Proficiency ++
- D English Learner Progress to Proficiency
- E Chronic Absenteeism
- F Climate Survey ^^
- G ES : ELA Growth
- H ES : Math Growth
- I HS : Freshman on Track

- 11 Hispanic or Latino
- 12 American Indian or Alaska Native
- 13 Asian
- 14 Black or African American
- 15 Native Hawaiian or Other Pacific Islander

Race/Ethnicity

- 16 White
- 17 Two or More Races

++ Proficiency

- 1 Proficient with Score
- 2 Not proficient with score
- 3 Did not test but should have
- 4 Did not test with acceptable reason

^^ Climate Survey

- 1 Participated
- 2 Did not participate but should have
- 3 Opted out of participation

*For complete information on the business rules associated with these calculation, please refer to https://www.isbe.net/Pages/Report-Card-Metrics.aspx

**This report contains only those students who meet the 134 calendar day threshold and are tied to an Accountable School.

***This report does not include students in the adjusted cohort graduation rate calculation. To see a list of these students, access your school's Adjusted Cohort Graduation Rate Student Detail by Cohort Category Report in SIS.

NOTE: This report lists only those students included in Summative Designation calculations.

School RCDTS: School Name:

Former																		
SID	Last Name	First Name	DOB	Race	Gender	EL	EL	IDEA	FRL	Grade	A	В	С	D	Е	F	G	н
				11	M	N	Y	Y	Y	9	0	0	2	26.98	Ν	1	0	0
				11	М	Y	Ν	N	Y	9	0	0	2		N	1	0	0
				14	F	N	Y	N	Y	10	0	0	0	0.00	Ν	2	0	0
				14	F	N	Y	N	Y	11	2	2	0	0.00	N	2	0	0
				14	F	N	Y	N	Y	12	0	0	0	34.88	N	2	0	0
				11	M	N	Y	N	Y	5	2	2	1	63.41	Y	1	0	0
				11	F	Y	N	N	Y	11	2	2	0		Ν	1	0	0
				11	F	N	Y	N	Y	8	2	2	2	3.92	Ν	2	12	36
				11	M	N	Y	N	Y	11	2	2	0	00.00	Ν	2	0	0
				11	F	N	Y	N	Y	10	0	0	0	34.18	N	1	0	0
				11	F	N	Y	N	Y	5	2	2	2	0.00	Ν	2	60	1
				16	М	N	N	N	Y	12	4	4	0		Y	1	0	0
				16	M	N	N	N	Y	5	2	2	2		Ν	2	18	43
				16	M	N	N	N	Y	7	2	2	0		N	1	89	82
				11	F	N	Y	N	Y	11	2	2	0	00.00	Ν	2	0	0
				14	М	N	Y	Y	Y	7	2	2	0		Y	0	0	0
				16	M	N	N	N	Y	10	0	0	0		N	1	0	0
				14	F	N	N	Y	Y	12	0	0	0		Y	2	0	0
				11	F	N	N	N	Y	9	0	0	2		Ν	2	0	0
				11	F	N	N	N	Y	12	0	0	0		N	2	0	0



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Other Useful Reports in SIS

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IAR/DLM/SAT Scores Grid

⊖ - Assessments		
Illinois Assessment of Readiness (IAR)		
IAR Assessment Test Format (Online or Paper) and Test Window - STEP	1	<u>Detail</u>
IAR Assessment Pre-ID - STEP 2	Summary	Detail
- IAR Assessment Correction	Summary	<u>Detail</u>
- IAR Assessment Scores	Summary	<u>Detail</u>
IAR Assessment Scores Grid	<u>Summary</u>	
DLM-AA		
DLM-AA Assessment Pre-ID	<u>Summary</u>	<u>Detail</u>
DLM-AA Correction and Score (all students)	<u>Summary</u>	<u>Detail</u>
DLM-AA Assessment Scores Grid	<u>Summary</u>	
DLM-AA Dynamic Learning Maps	<u>Summary</u>	
SAT/PSAT		
- SAT/PSAT Assessment Pre-ID	<u>Summary</u>	<u>Detail</u>
SAT/PSAT Assessment Correction	<u>Summary</u>	<u>Detail</u>
SAT/PSAT Assessment Scores	Summary	<u>Detail</u>
SAT/PSAT Assessment Scores Grid	<u>Summary</u>	
Unassigned Test Results (IAR, DLM-AA, SAT, PSAT)		<u>Detail</u>
Other Assessment Reports		
Assessment Score History		<u>Detail</u>
Teacher/Student Assessment Score History		<u>Detail</u>
National Career Readiness Certificate (NCRC) Level	<u>Summary</u>	<u>Detail</u>
National Career Readiness Certificate (NCRC) 2-Page Certificate		<u>Detail</u>
Historical Assessments		
PARCC		
PARCC Assessment Correction (SY 2016 - 2018)	<u>Summary</u>	<u>Detail</u>
PARCC Assessment Scores (SY 2016 - 2018)	<u>Summary</u>	<u>Detail</u>
PARCC Assessment Scores Grid (SY 2016 - 2018)	<u>Summary</u>	
PARCC Assessment Course Mapping (Grades 9-12) - (SY 2015 and SY		<u>Detail</u>

2019 IAR Assessment Scores (Summary Grid)

Assessment Home School

Mismatch

8/15/2019 8:04 am

Assessment Home School																
Selection Criteria: None																
			English	h Langua	ige Arts/Li	iteracy						Mathe	ematics			
			Level 1				Level 5		T ()		Level 1				Level 5	
	Total Records	No Score	Did Not	Partially	Approached		Exceeded		Total Records	No	Did Not			i Met	Exceeded	Percent
Grade Level: All	Kecorus	Score		Met s Expectations		Expectations	s Expectations		Recorus	Score		Met s Expectations		s Expectations	Expectations	4
Total Students	122	5	29	35	32	21	0	0.00	122	5	19	44	28	23	3	0.00
Total Student Growth Percentile	0					-	1	0.00	0							0.00
(SGP)			'					1 7	1	1						1 1
Report Suppression: 01	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0
Report Suppression: 05	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0
Total Valid Scores	122	5	29	35	32	21	0	0.00	122	5	19	44	28	23	3	0.00
Test Format: Online	122	5	29	35	32	21	0	0.00	122	5	19	44	28	23	3	0.00
Test Format: Paper	0	0	0	0	0	0	0	0.00	0	0	0	0	0	0	0	0.00
Gender: Male	61	2	12	22	17	8	0	0.00		2	10	22	14	11	2	0.00
Gender: Female	61	3	17	13	15	13	0	0.00		3	9	22	14	12	1	0.00
Test Code: ELA03	34	3	10	10	6	5	0	0.00	0	0	0	0	0	0	0	0.00
Test Code: ELA04	44	1	10	15	12	6	0	0.00	0	0	0	0	0	0	0	0.00
Test Code: ELA05	44	1	9	10	14	10	0	0.00		0	0	0	0	0	0	0.00
Test Code: MAT03	0	0	0	0	0	0	0	0.00		3	6	7	11	5	2	0.00
Test Code: MAT04	0	0	0	0	0	0	0	0.00	44	1	5	17	8	12	1	0.00
Test Code: MAT05	0	0	0	0	0	0	0	0.00	44	1	8	20	9	6	0	0.00
Race/Ethnicity: Asian (13)	1	0	0	0	0	1	0	0.00	1	0	0	0	0	0	1	0.00
Race/Ethnicity: Black or African	81	2	25	22	20	12	0	0.00	81	2	15	30	24	10	0	0.00
American (14)			1					1 1	1 '	1						1 '
Race/Ethnicity: Hispanic or Latino	6	1	1	2	1	1	0	0.00	6	1	1	2	1	1	0	0.00
(11)			1					1 1	1 '	1						
Race/Ethnicity: Two or More Races	4	0	1	1	2	0	0	0.00	4	0	2	1	1	0	0	0.00
(17)								L'	1	I						I
Race/Ethnicity: White (16)	30	2	2	10	9	7	0	0.00	30	2	1	11	2	12	2	0.00
IDEA Services: Yes	21	1	6	9	3	2	0	0.00		1	7	6	2	5	0	0.00
EL Indicator: Yes	0	0	0	0	0	0	0	0.00	0	0	0	0	0	0	0	0.00
FRL/Low Income Indicator: Yes	100	4	26	29	25	16	0	0.00	100	4	17	37	21	18	3	0.00
Migrant Indicator: Yes	0	0	0	0	0	0	0	0.00	0	0	0	0	0	0	0	0.00
Homeless Indicator: Yes	2	2	0	0	0	0	0	0.00		2	0	0	0	0	0	0.00
21st Century Indicator: Yes	1	0	1	0	0	0	0	0.00	-	0	1	0	0	0	0	0.00
First Year in U.S.: Yes	0	0	0	0	0	0	0	0.00	0	0	0	0	0	0	0	0.00
Reason for No Valid Test Attempt	1		1					<u> </u>								
Indicator								L'	1	I						
07 Transferred Out Prior to Testing	1	1	0	0	0	0	0	n/a	-	1	0	0	0	0	0	n/a
Error Code 1: No Score Data	4	4	0	0	0	0	0	n/a		4	0	0	0	0	0	n/a
Error Code 2: Grades 3-8 Test	0	0	0	0	0	0	0	n/a	0	0	0	0	0	0	0	n/a



Other Useful Reports in SIS

Assessments (Pre-Id, Assessment Correction, Scores PARCC, DLM-AA, SAT)									
🛱 Bilingual									
EL Screener	<u>Summary</u>	<u>Detail</u>							
EL	<u>Summary</u>	<u>Detail</u>							
ACCESS WIDA DRC Site File and Testing Waiver		<u>Detail</u>							
ACCESS Pre-Id	<u>Summary</u>	<u>Detail</u>							
ACCESS Assessment Correction	<u>Summary</u>	<u>Detail</u>							
ACCESS Score	<u>Summary</u>	<u>Detail</u>							
	<u>Summary</u>	<u>Detail</u>							
- Student EL History - Former EL Students Report	<u>Summary</u>	<u>Detail</u> Detail							
	<u>Summary</u>								
Former EL Students Report	<u>Summary</u>	<u>Detail</u>							
Former EL Students Report Student ACCESS Scores History	<u>Summary</u> Summary	<u>Detail</u> <u>Detail</u>							
 Former EL Students Report Student ACCESS Scores History Unassigned Test Results 		<u>Detail</u> <u>Detail</u> <u>Detail</u>							
Former EL Students Report Student ACCESS Scores History Unassigned Test Results eGMS EL Program Placement and Services	<u>Summary</u>	<u>Detail</u> <u>Detail</u> <u>Detail</u> <u>Detail</u>							

- Student Access Scores History
- Former EL Students Report

Student ID: Stude	ent Name:															Birt									
	School Year	A	вс	DI	F	G	н	Ι	J	К	L	М	Ν	0	Р	Q	R	S	Т	U	v	W	х	Y	Z
	2016	10	B	C BC C	402	0	384	0	372	03	369	0	KB	381	393	371	377	4.6	4.6	3.2	3.2	3.9	4.6	3.2	3.6
	2017	11	B	C BC	438	0	350	0	408	03	374	0	KB	417	394	391	392	5.6	3.2	4.7	3.6	5.2	3.9	3.8	3.8
	2018	12	B	C BC	469	0	368	0	441	03	379	0	KB	449	419	410	413	6.0	3.4	6.0	3.6	6.0	4.4	4.2	4.3

Student ID: Student Name:																		Birt									
	School Year	A	в	С	D	Е	F	G	н	Ι	J	К	L	м	Ν	0	Р	Q	R	S	Т	U	v	W	x	Y	Ζ
	2012	06	А				325		320		311		354			315	323	333	330	2.9	2.4	1.9	3.8	2.4	2.7	2.9	2.9
	2013	07	в				372		358		349		299			356	365	324	336	4.2	4.0	3.0	1.9	3.5	4.1	2.3	2.8
	2014	08	С				404		329		356		343			370	367	350	355	5.2	2.5	2.9	2.9	3.8	3.9	2.9	3.2
	2015	09	в				350		384		345		388			347	367	367	367	2.9	4.9	2.3	3.9	2.6	3.7	3.3	3.4
	2016	10		Α	BC	В	367	0	411	0	361	0	415	0	KB	363	389	388	388	3.3	5.9	2.7	4.8	2.9	4.4	3.9	4.1
	2017	11		BC	BC		372	0	373	0	379	0	391	0	KB	377	373	385	381	3.2	3.5	2.9	4.0	3.0	3.4	3.6	3.6
	2018	12		Α	BC		386	0	324	0	377	0	367	0	KB	380	355	372	367	3.6	2.5	2.7	3.4	2.9	3.0	3.1	3.1



Other Useful Reports in SIS

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Attendance

Graduation Rate & 9th Grade on Track

SIS	Reports		
🖣 Annie Rae Clementz 🛛 👻	Q Search Reports		
A Home	Student •		
Y Student 🗸 🗸	Assessment -		
Assessment 🗸	Attendance -		
	Total Student Attendance	Summary	Details
 Adjusted Cohort 	Student Attendance by Month	Summary	Details
Teacher	Bilingual 🕶		
	Demographics and Enrollment -		
	Discipline 🔻		
g Prenatal	Early Learning -		
■ Reports	Homeless 🕶		
🛓 Batch File Processing 🛛 👻	Individual Student 🕶		
	Restraint and Time Out -		

E State Board of Educat	ion State Reporting		
SIS	Fall Enrollment Counts	Summary	
💄 Annie Rae Clementz 🛛 👻	Spring Enrollment Counts	Summary	
🗥 Home	Homeless Counts	Summary	
Tione	End of Year Reports 👻		
🖞 Student 🗸 👻	Report Card and Accountability Reports 🔺		
🗄 Assessment 🛛 👻	Advanced Coursework	Summary	Details
💼 Adjusted Cohort	Chronic Absenteeism	Summary	Details
	Chronic Truancy	Summary	Details
📮 Teacher	College and Career Readiness Indicator	Summary	Details
≓ Early Childhood Transition	9th Grade On Track		Details
	Percent 8th Graders Taking Algebra I		Details
😸 Prenatal	Student Mobility	Summary	<u>Details</u>
네 Reports	Adjusted Cohort Graduation Rate 🔺		
▲ Batch File Processing -	Homeless Graduation Rate Summary	Summary	Details
-	Rate Overview	Summary]
👔 District Data Verification 👻	Rate by Exit Type Code	Summary	Details
Seal of Biliteracy Application	Rate By Subgroup	Summary	
Log Out			8 A 4



Summative Designation Resources



Log Into ELIS Log Into IWAS Public School District Lookup FRIS Inquiry IL Report Card About the Agency and Board Topics A-Z

SCHOOL IMPROVEMENT & ACCOUNTABILITY

SUMMATIVE DESIGNATIONS

School Improvement & Accountability > Summative Designations

SCHOOL IMPROVEMENT & ACCOUNTABILITY

Summative Designations

Individual Indicators

RESOURCES

Technical Advisory Committee

2022 State Plan Amendment Approved

The US Department of Education (ED) requires that new annual summative designations be issued in 2022. Much has changed since designations were last issued in 2019, so Illinois amended it's state plan to respond to the impact of the pandemic on schools. The amendment submitted by Illinois to ED on January 31, 2022 was approved on August 2, 2022 날 An executive summary of the changes and the approved plan can be downloaded below.

- 2022 ESSA Amendment Executive Summary
- Approved Illinois State Plan (August 2, 2022)

Resources, Presentations & Webinars

Illinois State Board Education





Summative designations help families and communities understand how well schools are serving all students. Illinois has

four summative designations: Exemplary School, Commendable School, Targeted School, and Comprehensive School. Targeted schools and Comprehensive schools receive additional funding and supports to build local capacity and improve

student outcomes. Multiple measures of school performance and growth determine a school's designation. The federal

Redesigned site

- Individual Indicators button
- Want to stay up on coming attractions? Check out the **IBAM & TAC pages!**
- General Resources under the first blue bar.
- Year specific resources organized chronologically

Anna' Serve in Technology of the server have some some some happens of the server is	SUMMATIVE DESIGNATIONS		
A Control	Schools receive an annual summative desig based on the school's overall data for all of t	Resources, Presentations & Wedinars	*
And the second s	individual student groups.	2022 Summative Designations	~
And		2021 Summative Designations	~
		2020 Summative Designations	~
		2019 Summative Designations	~
		2018 Summative Designations	~
of		Summative Designation Resources	~
UI			

Individual Indicators Page

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Log Into ELIS Log Into IWAS Public School District Lookup FRIS Inquiry IL Report Card About the Agency and Board Topics A-Z

r > School Improvement & Accountability > Summative Designations > Individual Indicators

SCHOOL IMPROVEMENT & ACCOUNTABILITY Summative Designations

Individual Indicators

SCHOOL IMPROVEMENT & ACCOUNTABILITY

ISBE has a multi-measures accountability system that considers school and student group performance on multiple Academic and Student Success and School Quality (SSSQ) indicators to create a holistic index score that is used to issue one of four annual summative designations - Exemplary, Commendable, Targeted Support, and Comprehensive Support. Each indicator is scored between 0 and 100. The indicator score is multiplied by the indicator weight (5 to 50 percent) to determine the indicator points and added to create an index score for the school as the whole as well as specific student groups within each school.

Schools fall into two grade spans, the elementary school (ES) band, which includes Grades 1-8, and the high school (HS), band which includes Grades 9-12. Schools that serve grades in both the ES and HS spans receive two designations. The specific indicators are a mix of federally required metrics (such as English language arts [ELA] and math proficiency) and high school graduation rate, along with state-selected indicators (such as student growth chronic absenteeism). In addition, ISBE proposed four innovative meta-indicators, which are indicators made up of multiple data points that together convey more meaning than they do individually about a particular area.

This page presents information and resources specific to the individual indicators.



ACCOUNTABILITY SYSTEM: MULTIPLES MEASURES OF STUDENT SUCCESS

A school's annual summative designation describes how well an individual school is meeting the needs of all its students. The designations recognize schools with strong overall performance across a range of academic and student success indicators. Schools with greatest need receive the most support. The system was amended in 2022, but the indicators and weights did not change.

ELA and Math Proficiency (ES and HS)

Science Proficiency (ES and HS)

ELA and Math Proficiency (ES and HS) \checkmark Science Proficiency (ES and HS) English Learner Progress to Proficiency (ES and HS) 4-, 5-, and 6-year Composite High School Graduation Rate (HS Only) ELA and Math Growth (ES Only) Chronic Absenteeism (ES and HS) Climate Survey Participation (ES and HS) 9th Grade on Track (HS Only) College and Career Readiness (CCRI) (HS Only) P-2 Indicator (ES Only) V × Elementary/Middle Indicator (ES Only) Fine Arts Indicator (ES and HS) ×



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Individual Indicators – Common Information

ELA and Math Proficiency (ES and HS)

Federally required Academic

ES Weight: 7.5 percent ELA proficiency and 7.5 percent math proficiency HS Weight: 7.5 percent ELA proficiency and 7.5 percent math proficiency

Definition:

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ELA and math proficiency is the percentage of students who meet proficiency criteria on the state's ELA and math accountability assessments. The federal Every Student Succeeds Act (ESSA) requires states to assess their learning standards for ELA and math annually in Grades 3-8 and at least once in high school. Each state may also have a general assessment for the majority of its students and an alternate assessment for the 1 percent of students with the most significant cognitive disabilities. A percentage is calculated by subject combining all tests.

Scoring:

A school or student group's proficiency percentage is divided by the applicable annual proficiency target. Baseline targets were set using the state proficiency rate for the applicable group, and targets grow annually until all groups have 90 percent proficiency (which is expected by 2033).

Indicator Points Formula:

[Group_Percent _Proficient + Group_Annual_Proficiency_Target]* 100, scores capped at 100.

New for 2022!

ISBE submitted an amendment to its State Plan that creates new ELA and math proficiency targets using the spring 2021 assessment results as the new baseline.

Resources:

- · ELA and Math Waiver Cohort Baseline and Annual Proficiency Targets and Long-Term Goals
 - Grades 3 and 4 kai
 - Grades 5 and 6 🕌
 - Grades 7 and 8 La
 - Grade 11 🕌
 - All Grades La
- ELA and Math Post-Waiver Cohort Baseline and Annual Proficiency Targets and Long-Term Goals (Coming 2023)
- 2018 ELA and Math Proficiency Targets and Long-Term Goals
 - Elementary Targets La
 - High School Targets Jag



State Board of Education

Common information about each indicator

- **G** Federally required or state selected
- Weight in each band
- Definition
- Scoring description
- Indicator points formula

□ New for 2022 (if applicable)

□ Indicator specific resources such as interim ELA & Math proficiency targets, & indicator specific webinars



Illinois State Board of Education

For questions about summative designations or these reports contact Rae!

Email or call to schedule a time

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Questions



