

# DATA AT-A-GLANCE 2017-18

#### **OVERVIEW**

The data used in the Accountability Report Cards come from a variety of sources across multiple years. This guide is meant to build understanding of report card data sources and how the data collected in WISEdata snapshots are incorporated in the front page of the report cards.

#### SCHOOL INFORMATION

Grades, School Type: School Directory app Enrollment, Percent Open Enrollment (via OPAL as of TFS). Percent Choice Enrollment, Race/Ethnicity, Economically Disadvantaged, English Learner, Students with Disabilities: 2017-18 WISEdata TFS Enrollment and Child Count Snapshot Within District Mobility, Between District Mobility: 2017-18 WISEdata TFS Enrollment and Child Count Snapshot and end-of-year enrollment as reported via WISEdata in July 2018.

#### STUDENTS WITH DISABILTIES

Rates here are from the 2017-18 WISEdata TFS Enrollment and Child Count Snapshot. However, for assessment-based measures, disability status is determined by a WISEdata designation of students with an IEP (public schools) or ISP (private schools) at any point between 12/1/17 and 6/30/18.

#### ECONOMICALLY DISADVANTAGED (ECD)

Rates are from the 2017-18 WISEdata TFS Enrollment Snapshot. Rates of ECD determine the weights given to Student Achievement and School Growth, when both priority areas are present. Details and specific weights available in online weighting calculator.

PUBLIC
Overall Score

Overall Accountability Ratings	
Significantly Exceeds	
Expectations	*;
Exceeds	7
Expertations	*
Meets	
Expectations	*
Meets Few	
Expectations	*1
Fails to Meet	
Expectations	*1
School Information	

Exceeds Expectations

	Grades
	School Type Elementa
	Enrollment
	Percent Open Enrollment
	Race/Ethnicity
	American Indian or Alaskan Native
	Asian
Ì	Black or African American
ĺ	rispanic/Latino
	Nauve Hawaiian or Other Pacific Islander
	White
	Two or More Races
	Student Groups
	Students with Disabilities
	Economically Disadvantaged
	English Learners

	School Report Card   2017-18   Su	ummary				
	Priority Areas		School Score		-5 K-5 ate Max	
	Student Achievement		86.6/		8.3/100	
	English Language Arts (ELA) Achievemen	nt	40.	.5/50	34.2/50	
	Mathematics Achievement		46.	.1/50	34.2/50	
	School Growth		84.0/	100 6	6.0/100	1
	English Language Arts (ELA) Growth		34.	.0/50	33.0/50	
	Mathematics Growth		50	.0/50	33.0/50	
	Closing Gaps			100 6	6.2/100	
	English Language Arts (ELA) Achievemen	nt Gaps	30.	.0/50	34.5/50	
	Mathematics Achievement Gaps		37.	.0/50	31.7/50	
-	Graduation Rate Gaps		N	A/NA	NA/NA	
Score 83-100	On-Track and Postsecondary Re	adiness	92.5/	100 8	9.0/100	
****	Graduation Rate		N	A/NA	NA/NA	
	Attendance Rate		76	.5/80	75.4/80	
73-82.9	3rd Grade English Language Arts (ELA) A	16.	0/20	13.6/20		
*****	8th Grade Mathematics Achievement		N	A/NA	NA/NA	
63-72.9						
						1
*****						
	Priority Area Weights		Per	centage	Weigh	1
*****	Priority Area Weights Student Achievement		Per	centage	Weigh 37.3%	
**☆☆ 53-62.9	· · ·		Per	centage		
**☆☆ 53-62.9 *☆☆☆	Student Achievement		Per	centage	37.3%	
**☆☆ 53-62.9 *☆☆☆ 0-52.9	Student Achievement School Growth		Per	centage	37.3%	)
★★☆☆ 53-62.9 ★☆☆☆ 0-52.9 ★☆☆☆☆	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness				37.3% 12.7% 25%	)
***☆☆ 53-62.9 **☆☆☆ 0-52.9 *☆☆☆☆	Student Achievement School Growth Closing Gaps	letermined,	see weight		37.3% 12.7% 25%	
**☆☆☆ 53-62.9 **☆☆☆ 0-52.9 *☆☆☆☆ PK-5 ary School 385	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are of	letermined,	see weight		37.3% 12.7% 25%	
* ★ ☆ ☆ ☆ 53-62.9 * ★ ☆ ☆ ☆ 0-52.9 * ☆ ☆ ☆ ☆ PK-5 ary School	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are of	letermined,	see weight		37.3% 12.7% 25% ttor:	
**☆☆☆ 53-62.9 **☆☆☆ 0-52.9 *☆☆☆☆ PK-5 ary School 385	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are o https://oea-dpi.shinyapps.io/overall_weightin	letermined,	see weight	ing calcula	37.3% 12.7% 25% ttor:	
★★☆☆     53-62.9     ★☆☆☆     0-52.9     ☆☆☆☆     0-52.9     ☆☆☆☆     PK-5 ary School     385     3.6%	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are on https://oea-dpi.shinyapps.io/overall_weightin Student Engagement Indicator	letermined,	see weight Tota Go	ing calcula	37.3% 12.7% 25% ator: tions: 0 deduction	n
**☆☆☆ 53-62.9 **☆☆☆ 0-52.9 *☆☆☆☆ PK-5 ary School 385	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are of https://oea-dpi.shinyapps.io/overall_weightin Student Engagement Indicator Absenteeism Rate (goal <13%)	letermined,	see weight Tota Go	ing calcula al Deduc val met: no	37.3% 12.7% 25% ator: tions: 0 deduction	n
	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are of https://oea-dpi.shinyapps.io/overall_weightin Student Engagement Indicator Absenteeism Rate (goal <133%) Dropout Rate (goal <6%)	ietermined, g_calculator/	see weight Tot: Go Go	ting calcula al Deduc val met: no val met: no	37.3% 12.7% 25% ator: tions: 0 deduction	n
K ★ ☆ ☆     53-62.9     ★☆ ☆ ☆     0-52.9     ★☆ ☆ ☆     PK-5     ary School     385     3.6%     0.5%     8.6%     5.7%	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are of https://oea-dpi.shinyapps.lo/overall_weights Student Engagement Indicator Absenteeism Rate (goal <13%) Dropout Rate (goal <6%) 2017-18 Test P	determined, g_calculator/	see weight Tota Ga Ga ion Rate	ing calcula al Deduct val met: no val met: no	37.3% 12.7% 25% ttor: ttions: 0 deduction deduction	n
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**☆☆     53-62.9     **☆☆☆     0-52.9     *☆☆☆☆     0-52.9     *☆☆☆☆     75.4%     3.85%     3.6%     8.6%     8.6%     5.7%     4.9%     0.5%     76.4%     3.9%	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: for details about how weights are of https://oee-dpi.shivrapps.io/overall.weightin Student Engagement Indicators Absenteeism Rate (goal <13%) Dropout Rate (goal <13%) Dropout Rate (goal <13%) Conpout Rate (goal <13%) Dropout Rate (goal <13%) Conput Rat	articipat 1), and Dynam ELA 1- Year	see weight Tota Go Go ion Rate ic Learning M ELA 3- Year	ing calcula al Deduc nal met: no rs aps (grades 3 Math 1- Year	37.3% 12.7% 25% 25% itor: itions: 0 deduction deduction -8 an(11) Mata 3- Yeal	n
★★☆☆     53-62.9     ★☆☆☆     0-52.9     ★☆☆☆☆     0-52.9     ★☆☆☆☆     0-52.9     ★☆☆☆☆     0.5%     8.6%     0.5%     8.6%     5.7%     4.9%     7.6.4%	Student Achievement School Growth Closing Gaps On-Track and Postsecondary Readiness Note: For details about how weights are or https://oea-dpi.shinyapps.io/overall.weightin Student Engagement Indicator Absenteeism Rate (goal <13%) Dropout Rate (goal <6%) 2017-18 Test P Includes and area (grades 3-8), ACT (grade	articipat 1), and Dynam ELA 1-	see weight Tota Gc Gc ion Rate ic Learning M ELA 3-	ing calcula al Deduct hal met: no hal met: no sal met: no sal met: no sal met: no Math 1-	37.3% 12.7% 25% ttor: ttions: 0 deduction deduction deduction deduction deduction	n

ANote: Outlier score flu on is noted by ^ when any school or divarct report card has a 10-point or greater change (up or down) in both Overall Score and Growth Score amount of change may or may not be ective of actual school/district performance. DPI encourages review of other priority area scores jr detailed report card for a better under ne of school performance. Details: http://dpi.wi.e

PRELIMINARY - SECURE REPORT - NOT FOR PUBLIC RELEASE

Example Elementary

Pine Village | Public - All Students

### **TEST PARTICIPATION INFORMATION**



The current (1-year) and multi-year (3-year) rates are provided for all students, and for the subgroup(s) with the lowest test participation as per the WISEdata Assessment Demographics Snapshot taken on May 22, 2018. Informational only; not scored.

### **PRIORITY AREAS**

1. Student Achievement: Includes FAY tested students only.

	Proficiency Levels	Demographics
2017-18	Forward, ACT+Writing, DLM	WISEdata Assessment Demographics Snapshot
2016-17	Forward, ACT+Writing, DLM	WISEdata Assessment Demographics Snapshot
2015-16	Forward, ACT+Writing, DLM	Public Schools: Test vendor (e-Direct), Private Schools: Assessment Demographics Snapshot (WISEdata)

2. Growth: Achievement scores from 17-18, 16-17 and 15-16 Forward Exams (only, no DLM or ACT); demographic control variables from 2017-18 Assessment Demographics Snapshot. Includes FAY tested students only.

3. Closing Gaps: ELA and mathematics includes FAY tested:

	<b>Proficiency Levels</b>	Demographics
2016-17	Forward,	WISEdata Assessment
2017-18	ACT+Writing, DLM	Demographics Snapshot
		ISES TFS data (public)
		WISEdata Assessment
	Forward,	Demographics Snapshot
2015-16	ACT+Writing, DLM	(private)
	Badger,	
2014-15	ACT+Writing, DLM	ISES TFS data
2013-14	WKCE and WAA-SwD	WKCE and WAA-SwD

Graduation Rate: WISEdata YE Completion for 2016-17, ISES for all prior years.

4. On-Track and Postsecondary Readiness:

Achievement: see Student Achievement table above: Graduation and Attendance: lagged data due to availability

	Graduation	Attendance
	2016-17 WISEdata Year	2016-17 WISEdata
	End Completion	Attendance and
Public	Snapshot	Discipline Snapshot
		2016-17 WISEdata

#### STUDENT ENGAGEMENT INDICATORS

Both absenteeism and dropout data are lagged by one year. Public schools: 2016-17 data are from the WISEdata Attendance and Discipline Snapshot and Year-End Completion Snapshot. Data from 2015-16 and prior come from the ISES Year-End Collection. Private schools: 2015-16 and 2016-17 data are from the WISEdata Attendance and Discipline snapshot for each year.



# UNDERSTANDING DATA SOURCES FOR THE REPORT CARDS

The data used in the <u>Accountability Report Cards</u> come from a variety of sources and across multiple years. The most recent administrative data are reported through WISEdata, while older data are from ISES. In future years, all student data will come from <u>WISEdata</u>. Therefore, understanding the importance of each WISEdata snapshot is key to having accurate report cards. Please note that data from prior years that are reported on the current report cards incorporate past manual corrections that may have been completed during inquiry periods.

Assessments Used in Accountability

- ACT with Writing: State summative assessment given annually in the spring. Only the ELA composite scores and mathematics composite scores from FAY students in Grades 11 are factored into accountability report card scores.
- **DLM**: The Dynamic Learning Maps (DLM) assessment is an alternate assessment given annually in the spring to students with the most significant cognitive disabilities who are unable to participate in the Forward or ACT. Only the ELA and mathematics DLM results from FAY students in Grades 3-8 and 11 are factored into accountability report card scores.
- Badger Exam: State summative assessment given one time only, in spring 2014-15. Only the ELA and mathematics results from FAY students in Grades 3-8 are factored into accountability report card scores.
- Forward Exam: State summative assessment given annually in the spring. Only the ELA and mathematics results from FAY students in Grades 3-8 are factored into accountability report card scores.
- WAA-SwD: The Wisconsin Alternate Assessment for Students with Disabilities (WAA-SwD) was an alternate assessment given annually in the fall to students with the most significant cognitive disabilities who were unable to participate in the WKCE. Only the ELA and mathematics WAA-SwD results from FAY students in Grades 3-8 and 10 are factored into accountability report card scores.
- WKCE: The Wisconsin Knowledge and Concepts Exam (WKCE) was state summative assessment given annually in the fall. Only the ELA and math results from FAY students in Grades 3-8 and 10 are factored into accountability report card scores.

## **Key Dates**

- 2015-16 Assessment Demographics Snapshot (private schools only): June 13, 2016
- 2016-17 WISEdata TFS Enrollment and Child Count Snapshot: March 10, 2017 ٠ • 2016-17 Assessment Demographics Snapshot: May 30, 2017 2016-17 WISEdata Attendance and Discipline Snapshot: October 31, 2017 • 2016-17 WISEdata Completion/Exit Snapshot: December 12, 2017 2016-17 Dropout Snapshot: December 12, 2017 ٠ 2017-18 WISEdata TFS Enrollment and Child Count Snapshot: December 12, 2017
- 2017-18 Assessment Demographics Snapshot: May 22, 2018

## Key Terms

- FAY: Full academic year (FAY) students. These are students who were enrolled from TFS through the time of testing, or, for non-tested students, the end of the testing window.
- ISES: Individual Student Enrollment System. Data collection system that predated WISEdata. Public schools last used ISES for the 2015-16 school year; private schools never used the system. Because lagged data are used in the accountability report cards, some data from ISES are still used.
- **OPAL**: Open Enrollment Application Log used for open enrollment.
- **TFS**: Third Friday of September. A data collection that captures enrollment and demographic data.
- WISEdata: Current statewide data collection system. Public schools first began using WISEdata in the 2016-17 school year; private schools began in 2015-16.