

Data Source Inventory Who is involved in the

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What is the data		What is it	gathering/dissemination/	How is it linked to student achievement?	When does it
source?	Category*	measuring?	analyzing process?	How does the data drive change?	take place?
	Academic:				
Preschool MCA	Math and				
Tracking	Reading	Growth from		Impact of prek experience in relation to higher	
Spreadsheet	(Program)	Prek-grade 6	Lisa/ Carrie	MCA test scores	Yearly
		Student		The data shows how students are performing	
		achievement		on grade-level content related to standards.	
	Academic:	levels in K-6 in		Data drives change as it is used to inform and	3 times/year
	Math	relation to math	All gen. ed. teachers,	student interventions are planned around the	Fall, Winter,
FAST aMath	(Program)	strands	Carrie, Sara	data	Spring
		Student			
		achievement		Shows student performance in comparison to	
FAST: CBM-R	Academic:	levels in 1-6 in	Gen. ed. teachers,	grade-level targets for oral reading fluency.	3 times/year
(Oral Reading	Reading	oral reading	Reading Corps, Carrie,	Used to inform and provide planning	Fall, Winter,
Fluency)	(Program)	fluency	Sara	information for student interventions	Spring
FAST: Early				Shows student performance in comparison to	
Reading	Academic:	Early reading	Gen Ed teachers,	grade-level targets for early reading measures.	3 times/year
Measures (LN,	Reading	skills in grades	Reading Corps, Sara,	Used to inform and provide planning	Fall, Winter,
LS, NW)	(Program)	K-2	Carrie	information for student interventions	Spring
	Academic:				
	Reading				5 times a
STAR	(Program)	Reading	Gen Ed teachers, Carrie	Shows reading skill development over time.	year
	Academic:				
	Reading/	Independent		Provides individual tailored levels for all	
	Math	Reading and		students in grades K-6. Shows growth over	
Successmaker	(Program)	Math skills	Carrie, Gen Ed Teachers	and skills mastered.	Daily
	Academic:				
	Reading/			Shows student performance on proficiency of	
	Math			state standards in both math and reading.	
	(Program)	Mastery of		Data is used for school performance	One time per
MCA		Standards	Grades 3-6	information and planning.	year
	Academic:	Math Standard		Allow students to practice math standards	
IXL	Math	Mastery	Grade 3	individually to mastery	Weekly

	(Program)				
				Behavior is linked to student achievement-	
				ODRs are measured and school-wide and	
		Office Discipline		individual plans are planned for regarding this	
SWIS	Behavior	Referrals	PBIS Team, All Staff	data.	Ongoing
				Shows student perceptions of school and	
	Behavior			school climate. Data is used to increase	
Student Climate	(Perceptio	Student		awareness and build a better academic	Once per
Survey	n/Fidelity)	Perception Data	PBIS Team	environment.	year
				Data shows staff perceptions as well as needs	
				in the classroom and schoolwide. It is used to	
	Behavior			meet the needs of teachers which will be	
Staff Climate	(Perceptio	Staff Perception		reflected in their teaching to the benefit of the	Once per
Survey	n/Fidelity)	Data	PBIS Team	students.	year
-	Attendance			Increase awareness and accountability of	
Attendance	(Dem)	Daily attendance	Secretary/ Teachers	parents, teachers, and students.	Daily
	Demograp	Student		Data is sorted by student group information	
	hics	diversity/Needs/	Secretary, Leadership	and used in planning, particularly for closing	
Demographics	(Dem)	Challenges/gaps	Team, General Ed. Staff	the gaps.	
		Student			
	Extracurr	participation in			
	icular	afterschool			
	involveme	activities and the			
After school	nt	connection with		Student participation in afterschool activities	
activities	(Program)	school success.	Cheryl M, Paulette, Dani	and the link to success in school	
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^{*}Part of defining data systems is to understand the levels and types of data. Keep in mind the following levels and types when determining what the data source is measuring

Guiding Questions:

What gaps and/or overlaps are evident between data categories?

Are there data sources that are not used, and/or not understood how used?

Are there bottlenecks in the system around the gathering or dissemination of data?