Telephone School Screening Protocol/Interview

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Draft School Screening Protocol

School Screening Protocol

Introductory script: Thank you for the opportunity to meet with you today and discuss the Impact of an *Early Warning and Intervention Monitoring System (EWIMS) on Student and School Outcomes Study* funded by the Institutes of Educational Science within the U.S. Department of Education. We are very excited about your school's interest in participating in the study and are looking forward to talking more about whether the study might be a good opportunity for your school. Participation in this study is voluntary for schools. Today we will first ask you questions about how your school works with students who are at-risk for not graduating on time and then we have some questions about your school's data use practices. By data use practices we are referring to things like the professional climate around using data, supports for data such as professional development and/or structured time to review data, frequency of data use and using data to track progress.

Required Introductory Talking Points

- This project will provide participating schools access to the National High School Center's Early Warning and Intervention Monitoring System (EWIMS), which will allow you to:
 - Import data from your student information system and flag students using evidence-based indicators of risk that identify at-risk students early in 9th or 10th grade
 - Assign those students to interventions of your choosing and monitor their progress over time
 - Examine which programs, interventions, or support strategies appear to be most effective in helping students get back on track
- You will receive high quality professional development to help you use the tool and implement a seven-step systematic process for using to data to help you make decisions about how to help atrisk students get back on track for on-time graduation
- All of this is provided at no cost
- Because this is a research project, in January/February, we will use a lottery to divide all participating schools in two groups. The first group will receive EWIMS and the PD beginning in February of 2014. The second group will receive EWIMS and the PD in the fall of 2015.

- The goal of this interview today is for us to get a sense of what you're currently doing with data and how you are using or thinking about data to help at-risk students. Some of the questions may seem redundant but this is simply to make sure we are getting as much detail as possible.
- We know that most schools are not yet implementing a lot of these practices; the goal today is to make sure that what we would be bringing to your school would have added value for you and that it could produce a positive impact on students in your school.

School Name:		Vame: Princ	Principal Name:	
En	Email:		Telephone:	
Sc	hool Ch	Characteristics		
1.	How n	many 9th grade students are enrolled in fall 2013?		
2.	What i	t is the structure of your school?		
	0	Grade structure? (e.g., 7–12, 9–12)		
	0	Campus structure? (e.g., multiple campuses, 9th gra	nde campus separate)	
	0	Would you consider your school to be an alternative community/charter, vocational/technical school)		
3.	-	ou have any alternative programs within your school? (it recovery program)		
4.	How n	many grading periods do you have at your school? (e.g	g., times in which students are awarded an	
	actual	al credit, not just marking periods with progress reports	?)	
	0	Full year (once per year)		
	0	Semester (twice per year)		
	0	Trimester (three times per year)		
	0	Quarterly (four times per year)		

- 5. What kind of grading scale do you use?
 - o A traditional 4.0 or 5.0 point scale?/ A through F
 - o Do you use competency-based grades?

6.	What v	vas your school's graduation rate for the 2012–13 academic year?	
7.	What was your school's graduation rate for the 2011–12 academic year?		
8.		s the source of the graduation rate? (e.g., report card? DOE grad rate?)	
9.	•	u a Race to the Top school? Can you describe your engagement with RttT (only applicable to	
	Ohio)?		
	0	Yes, RttT School/District	
	0	No, not involved with RttT	
10.	What t	ypes of computers are used in your school by staff? (check all that apply)	
	0	MAC	
	0	PC	
	0	iPads or other tablets	
11.	What v	version of Microsoft Office do you currently have installed on your computers?	
	0	PC – MS Office 2013	
	0	PC – MS Office 2010	
	0	PC – MS Office 2007	
	0	PC – MS Office 2003	
	0	PC – MS Office XP (2002)	
	0	PC – MS Office 2000	
	0	PC – MS Office 1997	
	0	PC – MS Office 1995	
	0	Mac – MS Office 2013	
	0	Mac – MS Office 2011	
	0	Mac – MS Office 2008	
	0	Mac – MS Office 2004	
	0	Mac – MS Office X	
	0	Mac – MS Office 2001	
	0	Mac – MS Office 1998	

Data-Driven Dropout Preventions Efforts

Next we would like to talk more about if and how your school is currently using data to identify students who may be at risk of not graduating on time.

For each of the following questions, interviewer will allow the school interviewee to respond to the question and the interviewer will select the most appropriate response option.

- 12. Does your high school have an early warning system tool that identifies students who may be at risk of not graduating?
 - Yes, we have an early warning system tool used to identify students who may be at risk of not graduating in my high school.
 If yes, what is the name of the system or tool?

If yes, what is the name of the system or tool?

If yes, please specify:

- No, my high school does not currently have an early warning system tool to identify students who may be at risk of not graduating in my high school.
- o I'm not sure.
- 13. Does your high school use a student information system (SIS) or another data tool to identify students who may be at risk of not graduating from high school on-time?
 - Yes, we have a tool to identify students who may be at risk of not graduating in my high school.
 - No, my high school does not currently have a SIS or other data tool to identify students who
 may be at risk of not graduating in my high school. IF NO, SKIP TO QUESTION 15.
 - o I'm not sure.

If yes, please specify:	

- 14. Tell me about the indicators in your tool or SIS.
 - What are the indicators?
 - What are the cut-offs based on—does the tool use evidence-based or locally validated indicators?

IF THE SCHOOL DOES NOT HAVE AN EWS OR SIS TOOL THAT FLAGS AT-RISK STUDENTS:

- 15. Does your school review student attendance data to determine which students may be at risk (i.e., missing more than X days per year)?
 - o No
 - o Yes

If yes:	
0	or which grades are you examining student attendance data (circle all that apply)? i. Grade 9 ii. Grade 10
	iii. Grade 11 iv. Grade 12
0	ow often and when do you review attendance data?
0	ow do you determine which students are at risk (i.e., what is the cut point for when student ave too many absences)?
0	ow did you make the decision to use that cut point (i.e., district policy, state policy, based n research, experience at your school)?
0	hat happens with students whose absences exceed the threshold?
0	That are the strategies or interventions that you use to support these students?
0	re these strategies required or suggested to students?

Note: It is important to get a strong sense of whether the school is going beyond notification practices (often required by law) to working with the student and his/her parents to identify the root cause of the attendance challenge.

At what grade levels are they offered or required?

16. Does y	Does your school review student course performance data (including course failures, credit			
deficier	encies) to determine which students may be at risk?			
0	No			
0	Yes			
If yes:				
0	For which grades are you examining course performance data (circle all that apply)?			
	i. Grade 9			
	ii. Grade 10			
	iii. Grade 11			
	iv. Grade 12			
0	How often and when do you review these data?			
0	How do you determine which students are at risk (i.e., how many course failures or what is the credit deficiency that would identify which students are at risk)?			
0	How did you make the decision to use that cut point (i.e., district policy, state policy, based on research, experience at your school)?			
0	What happens with students whose course failures or credit deficiencies exceed the threshold?			
0	What are the strategies or interventions that you use to support these students?			
0	Are these strategies required or suggested to students?			
0	At what grade levels are they offered or required?			

Note: It is important to get a strong sense of whether the strategies to address credit deficiencies are targeted primarily toward upper grades (11 and 12) or also to lower grades (9 and 10). It is also important to understand whether interventions (e.g., credit recovery) are required of Grade 9 and 10 students or just encouraged (e.g., summer credit recovery). We want to know whether the school is making an active effort to identify students with course failures in Grade 9 and 10, and going beyond notification (e.g., informing students or parents of course performance) to require (not just encourage) these students to recover credit early in high school.

17. What other kinds of student data do you look at and for which grades? (check all that apply below)

	N/A	Grade 9	Grade 10	Grade 11	Grade 12
Behavior referrals	О				
Behavior suspensions	o				
Grade point average (GPA)	O				
State assessment results	o				
Other:	o				
Other:	О				
Other:	o				
Other:	o				

For each	ch additional data source:
0	How often and when do you review these data?
0	How do you determine which students are at risk (i.e., where do you draw the cut point)?
0	How did you make the decision to use that cut point (i.e., district policy, state policy, based on research, experience at your school)?

0	What are the strategies or interventions that you use to support these students?
0	Are these strategies required or suggested to students?
0	At what grade levels are they offered or required?
18. In wha	at other ways do you assign students to intervention, or support programming?
0	Demographics (such as free or reduced-price lunch)
0	We use teacher recommendations or referrals.
	Specify:
0	Other types of data
	Specify:
	ou please tell us about any other interventions, programs, or strategies you currently have in o support students?

- 20. Does your school have a team or group of individuals that focuses on students who are identified as at risk of not graduating from high school?
 - O Yes, we have a dedicated school-based team.
 - Yes, we have a school-based team that focuses on students who are identified as at risk of not graduating from high school, but it is part of another team.

0	Yes, the district has a team that focuses on students who are identified as at risk of not
	graduating from high school.
0	No, there is no team at the district or high school levels.
0	Other (please specify)
21. How o	often does your school review data to identify students at risk of not graduating?
0	4 times per year (once per quarter)
0	3 times per year
0	2 times per year
0	1 time per year
0	Other
	Specify:
0	I'm not sure.
	chers in your school have access to student data that identifies students at risk of not
gradua	ating?
0	Yes, and all teachers access it regularly
0	Yes, and some teachers access it regularly
0	Yes, and some teachers access it occasionally
0	Yes, but very few teachers actually access it
0	Yes, but no teachers actually access it
0	No, teachers do not have access to this type of data
0	Other (please specify)
23. Please	describe the nature of collaboration around student data in your school.
Pr	obes:
0	Are these collaborations generally formal (scheduled meeting times) or informal?

	0	Who participates in these meetings?
	0	What is the focus of these meetings? (data analysis, sharing/discussing student work, lesson
		planning, ways to improve or modify instruction, focus on individual students, focus on
25. H		problem content areas, etc)
	0	What are the goals of these meetings? (Identify students who need additional support?
	0	Identify school or class-level instructional issues? Create instructional plans?)
		ruchtify school of class-level histractional issues: Create histractional plans:)
	0	Do teachers review other data (e.g., interim assessment data, curriculum-based assessments,
		teacher-created assessments) along with data that identify students at risk of not graduating?
24.	Does	your school have a system to monitor students' progress in interventions/supports to which they
	are as	signed?
	0	Yes (please specify)
	0	No
	0	Unsure
25	Haa v	our school received any professional development on data use? (In-service, pre-service, ongoing
23.	coach	
	Coacii	mg).
	If	yes:
	0	Who delivered the PD (Is this delivered by district and/or school staff)?
	0	Is the training mandatory?

	0	What has been the focus (content) of the professional development sessions?
	0	What was the duration of the PD? (One-time training? Is ongoing training provided or
		available?)
	0	What is the mode of delivery of the PD? (Is it face to face? Online? Video?)
	0	What materials have been provided to support your and/or your staff's learning? (Are there
		any sample materials that we can take a look at?)
	If r	10:
	0	What type of professional development would be most useful?
26 Iati	hore	e anything else you would like to share with us about how your school approaches dropout
		tion interventions and strategies?
pre	VCII	tion interventions and strategies:
Major 1	Init	tiatives at Your School or District
27 W/b	nat a	re the top three initiatives at your school currently? These could be school, district, or state-
		initiatives that your school prioritizes.
GIIV	vcII	initiatives that your school prioritizes.
	0	1.
	0	2.

new
as
efore

)	Who needs to ultimately sign off on participation in research projects for your school?