

PBIS End-of-Year Data Report 2016-2017

Identifying Information 2016-2017			
School Name			
School Type			
State School Code Number			
District			
PBIS District Coordinator			
School Climate Specialist			
Student Enrollment (October 2016)			
Year Trained	(2008-2009) – Make drop down menu		
First Full Year of Implementation	(2008-2009) – Make drop down menu		
School Climate Star Rating	FY14	FY15	FY16
School Team Recommendation			
District Coordinator Recommendation			
District Coordinator Signature			
<p>If DC’s recommendation is different that the PBIS Team, explain in a brief narrative below:</p> <div style="border: 1px solid black; height: 150px; width: 100%;"></div>			
For GaDOE Users Only			
Date Received from DC			
GaDOE Reviewer(s)			
Final Determination			

PBIS End-of-Year Data Report 2016-2017

Progress Monitoring, Fidelity, and Outcome Data					
Walkthrough	Date(s)				
Most recent SAS <i>(schools trained 2016-17)</i>	Date				
Most recent TIC Score	Date		Score		
Current BoQ Score	Date		Score		
2015-2016 BoQ Score	Date		Score		
Classroom BoQ Subscale Score					
Number of Students with at least 0-1 Office Discipline Referrals		Student Enrollment		Percentage of Students at Tier 1 (0-1 ODRs)	
Formula for % of students at Tier 1 = Number of students that received 0-1 ODRs/Student Enrollment					
<p>All schools must report ODRs, ISS, OSS data and calculate percent change.</p> <p>To earn <i>Emerging</i> or <i>Operational</i> status, if your school experienced a 15% or more increase in ODRs, ISS and/or OSS from the 15-16 to 16-17 school year, answer questions A and B. BE SPECIFIC and respond to each identified increase individually. If responses are repeated or not answered, recognition will not be warranted.</p>					
Data	2015-2016	2016-2017	Percent Change		
Total number of ODRs					
<p>A. If 15% or more increase, describe why this occurred?</p> <p>B. Describe the plan for next year to address this increase.</p>					
Data	2015-2016	2016-2017	Percent Change		
Total number of days of ISS					
<p>A. If 15% or more increase, describe why this occurred?</p> <p>B. Describe the plan for next year to address this increase.</p>					
Data	2015-2016	2016-2017	Percent Change		
Total number of days of OSS					

PBIS End-of-Year Data Report 2016-2017

- A. If 15% or more increase, describe why this occurred?
- B. Describe the plan for next year to address this increase.