## data analysis 2 action leadership guide

Date	June	July	August	September
Data	<ul> <li>overall raw scores</li> <li>item level results &amp; student responses</li> <li>performance level results for EOCs</li> </ul>	<ul> <li>overall raw scores</li> <li>item level results &amp; student responses</li> <li>performance level results for EOCs</li> </ul>	performance level results for 3-8 all subjects	local data
Analysis	,			tier 1 instruction and student
finding focus	campus performance	student performance	content performance	growth
Action lead4ward tool	Subject-level performance data [comparison view excel template]	quintile report	leadership report card	subcluster intervention report
Action  leadership language	How does our performance compare to state level performance?  By grade and subject, which campuses performed highest?  By grade and subject, which campuses performed lowest?	What does the quintile data tell us about our:  Iong-term intervention?  tier 1 instruction?  level of rigor and engagement?	In which TEKS clusters are we doing better, worse, or about the same?  In which TEKS cluster(s) did we perform the highest?  In which TEKS cluster(s) did we perform the lowest?	In which subclusters are we showing more success?  In which subclusters are we showing less success?  Are there any unexpected needs or strengths at the student level?
Student Learning	share successful teaching practices in specific areas by high performing campuses adjust/adapt instructional practices that are not working in specific areas in low performing campuses schedule summer PD to address areas of need based establish instructional nonnegotiables that support areas of need (i.e., at all grade levels, students will generate written responses to what they have read 3 x per week min.)	where necessary, make decisions and determine next steps for:  • long-term intervention  • tier 1 instruction  • level of rigor and engagement commit to implementation of quinterventions to support growth for all	determine the priorities for professional development create and begin implementing an action plan for ongoing support based on performance and complexity of TEKS clusters	plan strategically for loopback in subclusters of less success (i.e., use think along plan for spiral review)  plan strategically for intervention in subclusters of more success (i.e., examine learning from mistakes section of field guide)  let chronic strugglers know in which subclusters they showed success provide support to high-performing students in subclusters of need