See a 1 for Academic Engagement! DON'T BE ALARMED! Your child is CONSISTENTLY meeting requirements! GREAT JOB!			
Rubric for Academic Engagement			
N/A	Tier <u>3</u>	Tier <u>2</u>	Tier <u>1</u>
	Student rarely attends the full class period.	Student inconsistently attends the full class period.	Student consistently attends the full class period.
	Student rarely meets all class requirements and is rarely responsive.	Student inconsistently meet all class requirements and is sometimes responsive.	Student consistently meets all class requirements and is always responsive.
	Student rarely collaborates.	Student inconsistently collaborates.	Student consistently collaborates
	Student rarely contacts teacher for help when necessary	Student inconsistently contacts teachers for help when necessary	Student consistently contacts teacher for help when necessary
	Student rarely completes assignments and assessments including benchmarks on time	Student inconsistently completes assignments and assessments including benchmarks on time	Student consistently completes assignments and assessments including benchmarks on time
	N/A	Rubric for AcademN/ATier 3Student rarely attends the full class period.Student rarely meets all class requirements and is rarely responsive.Student rarely contacts teacher for help when necessaryStudent rarely completes assignments and assessments including benchmarks on time	Rubric for Academic EngagementN/ATier 3Tier 2N/ATier 3Tier 2Student rarely attends the full class period.Student inconsistently attends the full class period.Student rarely meets all class requirements and is rarely responsive.Student inconsistently meet all class requirements and is sometimes responsive.Student rarely collaborates.Student inconsistently collaborates.Student rarely collaborates.Student inconsistently collaborates.Student rarely completes assignments and assessments including benchmarks on timeStudent inconsistently completes assignments and assessments including benchmarks on time

asynchronous or working on a modified level