

## ParentVue and a Standards-based Gradebook

If you are having trouble interpreting your student's grade on ParentVue, it may be because the teacher is using a Standards Gradebook. The instructions below will help you figure out how that grade is being determined.

Once you are in ParentVue, select "gradebook". Then click on the class/ grade in question.

The default view is "Assignment View". Click on "Standards view".

Good afternoon, 10/8/2013

Click from Assignment view to Standards View

GRADE BOOK

Oct | Dec | Feb | March | May | June

Assignment View | Standards View

Grade Book Summary for October Mark						
Assignment Details for Chemistry I (C5111) / Period: 5 / Lakisha Clark / F (37.5)						
Date	Assignment	Assignment Type	Resources	Score	Score Type	Notes
10/04/2013	Sept Homework Packet	Academic Evidence	0		Rubric 1-4	(Not For Grading)
09/25/2013	AST 11:6: I can compare the characteristics of solids, liquids, and gases in terms of density	Academic Evidence	0	Not Graded	Rubric 1-4	
09/25/2013	AST 6.4: Interpret phase diagrams	Academic Evidence	0	Not Graded	Rubric 1-4	

Click on the arrows to expand the long-term targets and see the assignments and scores attached to those assignments.

Good afternoon, 10/8/2013

GRADE BOOK

Oct | Dec | Feb | March | May | June

Assignment View | Standards View

Standards Summary for October Mark				October Progress (ending on 10/10/2013)	
Subject	Standard	Assignment	Type	Date	Mark
Science (expand all)	Explains how Kinetic Molecular Theory applies to matter and energy	AST 6.6: State the principles of the KMT related to the states of matter	Academic Evidence	09/24/2013	2
		AST 6.5: Describe the factors that influence phase change (such as temperature & pressure)	Academic Evidence	09/24/2013	3
	AST 6.4: Interpret phase diagrams	Academic Evidence	09/24/2013	3	
	Differentiates between physical and chemical changes	AST 11:6: I can compare the characteristics of solids, liquids, and gases in terms of density	Academic Evidence	09/24/2013	1