School Year:

Elementary School

- Principal

Homeroom Teacher.

Grade: 06



Reporting Scale - Academic Indicators												
cademic indicators reflect student progr	ess tow	ards Er	nd of th	e Year grade level standards.					Attendan	ce Re	cord	
= Meets - Student is able to apply skills to a variety of experiences independently with grade level materials. = Emerging - Student is able to demonstrate knowledge of the skill with support and prompting, but can not yet apply the skill. M = Not Yet Meeting - Student requires further support in order to demonstrate knowledge of the skill.									T1 Absent Tardy	T2	Т3	
Class: 06ELA / 02 English Language / Teacher	Arts 6th	Gr T2	Т3	Class: 06MTH / 02R Mathematics 6th Gr Teacher:	T1	T2	Т3	Class: 06SCI / 02R Teacher:	Science 6th Grade	T1	T2	Т3
eading Literature				Ratios and Proportional Relationships				Science			12	13
se evidence to support analysis of what ne text says, as well as inferences drawn om the text.				Understand ratio concepts and use ratio reasoning to solve problems. The Number System				Build and deepen and kill concepts to form a scier of the world.				
determine the text structure / point of view and analyze how these factors contribute to the overall themes of the text.				Apply and extend previous understandings of multiplication and division to divide fractions by fractions.				Apply knowledge of core connections across the				
eading Informational Text				Multiply and divide multi-digit numbers and				and engineering.	actications apply			
Inderstand texts in order to determine entral ideas, cite evidence and provide nalysis.				find common factors and multiples. Apply and extend previous understandings of numbers to the system of rational numbers.				Through systematic invescience, measurements practices to problem sol	and engineering			
vetermine the text structure / point of view				Expressions and Equations			_	scientific explanations.				
nd analyze how these factors contribute to ne overall meaning of the text.	II.			Apply and extend previous understandings of arithmetic to algebraic expressions.				Class: 06ART / Teacher:	_ Art 6th Gr	T1	T2	Т3
/riting			1	Reason about and solve one-variable equations and inequalities.				Art		• • •	12	13
reate, plan and revise clear and coherent riting for a variety of purposes.				Represent and analyze quantitative relationships between dependent and				Create, revise and refine Analyze, interpret and				
Itilize sources in order to gather, evaluate nd synthesize information.				independent variables.				connection to society a	•			
peaking and Listening			<u> </u>	Geometry				_				
ngage in collaborative discussions, iterpret information and express ideas				Solve real-world and mathematical problems involving area, surface area, and volume.				Class: 06MU / Teacher:	Music 6th Gr			
learly related to the topic of study.				Statistics and Probability				Music	l	1		
se adequate volume, appropriate eye				Develop understanding of statistical variability.				Compose, analyze and selections.	i perioriti musicai			
ontact and clear pronunciation when ommunicating.				Summarize and describe distributions.				Analyze, interpret and	respond to music and			
anguage				Mathematical Practices Make sense of problems and persevere in		1		its connection to societ				
emonstrate and apply an understanding				solving them.				Class: 06PE /	Dhysical Education	C+P C=	•	
f the English Language including grade ppropriate vocabulary.				Construct viable arguments and critique the reasoning of others.				Teacher:	Physical Education	otn Gr		
				Class: 06SS / 02R Social Studies 6th G Teacher:	r T1	T2	Т3	Physical Education Demonstrates knowled concepts, principles an variety of motor skills a	d strategies in a			
				Social Studies	т-			patterns.	ina movement			
				Through the process of historical inquiry, explain how economic, political, geographical and/or social issues influence society.				Apply knowledge and s maintain lifelong health				
				Develop claims and arguments using multiple sources and communicate								

conclusions for varied audiences.

Student Name:	Elementary School
Homeroom Teacher:	Principal
School Year:	- Principal



Reporting Scale -Social Emotional Learning Standards

Grade: 06

Academic indicators reflect student progress towards End of the Year grade level standards.

= Meets - Student is able to apply skills to a variety of experiences independently with grade level materials.

M E = Emerging - Student is able to demonstrate knowledge of the skill with support and prompting, but can not yet apply the skill.

NM = Not Yet Meeting - Student requires further support in order to demonstrate knowledge of the skill.

Class: 06SELS / 02 Social Emotional Learning Stan Teacher:

		T2	Т3
Social Emotional Learning Standards			
Identify and manage one's emotions and behavior			
Recognize personal qualities and external supports			1
Demonstrate skills related to achieving personal and academic goals			
Recognize the feelings and perspectives of others			
Recognize individual and group similarities and differences			
Use communication and social skills to interact effectively with others			
Demonstrate an ability to prevent, manage, and resolve interpersonal conflicts in constructive ways			
Consider ethical, safety, and societal factors in making decisions			
Apply decision-making skills to deal responsibly with daily academic and social situations			
Contribute to the well-being of one's school and community			