Student Name:

**Advisor Teacher** 

School Year:

**Prairie Junior High School** 

Grade: 08

PrincipalAssistant Principal



Reporting Scale - Academic Indicators				Attendance Record								
Academic indicators reflect student pro									T1	T2	Т3	
				of experiences independently with grade level mate			1.20		Absent			
				dge of the skill with support and prompting, but can tin order to demonstrate knowledge of the skill.	not yet	apply th	e skiii.		Tardy			
1 Not 1 et Meeting - Student	requires	S luitilei	Suppoi	till older to demonstrate knowledge of the skill.								
Class: 810 / 002 8 Language Arts Teacher:				Class: 821 / 003 8 Math Teacher:				Class: 830 / 004 8 Teacher:	Science			
	T1	T2	Т3		T1	T2	Т3	-		T1	T2	Т3
Reading Literature			1	The Number System		1	1	Science				
Use evidence to support analysis of what the text says, as well as inferences				Recognize, represent and compare rational and irrational numbers.				Build and deepen knowle to form a scientifically ba				
drawn from the text.				Expressions and Equations				Apply knowledge of core				
Determine the text structure / point of view and analyze how these factors				Use radicals and integer exponents to solve mathematical problems.				connections across the cand engineering.	disciplines of science			
contribute to the overall themes of the text.				Understand the connections between proportional relationships, lines, and linear				Through systematic invescience, measurements				
Reading Informational Text		-	1	equations.				practices to problem solv				
Understand texts in order to determine				Analyze and solve linear equations and pairs of				scientific explanations.				
central ideas, cite evidence and provide				simultaneous linear equations.				Class: 751 / 005 7/				
analysis.				Functions  Define evaluate and compare functions			1	Teacher: Sean Bruse	K	T1	T2	Т3
Determine the text structure / point of view and analyze how these factors				Define, evaluate, and compare functions.  Use functions to model relationships between				PE		• • • • • • • • • • • • • • • • • • • •	12	13
contribute to the overall meaning of the				quantities.				Demonstrates knowledg	e and application of			
text.				Geometry		!	1	concepts, rules, principle				
Writing		•	•	Understand congruence and similarity using				variety of				
Create, plan and revise clear and coherent writing for a variety of purposes.				physical models or transparencies.  Understand and apply the Pythagorean				motor skills and movement individually and team ba	'			
Utilize a variety of sources in order to				Theorem.				Apply knowledge and sk				
gather, evaluate and synthesize				Solve real-world and mathematical problems				maintain lifelong health				
information.				involving volume of cylinders, cones and						•		
Speaking and Listening				spheres.								
Engage in collaborative discussions,				Statistics and Probability			_	7				
interpret information and express ideas clearly related to the topic of study.				Investigate patterns of association in bivariate data.								
Use adequate volume, appropriate eye				Mathematical Practices								
contact and clear pronunciation when communicating.				Make sense of problems and persevere in solving them.								
Language		1	1	Construct viable arguments and critique the								
Demonstrate and apply an understanding of the English Language				reasoning of others.								
including grade appropriate vocabulary.												
		•		Class: 840 / 002 8 Social Studies								
				Teacher:								
					T1	T2	Т3					
				Social Studies				1				
				Through the process of historical inquiry, explain how economic, political, geographical and/or social issues influence society.								
				Develop claims and arguments using multiple								
				sources and communicate conclusions for								

varied audiences.

Student Name:	Prairie Junior High School
Advisory Teacher:	- Principal
School Year:	- Assistant Principal
Grade: 08	Assistant i inicipal
Paparting Social Student Success Indicators	

## Reporting Scale - Student Success Indicators

Academic indicators reflect student progress towards End of the Year grade level standa	Academic indicators reflect studen	t progress towards End of the	he Year grade lev	el standards
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M E = 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.

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

		T2	T3
Social Emotional Learning Standards			
Identify and manage one's emotions and behavior			
Recognize personal qualities and external supports			
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			

Class: 882 / 002 Spanish **Teacher: Mollee Thermos** 

Spanish		
Communicate in Spanish verbally and in written form to convey meaning in various settings.		
Demonstrate an understanding of the culture and customs associated with the Spanish language.		