



# STAAR Reporting Category SE Performance for CRANFILLS GAP ISD

Subject: Science Curriculum: Biology Language: E Administration: 5 2017 Test Version(s): STAAR  
Demographic Group(s): All Students Join Demos Using: OR  
Student Count: 6 Source: Admin

Reporting Category	Description	Points	Mastery	SE	Std	Course	Tested	Mastery
1	The student will demonstrate an understanding of biomolecules as building blocks of cells, and that cells are the basic unit of structure and function of living things.	11	64%	4B	R	Biology	2	75%
				4C	R	Biology	2	75%
				5A	R	Biology	2	50%
				9A	R	Biology	2	67%
				4A	S	Biology	1	67%
				5B	S	Biology	1	100%
				5C	S	Biology	1	0%
				5D	S	Biology	N/T	N/T
				9D	S	Biology	N/T	N/T
2	The student will demonstrate an understanding of the mechanisms of genetics.	11	56%	6A	R	Biology	2	58%
				6E	R	Biology	2	67%
				6F	R	Biology	2	50%
				6B	S	Biology	1	50%
				6C	S	Biology	1	33%
				6D	S	Biology	1	67%
				6G	S	Biology	1	17%
				6H	S	Biology	1	100%
3	The student will demonstrate an understanding of the theory of biological evolution and the hierarchical classification of organisms.	10	67%	7A	R	Biology	2	42%
				7E	R	Biology	2	58%
				8B	R	Biology	2	75%
				7B	S	Biology	1	83%
				7C	S	Biology	N/T	N/T
				7D	S	Biology	N/T	N/T
				7F	S	Biology	1	83%
				7G	S	Biology	1	67%
				8A	S	Biology	1	83%
4	The student will demonstrate an understanding of metabolic processes, energy conversions, and interactions and functions of systems in organisms.	11	64%	10A	R	Biology	3	67%
				10B	R	Biology	3	39%
				9B	S	Biology	1	67%
				9C	S	Biology	2	83%
				10C	S	Biology	1	83%
				11A	S	Biology	1	67%

\* Standard type: Green - Readiness, Blue - Supporting, Purple - Process  
\* Level of concern: Red - Challenging(<70%), Orange - Moderate(70-79%), Yellow - Low Risk(80-100%)



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5	The student will demonstrate an understanding of the interdependence and interactions that occur within an environmental system and their significance.	11	67%	11D	R	Biology	2	58%
				12A	R	Biology	2	58%
				12C	R	Biology	2	67%
				12F	R	Biology	2	75%
				11B	S	Biology	1	67%
				11C	S	Biology	1	67%
				12B	S	Biology	N/T	N/T
				12D	S	Biology	N/T	N/T
				12E	S	Biology	1	83%
	Process Skills			1A	P	Biology		N/T
				1B	P	Biology		N/T
				2A	P	Biology		N/T
				2B	P	Biology		N/T
				2C	P	Biology		N/T
				2D	P	Biology		N/T
				2E	P	Biology		N/T
				2F	P	Biology		N/T
				2G	P	Biology		N/T
				2H	P	Biology		N/T
				3A	P	Biology		N/T
				3B	P	Biology		N/T
				3C	P	Biology		N/T
				3D	P	Biology		N/T
				3E	P	Biology		N/T
				3F	P	Biology		N/T

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