

Grade K Science Progress Report Rubric

Science	December	March	June
Demonstrates understanding of unit concepts, facts, principles and methods	M: Consistently demonstrates understanding of one or more of the following concepts: <ul style="list-style-type: none"> • properties of matter • living and non-living things • daily weather conditions • human use of materials in the environment for shelters 	M: Consistently demonstrates understanding of one or more of the following concepts: <ul style="list-style-type: none"> • properties of matter • living and non-living things • daily weather conditions • human use of materials in the environment for shelters 	M: Consistently demonstrates understanding of one or more of the following concepts: <ul style="list-style-type: none"> • properties of matter • living and non-living things • daily weather conditions • human use of materials in the environment for shelters
	P: Inconsistently demonstrates understanding of one or more of the following concepts: <ul style="list-style-type: none"> • properties of matter • living and non-living things • daily weather conditions • human use of materials in the environment for shelters 	P: Inconsistently demonstrates understanding of one or more of the following concepts: <ul style="list-style-type: none"> • properties of matter • living and non-living things • daily weather conditions • human use of materials in the environment for shelters 	P: Inconsistently demonstrates understanding of one or more of the following concepts: <ul style="list-style-type: none"> • properties of matter • living and non-living things • daily weather conditions • human use of materials in the environment for shelters
Observes, questions, problem solves, and communicates using content vocabulary	M: Consistently uses senses and simple measuring tools to gather and organize data about physical properties. Asks questions about objects and organisms.	M: Consistently uses senses and simple measuring tools to gather and organize data about physical properties. Asks questions about objects and organisms.	M: Consistently use senses and simple measuring tools to gather and organize data about physical properties. Asks questions about objects and organisms.
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