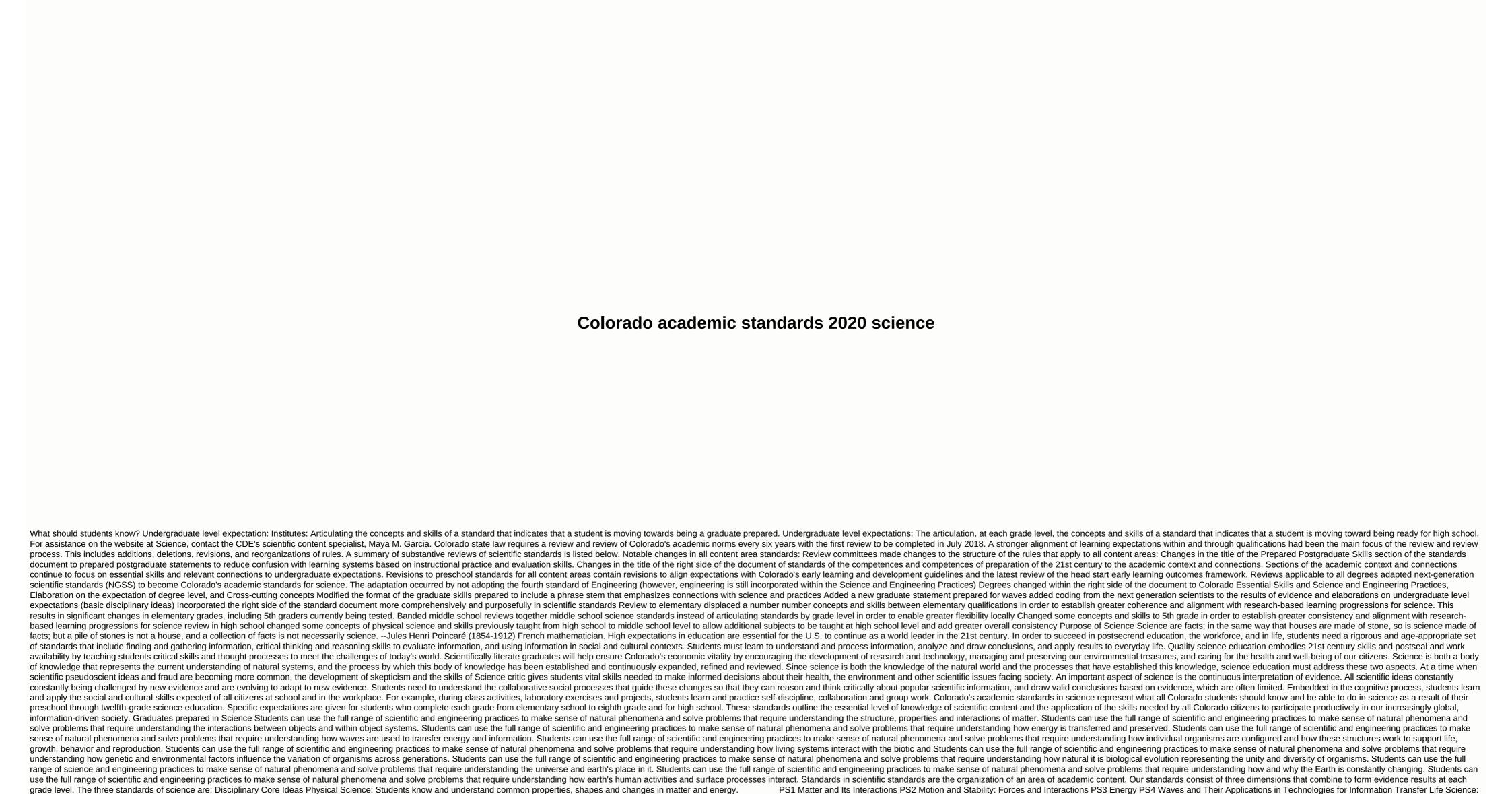
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(for Engineering) Developing and Using Planning Models and Conducting Research Analyzing and Interpreting Data Using Mathematics and Computations (for Engineering) Getting Involved in the Evidence Argument Getting, evaluating, and communication of cross cutting concepts patterns information.

Observed patterns of shapes and events guide organization and classification, and ask questions about the relationships and factors that influence them. Cause and effect: Mechanism and explain the causal relationships and mechanisms by which they are mediated. These mechanisms can be tested in certain contexts and used to predict and explain events in new contexts. Scale, proportion and quantity. When considering phenomena, it is essential to recognize what is relevant in different measures of size, time and energy and recognize how changes in scale, proportion or quantity affect the structure or performance of a system. Systems and system models. The definition of the system under study –specifying its limits and making explicit a model of this systems helps to understand the possibilities and

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limitations of systems. Structure and function. The way an object is formed or being alive and its substructure determine many of its properties and functions. Stability and the determinants of the rates of change or evolution of a system are critical elements of study. Study.

LS1 From Molecules to Organisms: Structures and Processes LS2 Ecosystems: Interactions, Energy, and Dynamics LS3 Heredity: Inheritance and variation of traits LS4 Biological Evolution: Unity and

ESS1 Earth's Place in the Universe ESS2 Earth's Systems ESS3 Earth ad Human Activity Science and Engineering Practices Asking Questions (for Science) and Defining Problems

Students know and understand the characteristics and structure of living beings, life processes and how living beings interact with each other and their environment.

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<u>simulator мод много денег</u>

Diversity Earth and Space Sciences: Students know and understand the processes and interactions of Earth's systems and the structure and dynamics of Earth and other objects in space.