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Physical science, the systematic study of the inorganic world, as distinct from the study of the organic world, which is the province of biological science.Physical science is ordinarily thought of as consisting of four broad areas: astronomy, physics, chemistry, and the Earth sciences.Each of these is in turn divided into fields and subfields.

~~physical science | Definition, History, & Topics | Britannica~~

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Definition. Physical science can be described as all of the following: A branch of science (a systematic enterprise that builds and organizes knowledge in the form of testable explanations and predictions about the universe).. A branch of natural science ☐ natural science is a major branch of science that tries to explain and predict nature's phenomena, based on empirical evidence.

~~Outline of physical science - Wikipedia~~

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Physical science is the study, measurement and observation of nonliving objects whereas biological science is the study of living objects. Astronomy, physics, chemistry and earth sciences are the major

fields within physical science, and they contain several subfields.

~~What Are Some Examples of Physical Science?~~

Physical science is an encompassing term for the branches of natural science that study non-living systems, in contrast to the life sciences. However, the term "physical" creates an unintended, somewhat arbitrary distinction, since many branches of physical science also study biological phenomena. There is a difference between physical science ...

~~Branches of science - Wikipedia~~

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Physical science courses are available through undergraduate and graduate degree programs in chemistry, physics and the earth sciences, which include geology, oceanography and meteorology.

~~Physical Science Courses and Classes Overview~~

Physical science definition is - any of the natural sciences (such as physics, chemistry, and astronomy) that deal primarily with nonliving materials.

~~Physical Science | Definition of Physical Science by ...~~

Principles of physical science, the procedures and concepts employed by those who study the inorganic world.. Physical science, like all the natural sciences, is concerned with describing and relating to one another those experiences of the surrounding world that are shared by different observers and whose description can be agreed upon. One of its principal fields, physics, deals with the most ...

~~Principles of physical science | Britannica~~

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~~Mathematical & Physical Sciences | College of Letters ...~~

Overview. NASA's Physical Science Research Program has made contributions in two distinct areas: first, fundamental research, which investigates physical phenomena in the absence of gravity and fundamental laws of the universe, and second, applied research, which contributes to the basic understanding underlying space exploration technologies.

~~Physical Sciences Program | Science Mission Directorate~~

To prepare for a science career, you will have to study either life or physical science. Life sciences involve learning about living organisms and include subjects like biology, biochemistry, microbiology, zoology, and ecology. Physics, chemistry, astronomy, and geology are all physical sciences, which deal with the study of non-living matter.

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The Division of Biological and Physical Sciences (BPS) leads NASA's Biological and Physical Sciences research which focuses on using the spaceflight environment to conduct experiments that cannot be conducted on Earth. BPS serves as a programmatic home for an integrated research agenda, program leadership and execution under a single management structure.

~~NASA Biological & Physical Sciences | Science Mission ...~~

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