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Human Health and Living Systems: pertains to material that is vital for the health and safety of all living things on the planet. Topic explored in this area of focus include the physical body and

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The new 2014 GED Science test covers three content areas: Life Science, Physical Science, Earth & Space Science. The two major themes within these content areas are Human Health & Living Systems and Energy & Related Systems.

~~GED Science | GED Practice Questions~~

Life science: Another 40 percent of the test covers life science – the study of cells, heredity, evolution, and other processes that occur in living systems. All life is composed of cells, which you

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can see under a microscope. If you don't have access to a microscope and a set of slides with cells on them, most life science-related books and the Internet have photographs of cells that you can study.

~~Understanding the GED Science Test Format and Topics ...~~

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If you were really good at Biology, don't assume you will ace the GED Science test. In terms of subject matter, the questions on the Science test check your knowledge in the following areas: Physical science: About 40 percent of the test is about physical science, which is the study of atoms, chemical reactions, forces, and what happens when energy and matter get together.

~~Subject Areas You Will Need to Know for the GED Science ...~~

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The GED ® test is made up of 4 subjects, broken into separate exams. You don't have to take all 4 tests at once - you can space them out however it suits you and go at your own pace. Here is an overview of what is on the GED, by subject area.

~~GED Test Subjects - See What's on the Test | GED®~~

Use the free Science Study Guide to start studying. It will help you understand the skills being tested. Log in to start using the study guide. The GED Ready ® practice test for Science can help you determine if you are ready to take the official GED ® test. Log in to give it a try.

~~Science - GED~~

The GED Science subject test consists of three main topics: life science, physical science, and Earth and space science. Life Science (biology) includes: Human body and health

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2014 GED® Assessment Targets Express scientific information in words (SP1.a) Determine the meaning of symbols, terms, and phrases as they are used in scientific presentations. (SP.1.b) Content Area Vocabulary and Concepts from: Life Science Physical Science Earth and Space Science Comprehending Scientific Presentations (SP.1)

~~Module: Science~~

GED Science: Life, Physical and Chemical Exam Information. The GED exam's four content areas are used to evaluate the academic preparedness of adult learners for a high school equivalency diploma.

~~GED Science: Life, Physical and Chemical Course — Online ...~~

You can review these science topics and learn more about the different types of questions you can expect with this GED Science: Life, Physical and Chemical study guide. Social Studies GED Test The...

~~What Subjects Are on the GED? — Study.com~~

Approximately 40 percent of the test focuses on life science, roughly 40 percent focuses on physical science, and approximately 20 percent focuses on Earth and space science. The test includes...

~~GED Science — Google Sites~~

The science section of GED is divided into life, physical and the earth and space sciences. LIFE SCIENCE: The life sciences contain topics dealing with the various life forms and all its constituent parts. It gives an overview of the cell by describing and defining it, its structure, composition, and theories associated with it.

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