

Chapter 13 Genetic Engineering Vocabulary Review

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Genetic engineering is the alteration of genetic material by direct intervention in genetic processes with the purpose of producing new substances or improving functions of existing organisms. It is a very young, exciting, and controversial branch of the biological sciences.

[Genetic Engineering | Encyclopedia.com](#)

The provisions of this Chapter 4 issued under the Public School Code of 1949 (24 P.S. § § 1-101—27-2702), unless otherwise noted. Source. The provisions of this Chapter 4 adopted January 15, 1999, effective January 16, 1999, 29 Pa.B. 399, unless otherwise noted. Cross References

[22 Pa. Code Chapter 4. Academic Standards And Assessment](#)

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BOX 3-1 Definitions. Structural inequities refers to the systemic disadvantage of one social group compared to other groups with whom they coexist, and the term encompasses policy, law, governance, and culture and refers to race, ethnicity, gender or gender identity, class, sexual orientation, and other domains. The social determinants of health are the conditions in the environments in which ...

[3 The Root Causes of Health Inequity | Communities in ...](#)

To maintain a feasible scope, this chapter covers two core subject areas: (1) language and literacy and (2) mathematics. This scope is not meant to imply that learning in other areas, such as science, engineering, social studies, or the arts, is unimportant or less subject

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specific.

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Origin of term. The term genome was created in 1920 by Hans Winkler, professor of botany at the University of Hamburg, Germany. The Oxford Dictionary suggests the name is a blend of the words gene and chromosome. However, see omics for a more thorough discussion. A few related -ome words already existed, such as biome and rhizome, forming a vocabulary into which genome fits systematically.

[Genome - Wikipedia](#)

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