

HS Biology Unit 1 Mini-Lesson I: Can a parent's environment during pregnancy affect their grandchildren?

1. Read and annotate the introductory paragraphs below. As part of your annotations, mark up the text with at least 3 questions you have about the case study history and two different theories proposed.

While we now know much about the inheritance of traits, as recently as the 1800s much of this branch of science was still a mystery. One prominent theory at the time came from Jean-Baptiste Lamarck who believed that events that occurred during the lifetime of an organism could have an effect on the traits of its offspring. For example, someone who spends their life lifting weights and building up muscle mass would likely give birth to a very fit and muscular child. While the image of a body builder baby is certainly amusing, Lamarckian evolution was largely discredited by later discoveries. Many recent studies however have indicated that some such scenarios could exist.



Recent studies suggest that environmental stresses in a parent may harm the health of subsequent generations including grandchildren. One example includes parents who were pregnant during a 1944 famine in the Netherlands known as the Dutch Hunger Winter had children and grandchildren who were unusually small or prone to diabetes and obesity. Scientists were puzzled by this observation and competing mechanisms for this phenomenon have been developed. Below are the two proposed mechanisms of how the Dutch Hunger Winter affected the children and grandchildren:

- **Proposed Mechanism 1:** Perhaps the Dutch Hunger Winter caused inheritable changes to the DNA and genes of fetuses born to starving parents, which made the certain genes less active — and continued to do so for life. As a result, less of the protein coded for by an affected gene is made, and metabolism slows down.
- **Proposed Mechanism 2:** Dutch famine probably led to many miscarriages and early deaths. It's possible that the survivors had some genetic variant that made them resilient and gave them a distinctive genetic profile.

Hs Biology Unit 9 Lesson 1

JG Myers



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Resources in Education, 1998 *Research in Education*, 1973 Agricultural Biology in the High School Hannah Warner Rowell, 1916 **High School Biology Unlocked** The Princeton Review, 2016-10-18 UNLOCK THE SECRETS OF BIOLOGY with THE PRINCETON REVIEW High School Biology Unlocked focuses on giving you a wide range of lessons to help increase your understanding of biology With this book you ll move from foundational concepts to a look at the way biology affects your life every day End of chapter drills will help test your comprehension of each facet of biology from molecules to mammals Don t feel locked out Everything You Need to Know About Biology Complex concepts explained in straightforward ways Walk throughs of the ins and outs of key biology topics Clear goals and self assessments to help you pinpoint areas for further review Guided examples of how to solve problems for common topics Practice Your Way to Excellence 100 hands on practice questions seeded throughout the chapters and online Complete answer explanations to boost understanding Bonus online questions similar to those you ll find on the AP Biology Exam and the SAT Biology E M Subject Test High School Biology Unlocked covers The Nature of Science Biomolecules and Processing the Genome Cells and Cellular Energy The Human Body Genetics Diseases Plants Ecology Biological Evolution and more *na*, **The Biology Teacher's Handbook** Biological Sciences Curriculum Study, 2009 BSCS experts have packed this volume with the latest most valuable teaching ideas and guidelines No matter the depth of your experience gain insight into what constitutes good teaching how to guide students through inquiry and how to create a culture of inquiry using science notebooks and other strategies **Baltimore Bulletin of Education**, 1929 **A Critical Evaluation of Teaching Films** Ford Lee Lemler, 1937 Bulletin, 1933 **Cambridge English for Schools 1 Teacher's Book** Andrew Littlejohn, Diana Hicks, 1996-04-11 Aimed at young students this comprehensive book includes an A Z of Methodology reference section The levels 1 4 contain around 80 hours of class work depending on the various options used The Starter level provides around 40 60 hours of class work

Hs Biology Unit 9 Lesson 1 Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Hs Biology Unit 9 Lesson 1**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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