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Human genetics, study of the inheritance of characteristics by children from parents. Human inheritance does not differ in any fundamental way from inheritance in other organisms. An understanding of human heredity is important in the prediction, diagnosis, and treatment of diseases that have a genetic component.

human genetics | Description, Chromosomes, & Inheritance ...

More information: Casey McGrath et al. Human Genetics: A Look in the Mirror, Genome Biology and Evolution (2020). DOI: 10.1093/gbe/evaa139 Provided by Oxford University Press

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Although modern biology is a relatively recent development, sciences related to and included within it have been studied since ancient times. Natural philosophy was studied as early as the ancient civilizations of Mesopotamia, Egypt, the Indian subcontinent, and China. However, the origins of modern biology and its approach to the study of nature are most often traced back to ancient Greece.

## Biology - Wikipedia

The genetic history of the British Isles is the subject of research within the larger field of human population genetics. It has developed in parallel with DNA testing technologies capable of identifying genetic similarities and differences between both modern and ancient

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Genetics is a field of biology that studies how traits are passed from parents to their offspring. The passing of traits from parents to offspring is known as heredity, therefore, genetics is the study of heredity. This introduction to genetics takes you through the basic components of genetics such as DNA, genes, chromosomes and genetic ...

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Genetics is a branch of biology concerned with the study of genes, genetic variation, and heredity in organisms. Though heredity had been observed for millennia, Gregor Mendel, a scientist and Augustinian friar working in the 19th century, was the first to study genetics scientifically.

### [Genetics - Wikipedia](#)

Study of human genetics can be useful as it can answer questions about human nature, understand the diseases and development of effective disease treatment, and understand genetics of human life.

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What is Genetics? Genetics is the study of heredity at multiple levels of understanding, ranging from molecules to populations. Genetics occupies a central position in modern biology, so its understanding is essential for all scholars of the life sciences. The discipline has great impact on many everyday aspects of human life.

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