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The development of powerful new techniques and refinements of techniques in molecular genetics in recent years, and the surge in interest in biotechnology based on genetic methods, have heralded a new golden age in molecular genetics, and stimulated in diverse disciplines much interest in the technologies themselves and their potential uses in basic and applied biomedical sciences.

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BC207: Advanced Molecular Genetics - Biological Chemistry

The course aims at giving a solid foundation in modern molecular genetics. It is intended to be an important part in a Bachelor's exam in Molecular Biology. It will also work as preparation for further studies in a Master's programme in molecular biology or related topics.

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Molecular genetics, or molecular biology, is the study of the biochemical mechanisms of inheritance. It is the study of the biochemical nature of the genetic material and its control of phenotype. It is the study of the connection between genotype and phenotype. The connection is a chemical one. Control of phenotype is one of the two roles of DNA

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Molecular genetics is a sub-discipline of genetics, a field within the biological sciences. Genes are units of heredity, instructions for inherited traits such as hair color, blood type, and predisposition to some diseases. Molecular genetics is concerned with the physical and chemical properties of these genes.