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Modern Biology By V B

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Description The Modern Biology course covers specialized and somewhat advanced topics in the fields of cellular biology, molecular biology, biochemistry, and genetics. It does not cover organismal biology or taxonomy. The course is carefully planned to provide the background that biology students will need for advanced biology classes.

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Introduction. Understanding evolution at the molecular level is a central goal in modern biology. The rates of protein sequence evolution provide information about the contribution of individual proteins to fitness, the location of functional sites within these proteins, and are relevant to understanding genetic diversity in disease.

Genetic Constraints on Protein Evolution

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