

Molecular Cell Biology

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He teaches introductory courses in molecular biology and virology and an advanced course in cell biology of the nucleus. Chris A. Kaiser is Professor and Head of the Department of Biology at the Massachusetts Institute of Technology.

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Molecular biology / mɪˈkjuːljər / is the branch of biology that concerns the molecular basis of biological activity in and between cells, including molecular synthesis, modification, mechanisms and interactions. The central dogma of molecular biology describes the process in which DNA is transcribed into RNA, then translated into protein.

Molecular biology - Wikipedia

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An understanding of the structure of the cell, the cytoskeleton, lipids and membrane proteins is crucial to understand compartmentalisation as an essential element in upkeep of cellular function. Cellular organelles are covered, with attention to molecular mechanisms for protein insertion into and crossing of membranes as well as targeting to intracellular compartments.

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[Cell biology - Wikipedia](#)

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