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Students explore the chemical processes of living systems as part of a biology course in which students are introduced to and trained in the experimental, computational, and theoretical principles of modern biology. The focus of the course is on developing biology students' understanding of life through the use of laboratory experiments, simulation modeling, and mathematical and graphical analyses of large, multicellular systems. This is one of two courses that provides a broad, multidisciplinary approach to biology and provides an introduction to modern life sciences. Students explore biology through activities and experiments that explore the processes of how biological systems function and how science has changed our understanding of how biological systems function. Integration of Bioscience Courses. The courses are intended for students at the beginning of their academic careers, usually in their first to third year of undergraduate study. These courses provide the student with the foundation for understanding and applying the methods and theories of modern biological science. The courses also present a broad introduction to modern biological research as well as the ability to use existing knowledge to explore biological problems. Two Biology Core Course Sections: Life Systems, and Molecules. 2-12 hours. CAMBRIDGE INDOOR FLORIDA, cambridge indoor campus. For more than half a century, the Cambridge curriculum has been a driving force in the development of college-level science instruction. Cambridge develops effective ways to present and assess concepts in the biological sciences, along with more traditional problem solving. The course is structured as a semester-long inquiry, using a critical-thinking approach to understanding the way living systems work. The Cambridge curriculum is more than a traditional course in molecular biology or a biology laboratory. It is designed to take into account the challenges of the modern biological sciences and to enable the student to approach biological questions with some of the tools of the modern biological sciences. It is a more disciplined approach to biology than is common in the typical college curriculum. When students participate in the biological sciences, they are exposed to a new framework for thinking about the ways that living things work. Introduce students to the nature of biological systems and the methods and approaches used by biologists. Emphasize problem-solving skills and the need for communication skills. Why the $t_{1/2}$. In biology, a half-life is the time required for half of a population to die. In the context of the nucleus, a DNA strand consists of a pair of deoxyribonucleotides joined by a phospho-diester, with a third attached on the 5' end. The phospho [2d92ce491b](#)