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Biochemistry: The Molecular Basis of Life | Trudy McKee ...

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Biochemistry: The Molecular Basis of Life is the ideal text for students who do not specialize in biochemistry but who require a strong grasp of biochemical principles. The goal of this edition has been to enrich the coverage of chemistry while better highlighting the biological context. Once concepts and problem-solving skills have been mastered, students are prepared to tackle the complexities of science, modern life, and their chosen professions. Key features A review of basic principles Chemical and biological principles in lanace Real-world relevance The most robust problem-solving program availale Simple, clear illustrations Currency New to this edition 258 additional end-of-chapter revision questions New chemistry primer New chapter-opening vignettes New 'Biochemistry in Perspective' boxes Expanded coverage throughout In-chapter 'key concept' lists

Biochemistry: The Molecular Basis of Life is an intermediate, one-semester text written for students on degree pathways in Chemistry, Biology, and other Health and Life Sciences. Designed for students who need a solid introduction to biochemistry, but are not specializing in the subject, the text focuses on essential biochemical principles that underpin the modern life sciences, and offers the most balanced coverage of chemistry and biology of any text on the market. The text equips students with a complete view of the living state, emphasizes problem solving, and applies biochemical principles to the fields of Health, Agriculture, Engineering, and Forensics, to show students the relevance of their learning. McKee and McKee is respected for its balance of biology and chemistry, consistently placing biochemical principles into the context of the physiology of the cell and biomedical applications.

Although this textbook has been revised and updated to reflect the latest research in biochemistry, our original mission remains unchanged. We continue to believe that the cornerstone of an education in the life sciences is a coherent understanding of the basic principles of biochemistry. Once biochemical concepts have been mastered, students are then prepared to tackle the complexities of their chosen science fields. To that end, we have sought comprehensive coverage of biochemical systems, structures, and reactions, but within the context of the organism. We have thus sought a unique balance between chemistry, biology, and their applications to medicine and human health. McKee's balance means a principles-driven text with thorough chemical coverage, strong problem-solving support, and more-prominent biological applications. It means not just lists of reactions, but a context in the organism as well. -- Provided by publisher.

"Biochemistry: The Molecular Basis of Life is an intermediate, one-semester text written for students on degree pathways in Chemistry, Biology and other Health and Life Sciences. Aimed at students with one unit of Organic Chemistry, it focuses on essential biochemical principles that underpin the modern life sciences, and offers a balanced coverage of chemistry and biology"--

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PRINCIPLES OF PHYSICS is the only text specifically written for institutions that offer a calculus-based physics course for their life science majors. Authors Raymond A. Serway and John W. Jewett have revised the Fifth Edition of PRINCIPLES OF PHYSICS to include a new worked example format, new biomedical applications, two new Contexts features, a revised problem set based on an analysis of problem usage data from WebAssign, and a thorough revision of every piece of line art in the text. The Enhanced WebAssign course for PRINCIPLES OF PHYSICS is very robust, with all end-of-chapter problems, an interactive YouBook,

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