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Written in a straightforward, accessible style, the book begins with an overview of basic chemical concepts. Building on these core principles, the reader is guided through subjects such as the structures and properties of organic molecules, equilibria, energetics, kinetics, biomolecules, reaction mechanisms, metabolism and structural methods. The relevance of each chemical concept to the study of biology is clearly explained at every stage, enabling students to develop a deep appreciation of the chemistry that underpins their chosen subject, and become confident in applying this knowledge to their own studies. Numerous boxed features highlight key ideas and explore more advanced concepts. For biology and biosciences undergraduates with little background in chemistry who need to bring their skills up to scratch quickly, and any students who wish to develop their confidence in chemistry to take their studies further, this book will be an invaluable resource.

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