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About the Author: Jonathan Crowe is a science publisher and science writer based in Oxford, UK. A biochemist by training, he is also Deputy Editor of the digital science publication, Gurn Magazine. Tony Bradshaw is Senior Lecturer in Biochemistry at York St John University.

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Chemistry for the Biosciences introduces the essential concepts of chemistry central to understanding biological systems. With an emphasis on straightforward explanations, it features biological examples that illustrate how integral chemistry is to the biosciences, and includes learning features to help students master the essentials.

Chemistry pervades our life. It moulds our climate, fuels our transport, gives food its taste and smell. Most of all, chemistry powers life itself. Chemistry for the Biosciences leads students through the essential concepts of chemistry that are central to understanding biological systems, using everyday examples and analogies to help them get to grips with the subject. With an emphasis on clear, straightforward explanations, it features biological examples throughout to illustrate just how integral chemistry is to the biosciences. With topics drawn from organic, physical and inorganic chemistry, students will encounter a broad range of essential concepts to master. Chemistry for the Biosciences includes many learning features - both in print and online - to help students grasp these concepts as quickly and thoroughly as possible. From the self-check questions throughout each chapter to help consolidate learning, to the Chemical Toolkits and Maths Tools that help students explore terminology, methods, and numerical skills that may be unfamiliar, the book is written to be a true course companion for students on biological and biomedical science degrees - one that will help them not only remember the essentials, but really understand them, setting students up for success in their later studies.

This book is ideal for use in a one-semester introductory course in physical chemistry for students of life sciences. The author's aim is to emphasize the understanding of physical concepts rather than focus on precise mathematical development or on actual experimental details. Subsequently, only basic skills of differential and integral calculus are required for understanding the equations. The end-of-chapter problems have both physiochemical and biological applications.

This book provides an introduction to physical chemistry that is directed toward applications to the biological sciences. Advanced mathematics is not required. This book can be used for either a one semester or two semester course, and as a reference volume by students and faculty in the biological sciences.

Perhaps nothing can better help students understand difficult concepts than working through and solving problems. By providing a strong pedagogical framework for self study, this Solutions Manual will give students fresh insights into concepts and principles that may elude them in the lecture hall. It features detailed solutions to each of the even-numbered problems from Raymond Chang's Physical Chemistry for the Biosciences. The authors approach each solution with the same conversational style that they use in their classrooms, as they teach students problem solving techniques rather than simply handing out answers. Illustrative figures and diagrams are used throughout. Book jacket.

Hailed by advance reviewers as "a kinder, gentler P. Chem. text," this book meets the needs of an introductory course on physical chemistry, and is an ideal choice for courses geared toward pre-medical and life sciences students. Physical Chemistry for the Chemical and Biological Sciences offers a wealth of applications to biological problems, numerous worked examples and around 1000 chapter-end problems.

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