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About the Book The Basics of General, Organic, and Biological Chemistry by David W. Ball, John W. Hill, and Rhonda J. Scott is for the one-semester General, Organic and Biological Chemistry course. The authors designed this textbook from the ground up to meet the needs of a one-semester course.

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14.11 Organic Sulfur Compounds; 14.12 End-of-Chapter Material; Chapter 15: Organic Acids and Bases and Some of Their Derivatives Introduction; 15.1 Functional Groups of the Carboxylic Acids and Their Derivatives; 15.2 Carboxylic Acids: Structures and Names; 15.3 The Formation of Carboxylic Acids; 15.4 Physical Properties of Carboxylic Acids

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Timberlake, Chemistry: An Introduction to General, Organic ...

It is a straightforward and very well structured way of learning theory, behaviors, and nomenclature from general to organic chemistry. Sally, a great lecturer and researcher for chemical education, was a master at preparing a lesson that was relevant, made sense, and was well structured.

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