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The Four Biomolecule Families: Carbs, Lipids, Proteins, Nucleic Acids (Introductory Biochemistry) **Introduction to Biochemistry** #1 Biochemistry Lecture (Introduction) from Kevin Ahern's BB 350

ATP \u0026amp; Respiration: Crash Course Biology #7 How To Write A Book In Google Docs [2021] Protein Structure and Folding

What is ATP? Biological Molecules - You Are What You Eat:

Crash Course Biology #3 ~~The 20 Amino Acids and Essential Amino Acids Mnemonic~~

DNA vs RNA (Updated) Functional Groups Biological Molecules / Cells | Biology | FuseSchool AEROBIC vs ANAEROBIC

~~DIFFERENCE~~ How do carbohydrates impact your health? -

Richard J. Wood Biology: Cell Structure I Nucleus Medical Media Lipids Carbohydrates

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Inside the Cell Membrane

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Fermentation *Part 1: Biomolecules - Introduction & Basics / Biochemistry*

**Mitosis: The Amazing Cell Process that Uses Division to Multiply! (Updated)** Carbohydrates | Biochemistry

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AP Biology Review Unit 1: Biochemistry Biological molecules -

You are what you eat | Crash Course biology | Khan Academy

~~Carbohydrates - Definition, classification, examples and functions~~

~~Definition and classification of Lipids~~ **Basic Biochemistry**

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Directions: Find the answers by visiting the links found directly following the questions and reading ALL of the information based on these four macromolecules - carbohydrates, lipids, proteins, and nucleic acids. Write you response after each question.

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Directions: Find the answers by visiting the links found directly following the questions and reading ALL of the information based on these four macromolecules - carbohydrates, lipids, proteins, and nucleic acids. Write you response after each question. BASIC

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?Biochemistry- The Basics An Atom is the basic unit of a chemical element ( smallest unit for measuring chemical & physical properties) Smallest particle of an element is an atom A Particle is a small portion of matter Matter is composed of elements\_\_\_ Matter makes up everything in the universe. An Element is a pure substance that cannot be broken down into a simpler substance. ex. carbon, hydrogen, etc A molecule is a group of atoms bounded together ex O<sub>2</sub> A chemical compound is a stable ...

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II. Basic Biochemistry Concepts . A. Building Materials of Life Inorganic compounds Organic compounds All contain some form of carbon Biosynthesis: the manufacture of things by a living organism Carbohydrates Structure. Contain only C, H, and O Ratio of O:H is 1:2 (same as water H<sub>2</sub>O) Reactions involving carbohydrates

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## **Biochemistry WebQuest**

The key thing to remember is that biochemistry is the chemistry of the living world. Plants, animals, and single-celled organisms all use the same basic chemical compounds to live their lives. Biochemistry is not about the cells or the organisms. It's about the

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smallest parts of those organisms, the molecules.

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