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Electron shells are numbered (n = 1, 2, 3 and so on), the number of the shell describes the number of subshells it holds. Subshells (l) are denoted by the letters and corresponding numbers: 0=s, 1=p, 2=d, 3=f, 4=g, 5=h in order of increasing energy and electron holding capacity.

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Pages - Chemistry

Unit 2: Biochemistry. Biochemistry can be translated as literally "the chemistry of life." Chemistry in the study of matter and its properties and so in many ways, biology can really be thought of as a subset of chemistry. The fundamental unit of biology may be the cell, but cells could not exist without molecules which form from atoms, the fundamental unit of chemistry.

Unit 2: Biochemistry - Weebly

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Chemistry is the study of matter: its composition, properties, and reactivity. This material roughly covers a first-year high school or college course, and a good understanding of algebra is helpful. Did you know that everything is made out of chemicals? Chemistry is the study of matter: its composition, properties, and reactivity.

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Pages - VCE Study Designs

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