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Biochemistry study guides While studying for the Biochemistry GREs , my good friend Anthony and I put together a number of study guides in LaTeX . Although we never finalized them (or checked them for error, really) and really only Anthony went down the grad school route, we were quite proud of them and, as such, are making them available for ...

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The naturally occurring amino acids have a common structure. Amino acids, as the name implies, have two functional groups, an amino group ($-NH_2$) and a carboxyl group ($-COOH$). These groups are joined to a single (aliphatic) carbon.

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Biochemistry I - CliffsNotes Study Guides

Biochemistry has a wide scope starting from microbes to plants and higher animals. Its principles are involved in biomolecules like enzymes, carbohydrates, toxins and electrolytes. So knowing the actual depth and scope of biochemistry will help you know the extent of topics you would need to study.

How to Study Biochemistry | 7 Easy and Effective Tips

Sources: The study guides in this section were adapted from the lectures and handouts of the professors of the Department of Biochemistry and Molecular Biology, the University of Kansas, 1996. The study guides in this section were adapted from the lectures and handouts of the professors of the Department of Biochemistry and Molecular Biology, the

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