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a brief introduction to organic chemistry carbon can form covalent bonds with itself and other elements to create a mind boggling array of structures in organic chemistry we will learn about the reactions chemists use to synthesize crazy carbon based structures as well as the analytical methods to characterize them

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recognize organic functional groups present in biomolecules describe reactions of organic compounds and biomolecules relate structures of biomolecules to their roles in the body students have 3 to 9 months to complete this course from the time of enrollment

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biochemistry or biological chemistry is the study of chemical processes within and relating to living organisms 1 a sub discipline of both chemistry and biology biochemistry may be divided into three fields structural biology enzymology and metabolism

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biochemistry is the study of the chemistry of living things this includes organic molecules and their chemical reactions most people consider biochemistry to be synonymous with molecular biology

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table of contents basic biology basic chemistry water and buffers amino acids protein structure structure and function of nucleic acids structure and function of carbohydrates structure and function of lipids

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biochemistry is the study of the structure and function of biological molecules such as proteins nucleic acids carbohydrates and lipids

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organic chemistry is the study of the synthesis structure reactivity and properties of the diverse group of chemical compounds primarily constructed of carbon all life on earth is

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organic chemistry field of science concerned with the composition properties and structure of chemical elements and compounds that contain carbon atoms carbon is unique in the variety and extent of structures that can result from the three dimensional connections of its atoms areas of specialization

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the research interests of the organic chemistry faculty include organic synthesis physical organic polymer supramolecular and bio organic chemistries

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