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The Department of
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positions in Organic,
Physical, Biochemistry,
Inorganic Chemistry,
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during the 2020-2021
academic year.

Candidates should

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Jung, Michael E. |
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In chemistry,
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carbohydrates are a common class of simple organic compounds. A carbohydrate is an aldehyde or a ketone that has additional hydroxyl groups. The simplest carbohydrates are called monosaccharides, which have the basic structure $(C \cdot H_2O)_n$, where n is three or greater. Two monosaccharides link together to form

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General Chemistry

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major, or are currently in the Chemistry & Biochemistry Department and wish to become a double major, a Change of Major Petition form is available on the Registrar's website or you can pick one up in the Undergraduate Office, 4006 Young Hall.

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Undergraduate | UCLA Chemistry and Biochemistry

Description:

Metabolism of
carbohydrates, fatty
acids, amino acids, and

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lipids; photosynthetic metabolism and assimilation of inorganic nutrients; regulation of these processes. FOR UCLA STUDENTS Requisite: Chem 153A or 153AH. Please note that the UCLA Chemistry & Biochemistry majors are restricted from taking the 3-week courses.

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Carbohydrates consist of carbon, hydrogen, and oxygen. The general empirical structure for carbohydrates is $(CH_2O)_n$. They are organic compounds organized in the form of aldehydes or ketones with multiple

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hydroxyl groups coming off the carbon chain. The building blocks of all carbohydrates are simple sugars called monosaccharides.

**Carbohydrates-
definition, structure,
types, examples ...**

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Many UCLA academic courses will be offered online during the summer in two sessions, Session A (June 22 - July 31, 2020) and Session C (August 3 - September 11, 2020). UCLA Department of Chemistry and Biochemistry will be transitioning in-person summer courses to a

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30B, 30BL, 30C, 30CL,
136, and satisfactory
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orientation
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