Crop Sciences

CPSC 382  Organic Chem of Biol Processes  credit: 4 hours.
An overview of the structure, properties, and reactions of carbon-containing compounds relevant to biological processes and cellular structure. The chemistry of hydrocarbon, aromatic, as well as oxygen- nitrogen-, phosphorus-, and sulfur-containing compounds will be examined. Macromolecular structures including biological membranes, carbohydrates, proteins and nucleic acids will also be discussed. Prerequisites: CHEM 102 and CHEM 104 or CHEM 202 and CHEM 204.

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Restricted to Undergrad - Urbana-Champaign.
This course includes online synchronous class sessions. Students will need a working external microphone/speakers or headset with microphone and reliable high-speed internet. Wireless internet is not recommended.