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will be looking at the reactivity of organic  
and inorganic compounds respectively in an  
overall perspective. In particular we want to  
show you where the patterns of reactivity in  
these two areas of chemistry are similar and

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where they differ so that you will be able to see that, in terms of reactivity, organic and inorganic chemistry are related in spite of an historical separation.

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molecules and reactions, while an inorganic  
chemistry focuses on inorganic reactions.  
Examples of Organic Compounds or Molecules.  
Molecules associated with living organisms  
are organic. These include nucleic acids,  
fats, sugars, proteins, enzymes, and

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Biological recycling of inorganic phosphorus (P<sub>i</sub>) from organic phosphorus (P<sub>o</sub>) compounds by phosphatase-type enzymes, including phytases, is an important contributor to the

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pool of bioavailable P to plants and microorganisms. However, studies of mixed-substrate reactions with these enzymes are lacking. Here, we explore the reactivity of a phytase extract from the fungus *Aspergillus niger* ...

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Inorganic chemistry includes acid-base reactions, displacement reactions, redox reactions etc. Organic chemistry includes reactions that depend on the functional group present on the compound. Structure. Inorganic



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chemistry mainly deals with salts and crystals. Organic chemistry deals with oils, fats, sugars etc. Physical Properties. Inorganic molecules have higher melting points and degrade instead of boiling. Organic molecules melt and boil.

*Difference Between Organic and Inorganic  
Chemistry ...*

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2020-12-02 17:10:00 John Anderson, Inorganic  
Seminar Affiliation: University of Chicago  
Seminar title "Synthesis and Reactivity of a  
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Structure, bonding and reactivity of  
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Inorganic chemistry deals with synthesis and behavior of inorganic and organometallic compounds. This field covers all chemical compounds except the myriad of organic compounds (carbon-based compounds, usually containing C-H bonds), which are the subjects of organic chemistry. The distinction between the two disciplines is far from absolute, as there is much overlap in the subdiscipline of

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*Inorganic chemistry - Wikipedia*

CHEM 531. Survey of Organic Reactions (3)

Prerequisite: CHEM 334. Detailed survey of the ranges of application and mechanisms of organic oxidations, reductions, additions, eliminations, condensations and degradations with specific reference to their applications to problems of synthesis and structure elucidation. 3 hours lecture per week.

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