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Learn about the fundamental concepts of chemistry including structure and states of matter, intermolecular forces, and reactions. You'll do hands-on lab investigations and use chemical calculations to solve problems. Note: Save your lab notebooks and reports; colleges may ask to see them before granting you credit.

[Chem4Kids.com: Matter: States of Matter](#)

States of Matter (Inquiry based)
Phase Change and Phase diagrams: Trish Loeblein: HS UG-Intro: Lab: Chemistry Physics: States of Matter PhET: Mahoney Mahoney: MS: Lab: Chemistry Physics: Phases of Matter: Dr.

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Wendy Adams: HS UG-Intro MS:
Lab: Physics: States of Matter for
Middle School: Jefferson County
Middle School Workshop: MS: Lab:
Chemistry Earth Science Physics:
States of Matter: Emily ...

[chemistry | Definition, Topics, & History | Britannica](#)

Fundamentally, chemistry is the study of matter and change. The way that chemists study matter and change and the types of systems that are studied varies dramatically. Traditionally, chemistry has been broken into five main subdisciplines: Organic, Analytical, Physical, Inorganic, and Biochemistry. Over the last several years, additional ...

Organic chemistry is three dimensional! You will find that nearly all of the study skills developed in general chemistry are just as applicable in organic: you still have to put in the time for concepts to marinate, you have to dig deep in problems, and you have to be on constant vigilance to ask “why”. However, in organic chemistry, there ...

[Comparison of chemistry and physics - Wikipedia](#)

Chemistry tutoring is a great option, no matter what level of chemistry you are taking. A high school freshman who is facing chemistry for the first time can

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benefit from someone supporting them from the very start. In contrast, an advanced chemistry student in graduate school may need some extra help with complex concepts such as balancing chemical equations. For younger students, a chemistry ...

[Teaching resources | RSC Education](#)

Lesson Summary. Sublimation is a type of phase transition, or a change in a state of matter, just like melting, freezing, and evaporation. Through sublimation, a substance changes from a solid to a ...

[Chemistry & Physics | Georgia Public Broadcasting](#)

CHAPTER 1 CHEMISTRY: THE
STUDY OF CHANGE Problem
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