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Borace, a popular addition to laundry detergents and melma recipes, is a natural ingredient that got flasks to be probably harmful to children. But is it true? Of Alia Hoytif Have you ever had a half-frozen beer exploding from you, you know that yes, alcohol freezes - but not all types freeze at the same speed. Allow you in the secrets to freeze delicate alcohol.by Alison cooper This chemistry course of the first year's university explores the basic principles of the chemical bond studying the properties of solids. Property as a rigidity, electric conductivity, thermal expansion, strength and optical properties are the vehicle with which you can learn a great quantity of practical chemistry. Students and teachers of high schools of Chemistry AP are among the thousands of students who have successfully taken the course and enjoyed it. You will see how experts use their knowledge of trends in the periodic table to predict material properties. 3.091x is an engineering course, so there is an emphasis on applications and how materials are used. The campus version of the course has been taught for over forty years and is one of the largest classes of the mit. This course will cover the relationship between the electronic structure, chemical bonding and atomic order and the characterization of atomic agreements in crystalline and amorphous solids: metals, ceramics, semiconductors and polymers (including proteins). We will be a topical cover of organic chemistry, solution chemistry, acid balance, acid balance, electrochemistry, biochemistry, chemical kinetics, diffusion and phase diagrams. The examples will be taken from industrial practice (including the environmental impact of chemical processes), from energy generation and storage (for example, batteries and fuel cells), and emerging technologies (E.G., photographic and biomedical devices). Note: EDX Inc. has recently entered into an agreement to transfer the EDX to 2U, Inc. platform, which will continue to run the platform from then on. The sale will not influence the registration of the course, the course fees or modify the course experience for this offer. It is possible that the closure of the sale and transfer of the EDX platform can be carried out sometimes in autumn while this course is running. Please be aware that there may be changes to the privacy policy of the EDX platform or in terms of service after the sale of the sale. However, 2U is committed to preserving a solid privacy of individual data for all students who use the platform. For more information, see the EDX.Institution Service Center: A, MITXSUBJECT: ChemistryEvel: IntroductoryPreferEquisites: Superior school calculation. Some familiarity with high school chemistry is useful but not required. Language: EnglishVideo Transcript: Italian Develop your "film intuition" A quantitative understanding of the chemical principles Understanding the crystalline structure and its relationship with own properties of materials such as conductivity, optical transmission, rigidity, thermal expansion and strength an understanding of electronic structure , Chemical binding and atomic order and agreements unfortunately, students residing in one or more of the following countries or regions will not be able to register for this course: Iran, Cuba and the Crimean region of Ukraine. While Edx has sought licenses from the US office of the control of foreign activities (OFAC) to offer our courses to students in these countries and regions, the licenses we received are not large enough to allow us to offer this course in all Positions. Edx really regrets that the sanctions u.s. we prevent us from offering everyone our courses at all, regardless of where they live. Chemistry and biology are traditionally taught as separate subjects at the level of high school, where students store the fundamental scientific principles that are universally accepted. However, at a university level and in the industry, we learn that science is not as simple as we thought once. time. They are constantly compared with questions about strangers and needed to use creative and integrated approaches to solve these problems. Bringing knowledge together from multidisciplinary fields, we are authorized by the ability to generate new ideas. The goal of this course is to develop ability to generate new ideas to the interface between chemistry and biology by analyzing pioneer studies. When should I register? Registration will be open throughout the course.Institution: A   kyotouxsubject: biology and life scienceslevel: introduction1prerequisite: none. The knowledge of the science of the basic high school is recommended. Language: EnglishVideo transcription: English How to generate ideas for research and business How to read and write chemical structures How to use biology chemistry How to control chemical biological events means how to integrate Chemistry and biology unit 1: understanding of chemical structures Unit 2: writing and synthesizing of the DNA Unit 3: DNA / RNA applications Unit 4: generation techniques of the idea Unit 5: writing amino acid units 6: writing and synthesization of the Protein Unit    

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