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What Chemical Engineers Do. Chemical engineers apply the principles of chemistry, biology, physics, and math to solve problems that involve the production or use of chemicals, fuel, drugs, food, and many other products. They design processes and equipment for large-scale manufacturing, plan and test production methods and byproducts treatment,...

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**Chemical Engineering**

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#### **Chemical Engineers : Occupational Outlook Handbook: : U.S ...**

Chemical engineers study mathematics, energy and mass transfer, thermodynamics, fluid mechanics, separation technology, matter and energy balances, and other topics of engineering, plus they study chemical reaction kinetics, process design, and reactor design. A chemical engineer needs to be analytical and meticulous.

#### **What Chemical Engineering Is and What Chemical Engineers Do**

Chemical engineering is a discipline influencing numerous areas of technology. In broad terms, chemical engineers conceive and design processes to produce, transform and transport materials — beginning with experimentation in the laboratory followed by implementation of the technology in full-scale production.

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Fifth-year chemical and biological PhD candidate Leila Saleh works at the crossroads of immunology and engineering in the Bryant Research Group.

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#### **Engineering | Westminster College | Salt Lake City**

Assistant Professor Adjunct • Faculty Scientist, Materials and Chemical Science and Technology Center, National Renewable Energy Laboratory

#### **Faculty | Chemical and Biological Engineering | University ...**

Zhenan Bao is Department Chair and K.K. Lee Professor of Chemical Engineering, and by courtesy, a Professor of Chemistry and a Professor of Material Science and Engineering. She is Faculty Fellow of ChEM-H and a Senior Fellow of the Precourt Institute for Energy at Stanford University. She founded the Stanford Wearable Electronics Initiative (eWEAR) and serves as the faculty director.

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Overview. Chemical engineers translate processes developed in the lab into practical applications for the commercial production of products and then work to maintain and improve those processes. They rely on the main foundations of engineering: math, physics, and chemistry (though biology is playing an increasing role).

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Historically, the chemical engineer has been primarily concerned with process engineering, which can generally be divided into two complementary areas: chemical reaction engineering and separation processes. The modern discipline of chemical engineering, however, encompasses much more than just process engineering.

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