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Chemistry The chemistry program at

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Caltech provides depth in the traditional areas of chemistry—organic and inorganic chemistry, chemical physics, theoretical chemistry, and chemical biology. Major initiatives are fostering broad collaborations in energy and environment, molecular medicine, and nanomaterials.

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Subsequent developments have led the department to the forefront of research and teaching in chemical engineering. The chemical engineering faculty at Caltech is one of the most distinguished and innovative in the world, actively leading

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forefront of chemical engineering or excel graduate school and ultimately, become leaders in engineering, science, academia, business, and public service in a continually changing world. It accomplishes this by providing a broad and rigorous training in the fundamentals of chemical engineering while maintaining

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Chemistry & Chemical Engineering
(CCE): Welcome! Library information and
resources for the CCE Division at Caltech.

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Resources for this guide were originally compiled and maintained by Dana Roth.

*Welcome! - Chemistry & Chemical
Engineering (CCE ...*

The Liquids NMR facility is part of the
Division of Chemistry and Chemical
Engineering (CCE), and located in the

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Crellin sub-basement, Room B250. It is an open access facility used by researchers in CCE, as well as other divisions at Caltech, JPL, and some outside users.

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Chemical engineering involves

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Applications of chemistry, physics, mathematics, and, increasingly, biology and biochemistry. In addition to these disciplines, the chemical engineering curriculum includes the study of applied and computational mathematics, fluid mechanics, heat and mass transfer, thermodynamics, chemical kinetics and

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chemical reactor design, and process control.

Chemical Engineering / Undergraduate Admissions

Research areas include biochemistry, physical chemistry, advanced spectroscopy, and computational

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Department of Chemistry ::: CALTECH
Research in the Hsieh-Wilson group at Caltech combines organic chemistry and neurobiology to understand the molecular basis of fundamental brain processes. We apply the tools of organic synthesis,

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biochemistry, molecular and cellular biology, biophysics and neurobiology to manipulate and understand small molecules, proteins and molecular interactions critical for neuronal communication, development, learning and memory.

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Hsieh-Wilson Lab - chemistry.caltech.edu

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*Rustem F. Ismagilov - California Institute
of Technology*

Chemistry and Chemical Engineering
(CCE) Engineering and Applied Science
(EAS) Geological and Planetary Sciences
(GPS) Humanities and Social Sciences
(HSS) Physics, Mathematics and
Astronomy (PMA) Academic Resources.

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Quantum chemistry, the study of chemical properties and processes at the quantum scale, has opened many paths to research and discovery in modern chemistry. ...

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Additional co-authors are Caltech chemistry graduate student Zhuoran Qiao, and Matthew Welborn and Frederick R. Manby of Entos Inc. ... chemistry & chemical engineering computer ...

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