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The biochemical knowledge is very important for the practice of nutritional, medical and related life sciences. In addition Organic chemistry paved way for the development of medicinal chemistry, Pharmaceutical organic chemistry, bioinformatics, biotechnology, gene therapy, Pharmacology, pathology, chemical engineering, dental science and so on.

Organic and Medicinal Chemistry Letters | Home

Medicinal chemistry is an interdisciplinary field of study combining aspects of organic chemistry, physical chemistry, pharmacology, microbiology, biochemistry, as well as computational chemistry. Medicinal chemistry is concerned with the discovery, design, synthesis, and interactions of a pharmaceutical agent (drug) with the body.

The Medicinal and Pharmaceutical Chemistry section publishes pioneering research across all aspects of medicinal chemistry and drug discovery science. It

covers a broad range of topics including rational drug design and optimization, target identification and validation, imaging agents, drug delivery and pharmacology of bioactive molecules. Areas covered include, but are not limited to ...

Medicinal chemistry can be considered a narrower field than pharmaceutical chemistry because its focal point is the chemistry of drugs, from new medicines to illicit substances. Pharmaceutical chemistry, on the other hand, studies drugs and drug discovery, and it covers the process of taking drugs to market.

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Medicinal Chemistry is the science of design and chemical synthesis focusing mainly on small organic molecules and their development of pharmaceutical agents, or bio-active molecules (drugs).

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As reported in Wikipedia, Medicinal chemistry and pharmaceutical chemistry are disciplines at the intersection of chemistry, especially synthetic organic chemistry, and pharmacology and various other biological specialties, where they are involved with design, chemical synthesis and development for market of pharmaceutical agents, or bio-active molecules

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For Chemistry students, STEMLab provides three state-of-the-art laboratories designed to allow students to gain extensive practical experience of modern chemistry. One lab is dedicated to analytical and physical measurements, one to synthetic inorganic and organic chemistry, and one to bioscience, biological and medicinal chemistry.

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Organic chemicals are part of organic chemistry where the chemicals come from natural source or naturally occurring without artificial compound. Organic chemistry is really important in pharmaceutical industry as shown by the follow-

ing list. 1. Medicine Discovery. Organic chemistry is really important for medicine discovery.

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