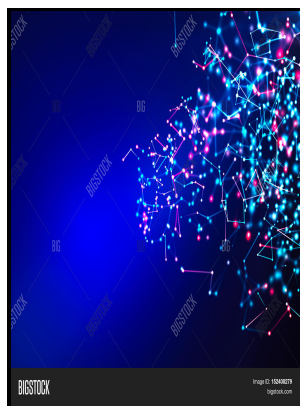


# Chemical background for the biological sciences

Prentice Hall - Biological Sciences (BIOL) < University of New Hampshire



Description: -

- ChemistryChemical background for the biological sciences

- CIHM/ICMH Microfiche series -- no. 28800

Studies in German literature, linguistics, and culture (Unnumbered)

Studies in German literature, linguistics, and culture

Foundations of modern biology seriesChemical background for the biological sciences

Notes: Bibliography : p. 149.

This edition was published in 1964



Filesize: 65.39 MB

Tags: #International #Conference #on #Chemical #and #Biological #Sciences #ICCBS #on #February #25

## International Center for Chemical and Biological Sciences

NR 903 - Approach to Research Credits: 2 Provides incoming graduate students with an overview of the scientific method, peer review, and various research approaches and methods. Also offered as EOS 844.

## Skaggs Institute for Chemical Biology

All of us in the Institute keep an inner eye on the mission: to relieve human suffering by moving basic research to applications in medicine.

## Undergraduate Programs

BIOL 814 - Model Organisms in Biological and Medical Research Credits: 2 Animals, plants, and microbes serve as powerful tools for both basic and biomedical research. Students work on multiple forms of communication, practice communicating science to the public, strengthen peer reviewing skills, explore online scientific communities, and enhance awareness of relevant economic, legal, and ethical issues.

## Skaggs Institute for Chemical Biology

This course is more extensive and intensive than 3A-3B and includes a greater emphasis on reaction mechanisms and multistep syntheses. Course reviews basic structure of our energy system, energy markets and economics, and the environmental, economic and technological of our energy landscape. NR 844 - Biogeochemistry Credits: 4 Examines the influence of biological and physical processes on elemental cycling and geochemical transformations from the molecular to the global scale, involving microorganisms, higher plants and animals and whole ecosystems; factors that regulate element cycles including soils, climate, disturbance and human activities; interactions among the biosphere, hydrosphere, lithosphere, and atmosphere; transformations of C, N, S, and trace elements.

## Related Books

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