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~~sequencing,  
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The principle of bioinformatics is that these molecules can be studied by using computers to analyze the DNA, RNA, and amino acid sequences from which they

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are created.  
Because there  
are so many  
different  
molecules, the  
best way we have  
of understanding  
how the entire  
system works is  
to use  
bioinformatics.

*Principles Of  
Bioinformatics*

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provides a  
foundation for



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these principles  
to the three  
main biomedical  
domains of basic  
biology,  
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text designed to cater to the needs of undergraduate and postgraduate students of biotechnology and bioinformatics. Beginning with the aim and scope of bioinformatics, the book

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discusses in detail the essentials of the subject, such as bio-algorithms, bio-databases, molecular viewers, gene annotation methods, molecular phylogeny, and bio-molecular

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Bioinformatics

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f ə r ' m æ t ɪ k  
s / is an interd  
isciplinary  
field that  
develops methods  
and software

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tools for  
understanding  
biological data,  
in particular  
when the data  
sets are large  
and complex. As  
an interdisciplinary  
field of  
science,  
bioinformatics  
combines  
biology,  
computer



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Of science,  
information,  
engineering,  
mathematics and  
statistics to  
analyze and  
interpret ...

*Bioinformatics -  
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Bioinformatics  
is often focused  
on obtaining  
biologically

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oriented data \*  
such as nucleic  
acid (DNA/RNA)  
and protein  
sequences,  
structures,  
functions,  
pathways, and in  
teractions\*organ  
izing these data  
into databases,  
developing  
methods to get  
useful

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a comprehensive  
text designed to  
cater to the  
needs of  
undergraduate  
and postgraduate  
students of

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and  
bioinformatics.

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the requirements  
of students  
pursuing short-  
term diploma as  
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BIOINFORMATICS

INSTITUTE OF

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General

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**Definition:** A computational approach ,Solves the biological problem.

Bioinformatics is emerging and advance branch of biological science , contain Biology mathematics and Computer Science.



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Bioinformatics developed a new thought , to maintain the concepts and store .The huge amount of Biological data. Bioinformatics concepts and Method are different than the Biological concepts and

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method.

Bioinformatics,  
A logical and

...

*Bioinformatics -  
SlideShare*  
setting.

Consequently,  
their actions  
are also subject  
to these  
principles. The  
most important

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of these principles are:

1. Principle of Autonomy All persons have a fundamental right to self-determination.
2. Principle of Equality and Justice All persons are equal as persons and have a right

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to be treated  
accordingly. 3.  
Principle of  
Beneficence

*A Code of Ethics  
for Health  
Informatics  
Professionals*  
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introduces the

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field of  
healthcare  
informatics. It  
aims to equip  
students with  
the basic  
conceptual  
vocabulary and  
intellectual  
skills required  
to respond to  
problems in  
health  
informatics. It

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explores how the delivery of healthcare is changing in response to the potential of new technology.

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Informatics |  
UCL Institute of  
Health ...  
Chapter 1,  
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“Basics for  
Bioinformatics,”  
defines

bioinformatics  
as “the storage,  
manipulation and  
interpretation  
of biological  
data especially  
data of nucleic  
acids and amino  
acids, and  
studies  
molecular rules

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and systems that govern or affect the structure, function and evolution of various forms of life from computational approaches.”

*Rui Jiang*  
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Thus, as mentioned above, the common core aims of bioinformatics are to handle, analyze, and interpret the genome-derived molecular sequence data and its organizational

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scales/spectra  
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discussion on  
molecular  
docking,  
including  
guidelines for  
using AutoDock  
software. He has  
published papers  
in several  
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repute.

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Informatics

bases its  
functionality on  
the fundamental  
moral principles  
that focus on  
the aspects of  
autonomy,  
beneficence,  
equality and  
justice, non-  
malfeasance,

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impossibility,  
and integrity.  
Thus, both  
nursing and non-  
nursing  
organizations  
use the  
fundamental  
ethical  
principles to  
foster the  
management of IT  
and  
communication.



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...

But in a wide  
range of areas  
of thinking  
bioethicists  
have been  
influenced by  
the basic

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principles of the Belmont Report (1979), namely respect for rights, charitable activities and justice. Others added to the list of cardinal values non-malice, human dignity and the sacredness of

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