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Inheritance over view:

-In 1953, James

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Crick shook the world

with an elegant

double-helical model

for the structure of

deoxyribonucleic acid

(DNA) . -Hereditary

information Is

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encoded in the
chemical language of
DNA and reproduced
in all the cells of your
body. -

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BIOLOGY I – Chapter
16: The Molecular
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(DNA) The Watson
and Crick Model for

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the Structure of DNA

- 1953: James Watson and Francis Crick reported their molecular model for DNA: the double helix, for which they received a Nobel Prize in 1962. • Their model conformed to X-ray measurements (done by

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of Inheritance.

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Inheritance. Lecture
Outline. Overview. •
In April 1953, James
Watson and Francis
Crick shook the
scientific world with
an elegant double-

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helical model for the structure of deoxyribonucleic acid, or DNA. • Your genetic endowment is the DNA you inherited from your parents. • Nucleic acids are unique in their ability to direct their own replication.

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16. Distinguish

between the structure of pyrimidines and purines. Explain why adenine bonds only to thymine. Adenine and guanine are purines, nitrogenous bases with two organic rings, while cytosine and thymine are nitrogenous bases called pyrimidines, which have a single

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ring. Thus, purines
are about twice as
wide as pyrimidines.
A purine-

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devised an
experiment using
radioactive isotopes
to determine whether

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the phage's DNA or
protein entered the
bacteria and was the
genetic material of T2
phage.

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How did Watson and
Crick ' s model
explain the basis for
Chargaff ' s rules?
18. Given that the
DNA of a certain fly

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species consists of
27.3% adenine and
22.5% guanine, use

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Outline . Overview:
Life ' s Operating
Instructions. In April
1953, James Watson

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and Francis Crick
shook the scientific
world with an elegant
double-helical model
for the structure of
deoxyribonucleic
acid, or DNA. Your
genetic endowment is
the DNA you
inherited from your
parents.

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Course Notes

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The Molecular Basis
of Thalassemia,
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and Hereditary
Persistence of Fetal
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SECTION FOUR - THE
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Swee Lay Thein,
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~~Thalassemia,~~

~~Thalassemia ...~~

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15.UN03b Testcross

Offspring Expected

(e) Observed (o)

Deviation $(o - e)$

$(o - e)^2 / e$

(A - B -) (aaB -)

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(A - bb) (aabb) 220

210 231 239 2 =

Sum Review the Chi-

Square Test Try: 72;

131; 134; 63 for

observed

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Valencia PPT.

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Summary :The

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16. In 1953, James Watson and Francis Crick introduced a double-helical model for the structure of deoxyribonucleic.

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Cardiomyopathies

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