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**Molecular Basis
of Inheritance
(DNA) The Levels
of Structure and
Function of the
Genome Evelyn I.
Milian -**

**Instructor 3 The
genome is the
sum total of
genetic material
of a cell.**

**Although most of
the genome**

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**exists in the
form of
chromosomes,
genetic material
can appear in
nonchromosomal
sites as well.**

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BASIS OF
INHERITANCE**

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basis of**

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inheritance.
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Chapter 16:
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What are the two
chemical
components of
chromosomes?

The two chemical

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components of chromosomes are DNA and protein. 2. Why did researchers originally think that protein was the genetic material?

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**34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand. DNA
I r pnmers (j pm-
nasc pnmet3
replaces +hem 6
5 DNA ligase end**

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cc seccnõ s' end
st-rand h

frogmen* DNR

pnrer 35.

**Explain the roles
of each of the
following
enzymes in DNA
proofreading and
repair ...**

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Thalassemia ...

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In 1953, James
Watson and
Francis Crick
introduced an
elegant double-
helical model for
the structure of
deoxyribonucleic
acid, or DNA 4.
The ...**

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account; E-mail
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other activities;
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A B; The enzyme**

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that catalyzes the elongation of new DNA at a replication fork by the addition of nucleotides to the existing chain is called _____.

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Instructions. In

April 1953, James Watson and

Francis Crick

shook the

scientific world

with an elegant

double-helical

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model for the structure of deoxyribonucleic acid, or DNA. Your genetic endowment is the DNA you inherited from your parents.

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over view: In 1953, James Watson and Francis Crick shook the world with an elegant double-helical model for the structure of deoxyribonucleic acid (DNA) . Hereditary

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**information is
encoded in the
chemical
language of DNA
and reproduced
in all the cells of
your body.**

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**Your genetic
endowment is
the DNA you
inherited from
your parents.**

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Chapter 16

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**Objectives DNA
as the Genetic**

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Material 1.
Explain why researchers originally thought protein was the genetic material. 2. Summarize the experiments performed by the following scientists that provided evidence that

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**DNA is the
genetic material:**

**a. Frederick
Griffith b.**

**Oswald Avery,
Maclyn McCarty,
and Colin**

**MacLeod c.
Alfred ...**

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