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17 From Gene to Protein

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1. What is gene expression? Gene expression is the process by which DNA directs the synthesis of proteins (or, in some cases, just RNAs). The

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with viruses has provided important evidence that genes are made of nucleic acids. Viruses were also important in working out the molecular mechanisms of DNA replication, transcription, and translation.

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Keller 12d Fred and
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What is gene
expression? Gene
expression is the
process by which
DNA directs the
synthesis of proteins

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(or, in some cases,
just RNAs). The
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DNA directs the

synthesis of proteins

(or, in some cases,

just RNAs). Page 5/31

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Biology

AP Biology Name :

Chapter 17 Guided
Reading Assignment

1. What did Garrod
mean by “ inborn
errors of

metabolism? ” 2.

Describe the Beadle
and Tatum

experiment with

mold in detail – use

the diagram below to

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help. The logic behind both the experiment and the results are critical. 3. What was Beadle and Tatum ' s final hypothesis? Condition 1.

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DNA directs the
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Guide by which DNA directs synthesis of proteins or RNA

molecules involved in protein synthesis.

Proteins are link

between genotype and phenotype. 2

stages: Transcription and translation . RNA vs DNA.

Chapter 17 From Gene To Protein

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17. STUDY.

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Write. Spell. Test.
PLAY. Match. Gravity.
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from gene to protein.
Key Concepts: Terms
in this set (66) Gene
Expression. the
process by which
DNA directs the

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synthesis of proteins.

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Community Ecology:

Chapter 17 From

Gene to Protein:

Chapter 35 Plant

Structure: Chapter 54

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Miriello. What did
Garrod mean by

“ inborn errors of
metabolism? ”

Describe the Beadle
and Tatum
experiment with
mold in detail – use
the diagram below to
help. The logic
behind both the
experiment and the
results are critical.

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Assignment 1. What

did Garrod mean by

“ inborn errors of
metabolism? ” a.

Symptoms of an
inherited disease

reflect a persons

inability to make a

particular enzyme 2.

Describe the Beadle

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experiment with
mold in detail – use
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help. The logic
behind both the
experiment and the
results are critical.

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Molecular Basis of

Inheritance 1. What

are the two chemical

components of

chromosomes? The

two chemical

components of

chromosomes are

DNA and protein. 2.

Why did researchers

originally think that

protein was the

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Chapter 16:

Molecular Basis of ... -

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Chapter 17 From

Gene to Protein

Lecture Outline .

Overview: The Flow
of Genetic

Information. The

information content

of DNA is in the form

of specific sequences

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17 of nucleotides along the DNA strands. The DNA inherited by an organism leads to specific traits by dictating the synthesis of proteins.

Chapter 17 - From
Gene to Protein |
CourseNotes

17. Label each of the parts of the cell cycle listed below, and give

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a brief explanation of what happens in each phase. See page 231 of your text for the labeled figure.

G1: “ First Gap ” The first part of interphase S:

“ Synthesis ” When the chromosomes duplicate G2:

“ Second Gap ” The last part of interphase

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Chapter 12: The Cell
Cycle - Biology 12 AP
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Chapter 16:
Molecular Basis of
Inheritance 34. Put it
all together! Make a
detailed list of the
steps that occur in
the synthesis of a

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new strand. DNA I r
primers (j p m-nasc
primet3 replaces
+hem 6 5 DNA ligase
end cc seccnđ s' end
st-rand h frogmen*
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Disease Leviathan

Strengthening

Forensic Science in

the United States The

Given Farewell to

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Human Evolution

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