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AP Biology Chapter 38: Plant

Page 4/24

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Reproduction and ...

AP: CHAPTER 38:

PLANT REPRODUCTION

1. When does the sporophyte and gametophyte generation begin in the typical angiosperm?

_____ 2. Identify the general functions of the parts of a complete flower. a.

AP: CHAPTER 38:

PLANT

REPRODUCTION -

Explore Biology

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AP Biology, Chapter 38

Plant Reproduction

SUMMARY

INTRODUCTION

SEXUAL

REPRODUCTION

Sporophyte and
gametophyte

generations alternate
in the life cycles of
plants: a review 1.

Outline the angiosperm
life cycle. a. Dominant
diploid sporophyte b.

Meiosis yields haploid
microspores and

megasporos

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APBio38Notes.rtf - AP Biology Chapter 38 Plant Reproduction...

Chapter 38 AP

Objectives. Chapter 38
Plant reproduction and
Development.

Objectives. Sexual
Reproduction. 1. In
general terms, explain
how the basic plant life
cycle with alternation
of generations is
modified in
angiosperms. 2. List

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Answers Q&A

four floral parts in order from outside to inside a flower. 3.

**Chapter 38 AP
Objectives -
BIOLOGY JUNCTION**

The propagation of flowering plants by sexual and asexual reproduction forms the basis of agriculture. For 10,000 years, plant breeders have altered the traits of a few hundred angiosperm species by artificial

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selection, transforming them into today's crops. Concept 38.1 Pollination enables gametes to come together within a flower

**Chapter 38 -
Angiosperm
Reproduction and
Biotechnology ...**

Chapter 38:
Angiosperm
Reproduction and
Biotechnology Concept
38.1 Flowers, double

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fertilization, and fruits are unique features of the angiosperm life cycle This may be a good time for you to go back to Chapter 29 and review alternation of generation and the terms associated with it. Figure 29.5 would be a good starting point.

Chapter 38: Angiosperm Reproduction and Biotechnology

Chapter 38:
Page 10/24

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Angiosperm
Reproduction and
Biotechnology. 1. Label
all the floral parts and
give the function of
each. ! Floral organs -
sepals, petals,
stamens, and carpels -
are attached to a part
of the stem called the
receptacle. Stamens
and carpels are
reproductive organs,
whereas sepals and
petals are sterile.

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**Angiosperm
Reproduction and
Biotechnology**

AP Biology :
Understanding Plant
Reproduction Study
concepts, example
questions &
explanations for AP
Biology. CREATE AN
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& Flashcards. Home
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Resources . 10
Diagnostic Tests 419
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of the Day Flashcards

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Learn by Concept.

Answer Guide ...
Example Questions ...

Understanding Plant Reproduction - AP Biology

The levels in this course refer to the chapters in Campbell's Biology Text, 9th edition. It is not currently restricted to the AP Biology course content but contains all of the chapters and vocabulary from the text. Angiosperm

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**Level 38 -
Angiosperm
Reproduction and
Biotech - AP ...**

The Plants & The Bees:
Plant Reproduction -
CrashCourse Biology
#38. July 4, 2019 by
Crash Course Leave a
Comment — Hank gets
into the dirty details
about vascular plant
reproduction: they use

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**The Plants & The
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Angiosperm
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Plant Nutrition up
Chapter 39 - Plant
Responses to Internal
and External Signals ...
AP Biology Forums.

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Phase changes in
apical meristem?

Cliffnotes.

**Chapter 38 -
Angiosperm
Reproduction and
Biotechnology ...**

- Each pollen grain contains two male gametes: one combines with egg to form diploid zygote.
- The other combines with two other haploid nuclei of the female gametophyte to form a

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triploid cell. □ Triploid cell gives rise to the endosperm, which nourishes the embryo during its early development.

**Transport,
Reproduction, and
Responses - SLHS
AP Biology**

Hank gets into the dirty details about vascular plant reproduction: they use the basic alternation of generations developed

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Reproduction

by nonvascular plants
470 million...

Answers Guide

**The Plants & The
Bees: Plant
Reproduction -
CrashCourse ...**

Chapter 38 Guided
Reading Assignment.
Complete the diagram
below outlining
angiosperm
reproduction. What is
the difference between
complete and
incomplete flowers?
Compare and contrast

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monoecious and
dioecious plants.
Define the following
words: Staminate.
Carpellate Label the
following diagram of
the development of
angiosperm
gametophytes.

AP Biology

Study 31 Chapter 38:
Angiosperm
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flashcards from Lauren
S. on StudyBlue.

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...

Plant reproduction is
pretty complicated,
with a lot of steps, so

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Answer Guide

it's easy to understand why plants would enlist the help of other unsuspecting organisms. After all, plants don't have legs or wings or any means of getting up and moving around. Makes it hard to go on a date, huh? Pollen is found on the anthers.

**Plant Reproduction
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Biology in Focus -
Chapter 30 -
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Domestications of
Flowering Plants
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Chapter 30 -
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AP Biology Course Information. This course is designed to prepare you for the AP Biology exam, covering all of the topics outlined in the official test materials provided by the College Board.

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