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every ib biology past paper available: free and official

when you take the ib biology sl or hl exam, you'll probably be stressed out no matter what. but having seen a past paper beforehand will be a huge advantage: you'll know the format of the test cold and be used to the length and style of the test.

in this article, we'll get you familiar with the exam format by exposing you to ib biology past papers. we'll also share strategies on how best to use these ib biology tests for your own exam prep.

2022 ib exam changes due to covid-19

because of the ongoing covid-19 (coronavirus) pandemic, the ib has decided to extend the adaptations which were put in place for 2021 to 2022. may 2022 ib assessments will have two routes, exam and non-exam, depending on which your school chooses. stay up to date with the latest information on what this means for ib diplomas, course credit for ib classes, and more with our our ib covid-19 faq article.

where to find free past papers

in the last few years, ibo has gotten tough on illegal uploads of past papers, with the result that many sources are no longer available.

unfortunately, ibo has yet to provide any free sample biology papers (sl or hl) on its website (although we'll be sure to update this article if and when that does happen). because of this, while you might find some results if you search around online for past ib biology papers, it's difficult to know if they're real past papers (illegally uploaded) or unofficial (ones created from scratch by students for practice).

you should be wary of any unofficial ib biology papers you find. we don't recommend using them, as they may be very different from the actual ib biology exam.

where to find paid tests

the follet ib store sells digital versions of the ib biology sl past papers and ib biology hl past papers from 2015 to 2021. this is the only safe place to get ib biology past papers to download.

each paper and each mark scheme cost $3-$4, so one full exam (including paper 1, paper 2, paper 3, and the mark schemes) will cost you about $21-$24.

buying all of the past papers and mark schemes is costly, so we recommend just purchasing the one or two most recent complete past papers. these tests will be the most similar to what you'll be tested on. plus, for most students, two tests will be plenty of practice.

3 tips to use ib biology past papers effectively

each ib biology practice test will take 3 hours for sl or 4.5 hours for hl, so it's crucial that you get the most out of each test (since you will probably not have time for very many of them). here are critical strategies to keep in mind when you're taking the tests:

#1: take papers 1 and 2 in one sitting, if possible

ib biology sl and ib biology hl papers 1 and 2 are given back to back, forcing you to write for two hours for sl and three hours and 15 minutes for hl. you need to build up endurance, so you don't make careless mistakes when you are exhausted at the end of paper 2.

by taking the ib biology practice exam in one sitting, you build up important endurance for the real papers. if you don't have time in your schedule for a two-hour or three-hour 15-minute session, then splitting the papers up over a few days is fine. just make sure you follow the next rule:

#2: keep strict timing on each paper with a timer

it is vital that you get used to the timing pressures on the ib biology papers. here is the time allotted for each paper:

ib biology sl
- ib biology sl paper 1—45 minutes
- ib biology sl paper 2—1 hour 15 minutes
- ib biology sl paper 3—1 hour

ib biology hl
- ib biology hl paper 1—1 hour
- ib biology hl paper 2—2 hours 15 minutes
- ib biology hl paper 3—1 hour 15 minutes

in this time frame, you need to finish:

ib biology sl
- sl paper 1: 30 multiple-choice questions
- sl paper 2: 4 short responses and 1 essay question (you choose between 3 options)
- sl paper 3: 6 short response questions that each can have between 2-5 parts

ib biology hl
- hl paper 1: 40 multiple-choice questions
- hl paper 2: 4 short response questions that each can have between 3-10 parts and 2 essay questions (you choose between 4 options)
- hl paper 3: 7 or more short response and essay questions (varies based on the options that you covered in your class).

do not give yourself even two extra minutes during your practice —this can allow you to answer more questions and improve your ib exam score substantially. you want to use these practice tests as reliable indicators of your real ib biology score, not as a way to falsely boost your sense of progress.

#3: review your answers from your practice test

at the end of every practice exam, make sure you review every mistake you made, and every question you were unsure of. if you skip this step in the process, you're not going to learn from your mistakes, and you'll continue making them on the next tests.

you should spend at least 1.5 hours reviewing every full practice exam. this may feel like a lot of time, but emphasize quality of learning over quantity of learning. i'd rather see you take two exams with detailed review than five exams with no review.

what's next?

learn more about ib biology:

- the complete ib biology syllabus: sl and hl
- the best ib biology study guide and notes for sl and hl
- the best ib biology books, reviewed

learn more about the ib program through our other articles:

- the complete list of ib course and classes
- which ib courses can i take online? can i get an ib diploma online?

dora seigel about the author

as an sat/act tutor, dora has guided many students to test prep success. she loves watching students succeed and is committed to helping you get there. dora received a full-tuition merit based scholarship to university of southern california. she graduated magna cum laude and scored in the 99th percentile on the act. she is also passionate about acting, writing, and photography.

plant cell - definition, structure, function, diagram & types

plant cells - definition, diagram, structure & function

the cell is the basic unit of life in all organisms. like humans and animals, plants are also composed of several cells. the plant cell is surrounded by a cell wall which is involved in providing shape to the plant cell. apart from the cell wall, there are other organelles that are associated with different cellular activities.

let us have a detailed look at the plant cell, its structure, and the functions of different plant cell organelles.

plant cell definition

“plant cells are eukaryotic cells with a true nucleus along with specialized structures called organelles that carry out certain specific functions.”

table of contents

what is a plant cell?

plant cells are eukaryotic cells that vary in several fundamental factors from other eukaryotic organisms. both plant and animal cells contain a nucleus along with similar organelles. one of the distinctive aspects of a plant cell is the presence of a cell wall outside the cell membrane.

read more: cells

plant cell diagram

the plant cell is rectangular and comparatively larger than the animal cell. even though plant and animal cells are eukaryotic and share a few cell organelles, plant cells are quite distinct when compared to animal cells as they perform different functions. some of these differences can be clearly understood when the cells are examined under an electron microscope.

also read: cellulose in digestion

plant cell structure

just like different organs within the body, plant cell structure includes various components known as cell organelles that perform different functions to sustain itself. these organelles include:

cell wall

it is a rigid layer which is composed of polysaccharides cellulose, pectin and hemicellulose. it is located outside the cell membrane. it also comprises glycoproteins and polymers such as lignin, cutin, or suberin.

the primary function of the cell wall is to protect and provide structural support to the cell. the plant cell wall is also involved in protecting the cell against mechanical stress and providing form and structure to the cell. it also filters the molecules passing in and out of it.

the formation of the cell wall is guided by microtubules. it consists of three layers, namely, primary, secondary and the middle lamella. the primary cell wall is formed by cellulose laid down by enzymes.

also read: cell wall

cell membrane

it is the semi-permeable membrane that is present within the cell wall. it is composed of a thin layer of protein and fat.

the cell membrane plays an important role in regulating the entry and exit of specific substances within the cell.

for instance, cell membrane keeps toxins from entering inside, while nutrients and essential minerals are transported across.

also read: cell wall and cell membrane

nucleus

the nucleus is a membrane-bound structure that is present only in eukaryotic cells. the vital function of a nucleus is to store dna or hereditary information required for cell division, metabolism and growth.

1. nucleolus: it manufactures cells’ protein-producing structures and ribosomes.
2. nucleopore: nuclear membrane is perforated with holes called nucleopore that allow proteins and nucleic acids to pass through.

explore more: the nucleus

plastids

they are membrane-bound organelles that have their own dna. they are necessary to store starch and to carry out the process of photosynthesis. it is also used in the synthesis of many molecules, which form the building blocks of the cell. some of the vital types of plastids and their functions are stated below:

leucoplasts

they are found in the non-photosynthetic tissue of plants. they are used for the storage of protein, lipid and starch.

chloroplasts

it is an elongated organelle enclosed by phospholipid membrane. the chloroplast is shaped like a disc and the stroma is the fluid within the chloroplast that comprises a circular dna. each chloroplast contains a green coloured pigment called chlorophyll required for the process of photosynthesis. the chlorophyll absorbs light energy from the sun and uses it to transform carbon dioxide and water into glucose.

also read: chloroplasts

chromoplasts

they are heterogeneous, coloured plastid which is responsible for pigment synthesis and for storage in photosynthetic eukaryotic organisms. chromoplasts have red, orange and yellow coloured pigments which provide colour to all ripe fruits and flowers.

central vacuole

it occupies around 30% of the cell’s volume in a mature plant cell. tonoplast is a membrane that surrounds the central vacuole. the vital function of the central vacuole apart from storage is to sustain turgor pressure against the cell wall. the central vacuole consists of cell sap. it is a mixture of salts, enzymes and other substances.

also read: vacuoles

golgi apparatus

they are found in all eukaryotic cells, which are involved in distributing synthesised macromolecules to various parts of the cell.

explore more: golgi apparatus

ribosomes

they are the smallest membrane-bound organelles which comprise rna and protein. they are the sites for protein synthesis, hence, also referred to as the protein factories of the cell.

explore more: ribosomes

mitochondria

they are the double-membraned organelles found in the cytoplasm of all eukaryotic cells. they provide energy by breaking down carbohydrate and sugar molecules, hence they are also referred to as the “powerhouse of the cell.”

explore more: mitochondria

lysosome

lysosomes are called suicidal bags as they hold digestive enzymes in an enclosed membrane. they perform the function of cellular waste disposal by digesting worn-out organelles, food particles and foreign bodies in the cell. in plants, the role of lysosomes is undertaken by the vacuoles.

also read: lysosomes

plant cell types

cells of a matured and higher plant become specialised to perform certain vital functions that are essential for their survival. few plant cells are involved in the transportation of nutrients and water, while others for storing food.

the specialised plant cells include parenchyma cells, sclerenchyma cells, collenchyma cells, xylem cells and phloem cells.

following are some of the different types of plant cells:

collenchyma cells

they are hard or rigid cells, which play a primary role in providing support to the plants when there is restraining growth in a plant due to lack of hardening agent in primary walls.

sclerenchyma cells

these cells are more rigid compared to collenchyma cells and this is because of the presence of a hardening agent. these cells are usually found in all plant roots and mainly involved in providing support to the plants.

parenchyma cells

parenchyma cells play a significant role in all plants. they are the living cells of plants, which are involved in the production of leaves. they are also involved in the exchange of gases, production of food, storage of organic products and cell metabolism. these cells are typically more flexible than others because they are thinner.

xylem cells

xylem cells are the transport cells in vascular plants. they help in the transport of water and minerals from the roots to the leaves and other parts of the plants.

phloem cells

phloem cells are other transport cells in vascular plants. they transport food prepared by the leaves to different parts of the plants.

refer more: plant tissue system

plant cell functions

plant cells are the building blocks of plants. photosynthesis is the major function performed by plant cells.

photosynthesis occurs in the chloroplasts of the plant cell. it is the process of preparing food by the plants, by utilising sunlight, carbon dioxide and water. energy is produced in the form of atp in the process.

a few plant cells help in the transport of water and nutrients from the roots and leaves to different parts of the plants.

to more about a plant cell, its definition, structure, diagram, types and functions, keep visiting byju’s biology website or download byju’s app for further reference.

frequently asked questionswhat is a plant cell?a plant cell is a eukaryotic cell that contains a true nucleus and certain organelles to perform specific functions. however, some of the organelles present in plant cells are different from other eukaryotic cells.what are the different types of plant cells?the different types of plant cells include- collenchyma, sclerenchyma, parenchyma, xylem and phloem.which organelles are found only in plant cells?the organelles found only in plant cells include- chloroplast, cell wall, plastids, and a large central vacuole. the chloroplasts contain a green pigment chlorophyll that is responsible for the process of photosynthesis.what is the composition of a plant cell wall?the cell wall of a plant is made up of cellulose. cellulose is a long, linear polymer of several glucose molecules.where does photosynthesis occur in plant cells?photosynthesis occurs inside the chloroplast of the plant cells. chloroplast consists of a green pigment called chlorophyll. the light reactions occur within the thylakoids of the chloroplast where the chlorophyll pigment is found.

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