

0610 Biology Past Papers

BIOLOGY 0610/06 Paper 6 Alternative to Practical For examination from 2020 SPECIMEN PAPER 1 hour Candidates answer on the question paper No additional materials are required READ THESE INSTRUCTIONS FIRST Write your centre number, candidate number and name on all the work you hand in Write in dark blue or black pen BIOLOGY 0610/06 For examination from 2020 1 hour READ

UCLES 2021 0610/42/M/J/21 (ii) DNA can also be used to classify species Molecular biologists compared the DNA base sequences of eight species from the same vertebrate group They used the differences to draw a classification diagram Fig 23 shows the classification diagram for these eight species The shorter the IGCSE Biology 0610/42 Paper 4 Theory (Extended) May/June

2017 – 2022 Chapter 20 Biotechnology & Genetic Engineering Page 369 Chapter 21 Human Influences on Ecosystem Page 389 ANSWERS Page 407 2 - (0610-S 2017-Paper 2 (Extended)/1-Q3) - CHARACTERISTICS AND CLASSIFICATION OF LIVING ORGANISMS 3 - (0610-W 2017-Paper 2

(Extended)/1-Q1) - CHARACTERISTICS AND IGCSE Cambridge Topical Past Papers BIOLOGY - Exam-Mate

UCLES 2021 0610/62/O/N/21 (b) Scientists investigated the effect of wind speed on the average distance travelled by single pollen grains and groups of five pollen grains joined to form a clump The pollen grains were dropped from a height of 2 m The results of the investigation are shown in Table 21 Table 21 wind speed / m per s average IGCSE Biology 0610/62 Paper 6 Oct/Nov 2021 - GCE Guide

BIOLOGY 0610/61 Paper 6 Alternative to Practical May/June 2021 MARK SCHEME Maximum Mark: 40 Published This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination It shows the basis on which Examiners were instructed to award marks It does not indicate the 0610 s21 ms 61 - Cambridge Assessment International

INFORMATION The total mark for this paper is 80 The number of marks for each question or part question is shown in brackets [] This document has 20 pages Any blank pages are indicated DC (LEG/SW) 305847/4 UCLES 2021 [Turn over Fig 11 is a dichotomous key It can be used to identify different types of tree by using their leaves IGCSE Biology 0610/31 Paper 3 Theory (Core) May/June 2021

INFORMATION The total mark for this paper is 80 The number of marks for each question or part question is shown in brackets [] This document has 20 pages Any blank pages are indicated DC (LE/SG) 312340/3 UCLES 2023 [Turn over BLANK PAGE student investigated the effect of bile on the digestion of fat in milk IGCSE Biology 0610/41 Paper 4 Theory (Extended) May/June

UCLES 2020 0610/41/M/J/20 (c) The students suggested that the enzymes in the biological washing powder were denatured at high temperatures Explain why enzyme molecules do not function when they are denatured 0610/41 Biology - Question Paper June 2020 - Physics

v1 4Y11 Cambridge IGCSE Biology - past paper questions and answers Cells and cell processes CORE questions Core 1 Two characteristics of living organisms are nutrition and respiration (a) (i) List three other characteristics of living organisms Cambridge IGCSE Biology (0610) Past paper questions and

Step 1 The student labelled four beakers A, B, C and D and used the information in Table 11 to make the vitamin C solutions in the four labelled beakers (i) Complete Table 11 by calculating the final percentage concentration of vitamin C in beaker C % [1] Step 2 0610/63 Biology Paper 6 Alternative to Practical June 2021

BIOLOGY 0610/42 Paper 4 Theory (Extended) October/November 2017 1 hour 15 minutes Candidates answer on the Question Paper No Additional

Materials are required READ THESE INSTRUCTIONS FIRST Write your Centre number, candidate number and name on all the work you hand in Write in dark blue or black pen You may use a pencil for any Cambridge International Examinations Cambridge BIOLOGY 0610/02 Paper 2 Multiple Choice (Extended) For examination from 2020 SPECIMEN PAPER 45 minutes Additional materials: Multiple choice answer sheet Soft clean eraser Soft pencil (type B or HB is recommended) READ THESE INSTRUCTIONS FIRST Write in soft pencil Do not use staples, paper clips, glue or correction fluid 0610 y20 sp 2 - Cambridge Assessment International Education

UCLS 2020 0610/41/O/N/20 [Turn over 4 (a) Fig 41 shows a bee with pollen on its legs Fig 41 Bees are insects that pollinate some flowering plants They are attracted to the flowers by their colour, scent and nectar (i) Describe other ways in which flowers and pollen grains are adapted for insect pollination 0610/41 Biology - Question Paper November 2020 - GCE Guide

UCLES 2021 0610/41/M/J/21 (b) The green turtle, *Chelonia mydas*, is a species of marine animal that is harmed by plastic waste Fig 22 shows a green turtle swimming past a plastic bag in the Pacific Ocean Fig 22 (i) Turtles are classified as reptiles State one feature shown by all reptiles that is not found in amphibians 0610/41 Biology - Question Paper June 2021

INFORMATION The total mark for this paper is 40 The number of marks for each question or part question is shown in brackets [] This document has 12 pages Any blank pages are indicated DC (RW/CB) 211604/3 UCLES 2021 [Turn over Catalase is IGCSE Biology 0610/63 Paper 6 Alternative to Practical

BIOLOGY 0610/21 Paper 2 Multiple Choice (Extended) May/June 2021 45 minutes You must answer on the multiple choice answer sheet You will need: Multiple choice answer sheet Soft clean eraser Soft pencil (type B or HB is recommended) INSTRUCTIONS LIBS TASK OIGSCI 06 0610 21 2021 - Cambridge Assessment

UCLES 2021 0610/43/M/J/21 [Turn over (ii) The scientists determined that photosynthesis in the leaves at 35 °C used carbon dioxide at a rate of 135 µg per hour per cm² of leaf Fig 32 shows that the rate of carbon dioxide IGCSE Biology 0610/43 Paper 4 Theory (Extended) May/Jun

UCLES 2021 0610/42/F/M/21 (d) The effect of carbon dioxide concentration on the rate of oxygen production in an aquatic plant was measured • A lamp was used to keep the light intensity constant • The oxygen gas released by the plant was collected in a gas syringe • The plant was placed in water that was kept constant at 20 °C IGCSE, Biology, 0610/42, Paper 4, Theory (Extended),

3 UCLS 2020 0610/42/O/N/20 [Turn over Fig 12 is an incomplete diagram of an eye that is focusing on a near object Fig 12 (ii) Complete Fig 12 by drawing the shape of the lens and the light rays from the object to the retina [3] (iii) Describe the roles of the ciliary muscles and suspensory ligaments in focusing on a distant object, as shown in Fig 11 0610/42 BIOLOGY - Question Paper November 2020

BIOLOGY 0610/42 Paper 4 Theory (Extended) October/November 2022 1 hour 15 minutes You must answer on the question paper No additional materials are needed INSTRUCTIONS Answer all questions Use a black or dark blue pen You may use an HB pencil for any diagrams or graphs IGCSE Biology 0610/42 Paper 4 Theory (Extended) Oct/Nov

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