

Wednesday 7 June 2023 – Afternoon

A Level Biology A

H420/01 Biological processes

Time allowed: 2 hours 15 minutes

YOU CAN FIND US AT:

- a scientific or graphical calculator
- a ruler (cm/mm)

Please write clearly in black ink. Do not write in the barcodes.

Centre number

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Candidate number

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First name(s)

Last name

INSTRUCTIONS

- Use black ink. You can use an HB pencil, but only for graphs and diagrams.
- Write your answer to each question in the space provided. If you need extra space use the lined pages at the end of this booklet. The question numbers must be clearly shown.
- Answer **all** the questions.
- Where appropriate, your answer should be supported with working. Marks might be given for using a correct method, even if your answer is wrong.

INFORMATION

- The total mark for this paper is **100**.
- The marks for each question are shown in brackets [].
- Quality of extended response will be assessed in questions marked with an asterisk (*).
- This document has **36** pages.

ADVICE

- Read each question carefully before you start your answer.

Ocr Exam Papers Biology A Level

Ann Fullick, Jo Locke, Paul Bircher



Ocr Exam Papers Biology A Level:

OCR A Level Year 2 Biology A Student Guide: Module 5 Richard Fosbery, 2016-05-16 Exam Board OCR Level A level Subject Biology First Teaching September 2015 First Exam Summer 2017 Reinforce students understanding throughout their course with clear topic summaries and sample questions and answers to help your students target higher grades Written by experienced examiner Richard Fosbery our Student Guides are divided into two key sections content guidance and sample questions and answers Content guidance will Develop students understanding of key concepts and terminology this guide covers module 5 communication homeostasis and energy Consolidate students knowledge with knowledge check questions at the end of each topic and answers in the back of the book Sample questions and answers will Build students understanding of the different question types so they can approach questions from module 5 with confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded

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[A Level Biology for OCR A: Year 1 and AS](#) Jo Locke, Paul Bircher, 2016-05-05 Please note this title is suitable for any student studying Exam Board OCR Level A Level Year 1 and AS Subject Biology First teaching September 2015 First exams June 2016 Written by curriculum and

specification experts this Student Book supports and extends students through their course whilst delivering the breadth depth and skills needed to succeed at A Level and beyond

OCR AS/A Level Year 1 Biology A Student Guide: Module 2 Richard Fosbery, 2016-02-29 Exam Board OCR Level AS A level Subject Biology First Teaching September 2015 First Exam Summer 2016 Reinforce students understanding throughout their course with clear topic summaries and sample questions and answers to help your students target higher grades Written by experienced examiner Richard Fosbery our Student Guides are divided into two key sections content guidance and sample questions and answers Content guidance will Develop students understanding of key concepts and terminology this guide covers module 2 foundations in biology Consolidate students knowledge with knowledge check questions at the end of each topic and answers in the back of the book Sample questions and answers will Build students understanding of the different question types so they can approach questions from module 2 with confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded

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This Student Book covers the second year of content required for the OCR Biology A specification **Biology** Frank Sochacki, 2008-02 A student resource that supports readers through the transition from GCSE to Further Education It integrates How Science Works throughout to help students understand the underlying principles of science It includes worked examples and exam style questions that demonstrate how to approach complex questions **Biological Sciences Review Magazine Volume 31, 2018/19 Issue 4** Hodder Education Magazines, 2019-04-15 This A level magazine makes cutting edge biology research accessible and relevant for students supporting them to get their best grade Featuring the latest thinking on advanced topics Biological Sciences Review aims to challenge students and increase their confidence with data technical terms practical experiments and exam skills Contents Marine bacteria and the plastisphere Robyn Wright Bioethics Tackling cancer getting personal Chris Wilmott Snake venom Max Drakeley Liz Sheffield and Catherine McCrohan The measure of a monkey speciation and hybrids Duncan Wright Prospects Feeding the future Joseph Moughan What is Sympatric speciation Robert Spooner and Raksha Gohel Protecting the pinosaur Liz Sheffield Lampreys Catherine McCrohan What is A ring species Robert Spooner and Raksha Gohel Stillbirth Stacey Lee and Megan Sharps Outside the box Making sense of bird bristles Water transport and regulation in the body Kevin Moffat Upgrade Exams You need a strategy Martin Rowland **OCR A Level Biology Student Book 2** Adrian Schmit, Richard Fosbery, Jenny Wakefield-Warren, 2016-10-31 Exam Board OCR Level A level Subject Biology First Teaching September 2015 First Exam June 2016 Encourage students to learn independently and build on their knowledge with this textbook that leads students seamlessly from basic biological concepts to more complicated theories Develop experimental analytical and evaluation skills with activities that introduce the practicals required by OCR and other experimental investigations in Biology Provide assessment guidance with synoptic questions and multiple choice questions throughout the book and revision tips and skills all in one chapter Strengthen understanding of key concepts with contemporary and engaging examples illustrated with accessible diagrams and images Give students the opportunity to apply their knowledge and understanding of all aspects of practical work with Test Yourself Questions and Exam Practice Questions Offer detailed guidance and examples of method with a dedicated Maths in Biology chapter and mathematical support throughout Develop understanding with free online access to answers an extended glossary learning outcomes and topic summaries **OCR a Level Biology a Year 1 Revision Guide** Michael Fisher, 2016-05-18 The OCR A Level Biology A Revision Guide provides comprehensive specification matched content packed with engaging revision and practice material to keep you focused It also contains a wealth of exam style questions to test your knowledge and skills to help you fully prepare for the exams

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. 1. Wile?
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