

AQA GCSE Biology Paper 1 Topic List

Chapter 1 – Cell Structure & Transport

Microscopes and Magnification
Animal and Plant Cells
Eukaryotic and Prokaryotic Cells
Specialisation in animal and plant cells
Diffusion
Osmosis
Osmosis in plants
Active Transport
Exchanging Materials

Chapter 2 – Cell Division

Cell Division
Growth & Differentiation
Stem Cells
Issues with Stem Cells

Chapter 3 – The Digestive System

Tissues and Organs
The human digestive system
The chemistry of food
Catalysts and Enzymes
Factors affecting Enzymes
How the Digestive System works
Making Digestion efficient

Chapter 4 – Organising Animals & Plants

The Blood & Blood Vessels
The Heart
Helping the Heart
Breathing and gas exchange
Tissues and Organs in plants
Transport systems in plants
Evaporation & Transpiration
Factors affecting Transpiration

Chapter 5 – Communicable Diseases

Health and Disease
Pathogens and Disease
Growing bacteria in the lab

Preventing bacterial growth
Preventing infections
Viral diseases
Bacterial diseases
Diseases caused by fungi and protists
Human defence responses
More about plant diseases
Plant defence responses

Chapter 6 – Preventing and Treating Disease

Vaccination
Antibiotics and Painkillers
Discovering drugs
Making monoclonal antibodies
Uses of monoclonal antibodies

Chapter 7 – Non-Communicable Diseases

Non-Communicable disease
Cancer
Smoking and the risk of disease
Diet, exercise, and disease
Alcohol and other carcinogens

Chapter 8 – Photosynthesis

Photosynthesis
The rate of photosynthesis
How plants use glucose
Making the most of photosynthesis

Chapter 9 - Respiration

Aerobic Respiration
The response to exercise
Anaerobic respiration
Metabolism and the liver

*Italic Topics are GCSE
Biology (Triple Science)
only*

AQA GCSE Biology
Student Book
Topics List
Oxford University Press

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Marcel A. Müller

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Table of Contents Aqa Biology Empa Topics

1. Understanding the eBook Aqa Biology Empa Topics
 - The Rise of Digital Reading Aqa Biology Empa Topics
 - Advantages of eBooks Over Traditional Books
2. Identifying Aqa Biology Empa Topics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Aqa Biology Empa Topics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Aqa Biology Empa Topics
 - Personalized Recommendations
 - Aqa Biology Empa Topics User Reviews and Ratings
 - Aqa Biology Empa Topics and Bestseller Lists
5. Accessing Aqa Biology Empa Topics Free and Paid eBooks

- Aqa Biology Empa Topics Public Domain eBooks
 - Aqa Biology Empa Topics eBook Subscription Services
 - Aqa Biology Empa Topics Budget-Friendly Options
6. Navigating Aqa Biology Empa Topics eBook Formats
 - ePub, PDF, MOBI, and More
 - Aqa Biology Empa Topics Compatibility with Devices
 - Aqa Biology Empa Topics Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Aqa Biology Empa Topics
 - Highlighting and Note-Taking Aqa Biology Empa Topics
 - Interactive Elements Aqa Biology Empa Topics
 8. Staying Engaged with Aqa Biology Empa Topics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Aqa Biology Empa Topics
 9. Balancing eBooks and Physical Books Aqa Biology Empa Topics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Aqa Biology Empa Topics
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Aqa Biology Empa Topics
 - Setting Reading Goals Aqa Biology Empa Topics
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Aqa Biology Empa Topics
 - Fact-Checking eBook Content of Aqa Biology Empa Topics
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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