

A LEVEL BIOLOGY - YEAR 1

REVISION CHECKLIST

Content	Revised?	Happy?
UNIT ONE 'BIOLOGICAL MOLECULES'		
State what monomers and polymers are and give examples.		
Describe a condensation reaction.		
Describe a hydrolysis reaction.		
State what an organic molecule is and what an inorganic molecule is.		
Describe what monosaccharides, disaccharides and polysaccharides are and give named examples.		
Explain and draw how glycosidic bonds are formed.		
Recall and describe how maltose, sucrose and lactose are formed.		
Draw and recognize the two isomers of glucose.		
Draw and describe the basic structures of glycogen, starch and cellulose.		
Link the structure to function of glycogen, starch and cellulose.		
Describe and explain the positive tests for reducing and non-reducing sugars.		
Describe and explain the positive test for starch.		
Interpret qualitative tests for reducing and non-reducing sugars.		
State what a lipid is and give examples.		
Outline how a triglyceride is formed.		
Describe how an ester bond is formed.		
Compare saturated and unsaturated fatty acids.		
Draw and explain the difference between triglycerides and phospholipids.		
Explain the different properties of phospholipids and triglycerides.		
Describe the positive test for lipids.		
Name the monomer that makes up proteins.		
Draw and name the general structure of an amino acid.		
State how many amino acids there are and how they differ.		
Describe how polypeptides are formed.		
Draw how polypeptides are formed.		
Outline the difference between a dipeptide and a polypeptide.		
Describe the primary, secondary, tertiary and quaternary structures of proteins.		
List the different bonds found in each protein level.		
List functions of different proteins.		
Link the structure of different proteins to their function.		
Describe the biuret test for proteins and what the positive result is.		
Define the term 'ENZYME'.		
List key facts about enzymes.		
Define the term 'ACTIVATION ENERGY'.		
Describe how enzymes lower the activation energy of each reaction they catalyse.		
Describe the 'lock & key' model of enzyme action.		
Describe the 'induced fit' model of enzyme action.		
Appreciate why models of enzyme action have changed over time.		
List the properties of an enzyme and state how they relate to the tertiary structure of its active site.		

Quick Check Answers Biology Year 1

Jicheng Xie



Quick Check Answers Biology Year 1:

OCR AS/A Level Year 1 Biology A Student Guide: Module 3 and 4 Richard Fosbery, 2016-05-02 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 modules 3 and 4 exchange and transport biodiversity evolution and disease 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 modules 3 and 4 with confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded

Edexcel AS/A Level Year 1 Biology B Student Guide: Topics 3 and 4 Mary Jones, 2015-10-09 Exam Board Edexcel Level AS A level Subject Biology First Teaching September 2015 First Exam June 2016 Written by experienced examiner Mary Jones this Student Guide for Biology Helps you identify what you need to know with a concise summary of the topics examined in the AS and A level specifications Consolidates understanding with tips and knowledge check questions Provides opportunities to improve exam technique with sample answers to exam style questions Develops independent learning and research skills Provides the content for generating individual revision notes

Edexcel AS/A Level Year 1 Biology B Student Guide: Topics 1 and 2 Mary Jones, 2015-08-28 Exam Board Edexcel Level AS A level Subject Biology First Teaching September 2015 First Exam June 2016 Written by experienced examiner Mary Jones this Student Guide for Biology Helps you identify what you need to know with a concise summary of the topics examined in the AS and A level specifications Consolidates understanding with tips and knowledge check questions Provides opportunities to improve exam technique with sample answers to exam style questions Develops independent learning and research skills Provides the content for generating individual revision notes

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confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded **AQA AS/A Level Year 1 Biology Student Guide: Topics 1 and 2** Pauline Lowrie,2015-08-28 Exam Board AQA Level AS A level Subject Biology First Teaching September 2015 First Exam September 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 teacher Pauline Lowrie 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 topics 1 and 2 biological molecules cells 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 topics 1 and 2 with confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded

WJEC/Eduqas Biology AS/A Level Year 1 Student Guide: Basic biochemistry and cell organisation Dan Foulder,2015-12-07 Exam Board WJEC Eduqas Level AS A level Subject Biology First Teaching September 2015 First Exam June 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 teacher Dan Foulder 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 basic biochemistry and cell organisation 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 each question with confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded **WJEC/Eduqas AS/A Level Year 1 Biology Student Guide: Biodiversity and physiology of body systems** Andy Clarke,2016-01-25 Exam Board WJEC Eduqas 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 teacher Andy Clarke 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 biodiversity and physiology of body systems 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 each question with confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded My Revision Notes: WJEC/Eduqas AS/A-Level Year 1 Biology Dan Foulder,2021-10-01 Target exam success with My Revision Notes Our updated approach to revision will help you learn practise and apply your

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[Revise A2 Biology for AQA B](#) Graham Read,Ray Skwierzynski,2005-03-30 The revision guides contain exactly what students need to know for the AQA B exams with exam style questions tips on common pitfalls and lots of sound advice

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My Revision Notes: AQA A Level Biology Mike Boyle, 2017-01-30 Exam Board AQA Level AS A level Subject Biology First Teaching September 2015 First Exam June 2016 With My Revision Notes AQA A level Biology you can Manage your own revision with step by step support from experienced teacher and examiner Mike Boyle Apply biological terms accurately with the help of definitions and key words Plan and pace your revision with the revision planner Test understanding with questions throughout the book Get exam ready with last minute quick quizzes available on the Hodder Education website

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companion website and readers can reproduce every number figure and table on their own computers My Revision Notes: OCR A Level Biology A Frank Sochacki, 2017-01-16 Exam Board OCR Level A Level Subject Biology First Teaching September 2015 First Exam Summer 2016 With My Revision Notes OCR A Level Biology A you can Manage your own revision with step by step support from experienced teacher and examiner Frank Sochacki Apply biological terms accurately with the help of definitions and key words Plan and pace your revision with the revision planner Test understanding with questions throughout the book Get exam ready with last minute quick quizzes available on the Hodder Education website

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