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developed for the new international a level specification these new resources are specifically designed for international students with a strong focus on progression recognition and transferable skills allowing learning in a local context to a global standard recognised by universities worldwide and fully comparable to uk reformed gce a levels supports a modular approach in line with the specification appropriate international content puts learning in a real world context to a global standard making it engaging and relevant for all learners reviewed by a language specialist to

ensure materials are written in a clear and accessible style the embedded transferable skills needed for progression to higher education and employment are signposted so students understand what skills they are developing and therefore go on to use these skills more effectively in the future exam practice provides opportunities to assess understanding and progress so students can make the best progress they can

supports pearson edexcel level 3 advanced gce in biology b 9bi0 specification build investigative skills test understanding and apply biological theory to topical examples with the updated all in one textbook for years 1 and 2 combining everything your students need to know for the pearson edexcel a level biology b specification this revised textbook will support all 16 required practicals with activities and questions to help students explain procedures analyse data and evaluate results provide clear definitions as well as explanations of the meanings of all technical vocabulary needed for the specification help bring students up to speed with a summary of prior knowledge and diagnostic questions at the start of each chapter offer assessment guidance with exam practice questions at the end of each chapter graded by difficulty to support progression stretch more able students with new extended response and challenge questions build mathematical skills with a dedicated maths for biology chapter and support throughout explaining key concepts and methods develop and embed understanding with end of chapter summaries free online access to test yourself answers and an extended glossary

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get to grips with the core practicals and develop the skills students need to succeed with an assessment driven approach combining clear summaries of practical work that reinforce understanding with sample questions and answers to improve exam technique easily identify what students need to know with a concise summary of the required practical work examined in the a level specifications consolidate understanding of practical work methodology mathematical and other skills out of the laboratory with exam tips and knowledge check questions with answers in the back of the book improve exam technique with sample answers examiner s tips and exam style questions provide extra support with coverage of methodologies and generic practical skills not focused on in the textbooks

our revision workbooks are designed to help students develop vital skills throughout the course and build their confidence in preparation for the exam with guided questions unguided questions practice papers and a full set of answers

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gce in biology b 9bi0 specification build investigative skills test understanding and apply biological theory to topical examples with this edexcel year 1 student book supports all 16 required practicals with activities and questions to help students explain procedures analyse data and evaluate results provides clear definitions as well as explanations of the meanings of all technical vocabulary needed for the new specification helps bring students up to speed with a summary of prior knowledge and diagnostic questions at the start of each chapter offers assessment guidance with exam practice questions at the end of each chapter graded by difficulty to support progression along with challenge questions to stretch more able students mathematical skills throughout and a dedicated maths in biology chapter explaining key concepts and methods develops understanding with free online access to test yourself answers and an extended glossary edexcel a level biology student book 1 includes as level

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this edited volume presents the current state of the art of genetics education and the challenges it holds for teaching as well as for learning it addresses topics such as how genetics should be taught in order to provide students with a wide and connected view of the field it gives in depth aspects that should be considered for teaching genetics and the effect on the student s understanding this book provides novel ideas for biology teachers curriculum developers and researchers on how to confront the presented challenges in a way that may enable them to advance genetics education in the 21st century it reviews the complexity of teaching and learning genetics largely overlooked by biology textbooks and classroom instruction it composes a crucial component of scientific literacy

an accessible but rigorous introduction to genes for non experts explaining what genes are and what they can and cannot do

a popular and easy to use guide this book is a must have tool for clinical

consultations in genetics and genomic medicine ideal for quick reference during practice it covers the process of diagnosis investigation management and counselling for patients with a strong evidence base and international guidelines it puts reliable and trustworthy guidance at your fingertips designed for use as a first line guide the a to z format ensures it's accessible and the simple layout makes it easy to assimilate information highly illustrated the book also contains up to date glossaries of terms used in genetics and dysmorphology providing quick reference for key concepts the second edition is an eagerly anticipated update of the gold standard in the specialty it covers new developments in the field particularly the advent of genome wide sequencing and major updates in cancer fifteen new topics have been added including sudden cardiac death neonatal screening and ciliopathies the authors have used their experience to devise a practical clinical approach to many common genetic referrals both outpatient and ward based the most common mendelian disorders chromosomal disorders congenital anomalies and syndromes are all covered and where available diagnostic criteria are included in addition there are chapters on familial cancer and pregnancy related topics such as fetal anomalies teratogens prenatal and pre implantation diagnosis and non invasive prenatal testing the book also provides information on the less common situations where management is particularly complex both practical and pertinent oxford desk reference clinical genetics and genomics is the companion you need by your side during clinical consultations

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