

<u>Year 11</u>

Subject	Autu	mn	Spri	ing	Summer
	1 st half term	2 nd half term	1 st half term	2 nd half term	English Language Revision Paper 2 and
English	English Literature Assignment 2 and Songs of Ourselves Paper 1 Skills: Reading AO1: show detailed knowledge of the content of literary texts in the three main forms (drama, poetry and prose) AO2: understand the meanings of literary texts and their contexts, and explore texts beyond surface meaning to show deeper awareness of ideas and attitudes AO3: recognise and appreciate ways in which writers use language, structure and form to create and	English Literature Songs of Ourselves Paper 1 and A View from the Bridge Paper 3 Skills: Reading AO1: show detailed knowledge of the content of literary texts in the three main forms (drama, poetry and prose) AO2: understand the meanings of literary texts and their contexts, and explore texts beyond surface meaning to show deeper awareness of ideas and attitudes	English Language Revision Paper 2 and Literature revision Paper 1 and 3 Skills: Reading and writing W1 articulate experience and express what is thought, felt and imagined W2 organise facts, ideas and opinions W3 use a range of appropriate vocabulary W4 use register appropriate to audience and context W5 make accurate use of spelling, punctuation and grammar.	English Language Revision Paper 2 and Literature revision Paper 1 and 3 Skills: Reading and writing W1 articulate experience and express what is thought, felt and imagined W2 organise facts, ideas and opinions W3 use a range of appropriate vocabulary W4 use register appropriate to audience and context W5 make accurate use of spelling,	Skills: Reading and writing W1 articulate experience and express what is thought, felt and imagined W2 organise facts, ideas and opinions W3 use a range of appropriate vocabulary W4 use register appropriate to audience and context W5 make accurate use of spelling, punctuation and grammar. R1 demonstrate understanding of explicit meanings R2 demonstrate understanding of implicit meanings and attitudes R3 analyse, evaluate and develop facts, ideas and opinions. A01: show detailed knowledge of the content of literary texts in the three main forms (drama, poetry and prose) A02: understand the meanings of literary texts and their contexts, and explore texts



shape meanings and effects AO4: communicate a sensitive and informed personal response to literary texts. Assessment points: Students will complete	AO3: recognise and appreciate ways in which writers use language, structure and form to create and shape meanings and effects AO4: communicate a sensitive and	R1 demonstrate understanding of explicit meanings R2 demonstrate understanding of implicit meanings and attitudes R3 analyse, evaluate	punctuation and grammar. R1 demonstrate understanding of explicit meanings R2 demonstrate understanding of implicit meanings	beyond surface meaning to show deeper awareness of ideas and attitudes AO3: recognise and appreciate ways in which writers use language, structure and form to create and shape meanings and effects AO4: communicate a sensitive and informed personal response to literary texts.
their coursework and	informed personal	and develop facts,	and attitudes	
analyse the first part of the	response to literary	ideas and opinions.	R3 analyse,	Assessment points:
14 poems	texts.		evaluate and	Students will complete a number of past
		AO1: show detailed	develop facts, ideas	papers to hone their skills
	Assessment points:	knowledge of the	and opinions.	
	Students will	content of literary		
	complete the study	texts in the three main	AO1: show detailed	
	of the poems and	forms (drama, poetry	knowledge of the	
	work on analysis of	and prose)	content of literary	
	a play: A View from	AO2: understand the	texts in the three	
	the Bridge by Arthur	meanings of literary	main forms (drama,	
	Miller	texts and their	poetry and prose)	
		contexts, and explore	AO2: understand	
		texts beyond surface	the meanings of	
		meaning to show	literary texts and	
		deeper awareness of	their contexts, and	
		ideas and attitudes	explore texts	
		AO3: recognise and	beyond surface	
		appreciate ways in	meaning to show	
		which writers use	deeper awareness	
		language, structure	of ideas and	
		and form to create and	attitudes	



			shape meanings and effects AO4: communicate a sensitive and informed personal response to literary texts. Assessment points: Students will complete a number of past papers to hone their skills	AO3: recognise and appreciate ways in which writers use language, structure and form to create and shape meanings and effects AO4: communicate a sensitive and informed personal response to literary texts. Assessment points: Students will complete a number of past papers to hone their skills	
Mathem atics	<u>Matrices</u>	Congruence and similarity	Cumulative frequency	Further trigonometry	Revise for IGCSE Exam
	Skills covered:		Skills covered:	Skills covered:	
	• Order	Skills covered:	· Cumulative	· Graphs of cos,	
	Addition and	· Area and volume	frequency graphs	sin and tan	
	•Subtraction	of similar shapes	· The median,	· Area of triangle	
	Scalar matrices	· Increase and	quartiles, and	using trigonometry	
	Multiply matrices	decrease in a given	interquartile ranges	· Sine and cosine	
		ratio		rule	
	Assessment points:		Assessment points:		
	Past years' questions		Past years' questions		



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<u>Transformations</u>	Assessment points:	<u>Circle theorem</u>	Assessment points:	
	• Past years'		• Past years'	
Skills covered:	questions	Skills covered:	questions	
 Using matrices to solve 		 Circle theorems 		
transformations	<u>Averages</u>	property 1, 2, 3 and 4		
 Finding matrix 				
	Skills covered:	Assessment points:		
Assessment points:	· Frequency	 Past years' questions 		
 Past years' questions 	distributions			
	 Dealing with 	Further graph		
Area and volume	large data sets			
		Skills covered:		
Skills covered:	Assessment points:	· Cubic, reciprocal,		
Planes of symmetry	• Past years'	exponential graphs		
• Surface area (3D	questions	· Recognising		
shapes)		nonlinear graphs		
 Volume (3D shapes) 				
	Vectors	Assessment points:		
Assessment points:		• Past years' questions		
 Past years' questions 	Skills covered:			
	· Notation of			
	vectors			
	· Position			
	vectors			
	Vector geometry			
	rector geometry			
	Assessment points:			
	• Past years'			
	questions			
	questions			



ADD	Differentiation and its	Integration and	Vectors	Revise for IGCSE Exam	Revise for IGCSE Exam
Mathem	<u>technique</u>	application			
atics			Skills covered:		
	Skills covered:	Skills covered:	Basic concepts		
	The gradient function	Define integration	Non parallel vectors		
	Function of a function	Define integrals	• Position vectors		
	Product and quotient of	 Integration of 			
	two functions	trigonometric and	Assessment points:		
	Equation of tangent and	exponential functions	• Past years' questions		
	normal				
		Assessment points:	Relative velocity		
	Assessment points:	• Past years'			
	Past years' questions	questions	Skills covered:		
			Relative motion in a		
	Rates of change	<u>Kinematics</u>	straight line		
			Relative motion in a		
	Skills covered:	Skills covered:	current		
	Constant rate and	Displacement,	Relative motion of two		
	variable rate of change	Velocity and	moving objects		
	Related rates of change	acceleration			
	Small changes	Displacement- time	Assessment points:		
		and velocity – time	• Past years' questions		
	Assessment points:	graphs			
	Past years' questions	•Equation of motion			
		with constant			
		acceleration.			
	Higher derivatives and				
	<u>application</u>	Assessment points:			
	61.11	• Past years'			
	Skills covered:	questions			
	Determination of				



	maximum and minimum points • Maximum and minimum points and values • Differentiation of trigonometric Assessment points: • Past years question				
Coordina ted Sciences	Coordination and response Skills covered: Nervous system. Reflex arc. Structure and function of the eye. Endocrine system. Homeostasis and negative feedback. Hormones in plants. Assessment points: Past paper exam questions Reproduction Skills covered: Sexual and asexual reproduction. Reproductive organs in plants.	Electricity and magnetism Skills covered: Uses of permanent magnets. Plotting magnetic fields. Static electricity. Dangers of static. Current and potential difference. Calculating resistance. Relationship of current and voltage through Ohmic conductors and lamps.	Electromagnetic effects Skills covered: Magnetic effect of an electrical current. Making electromagnets. Electric motors. Flemings left hand rule. Electromagnetic induction. AC generators. Transformers. Assessment points: Past paper exam questions	Human influence on ecosystems Skills covered: The carbon cycle. The impact of deforestation. The impact of polluting our water systems. Assessment points: Past paper exam questions Sulfur and Carbonates Skills covered: Industrial processes for making sulfuric acid.	Atomic structure and radiation Skills covered: Structure of the atom. Radioisotopes. Types of radiation. Detecting radioactivity. Radioactive decay. Half life. Uses and risks of radioactive sources. Assessment points: Past paper exam questions Reteach and extend in preparation for summer examinations



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Mechanisms of pollination.	Assessment points: Past paper exam	Organisms and their environments	The limestone cycle.	
Human reproductive	questions			
organs.		Skills covered:	Assessment points:	
Fertilisation and	Electrical circuits	 Food chains and food 	Past paper exam	
development of an		webs.	questions	
embryo.	Skills covered:	 Pyramids of number 		
	 Circuit diagrams. 	and biomass.	Organic chemistry	
Assessment points:	 Series circuits. 			
Past paper exam questions	 Parallel circuits. 	Assessment points:	Skills covered:	
	 Dangers of 	Past paper exam	Crude oil.	
The periodic table	electricity.	questions	Fractional	ļ
	•		distillation.	ļ
Skills covered:	Assessment points:		Structure and	ļ
The arrangement of	Past paper exam		properties of	
the periodic table.	guestions		alkanes and	ļ
Properties and trends	4		alkenes.	
of group 1 elements.			Manufacture and	ļ
Properties and trends			uses of alcohol.	ļ
of group 7 elements.			Synthetic and	
Properties and trends			natural polymers.	ļ
of transition elements.			Addition	
Properties and trends			polymerisation.	
of group 0 elements			• Condensation	
Si gi dip d didini di			polymerisation.	
Assessment points:			porymensation	
Past paper exam questions			Assessment points:	ļ
T use puper exam questions			Past paper exam	ļ
Metals			questions	ļ
Skills covered:			questions	
Structure of metals				
and their common				
properties.				
Alloys.				
The reactivity series.				
• The reactivity series.				



 Extraction of metals from their ores. Uses of aluminium, zinc and steel. 				
Assessment points:				
Past paper exam questions				
Air and water				
atmosphere.				
Haber process.				
Assessment noints:				
Past paper exam questions				
	from their ores. Uses of aluminium, zinc and steel. Assessment points: Past paper exam questions Air and water Skills covered: Potable water. Composition of the atmosphere. Human impact on the Earth's atmosphere. Catalytic converters. Greenhouse effect. Haber process.	from their ores. Uses of aluminium, zinc and steel. Assessment points: Past paper exam questions Air and water Skills covered: Potable water. Composition of the atmosphere. Human impact on the Earth's atmosphere. Catalytic converters. Greenhouse effect. Haber process. Assessment points:	from their ores. Uses of aluminium, zinc and steel. Assessment points: Past paper exam questions Air and water Skills covered: Potable water. Composition of the atmosphere. Human impact on the Earth's atmosphere. Catalytic converters. Greenhouse effect. Haber process. Assessment points:	from their ores. Uses of aluminium, zinc and steel. Assessment points: Past paper exam questions Air and water Skills covered: Potable water. Composition of the atmosphere. Human impact on the Earth's atmosphere. Catalytic converters. Greenhouse effect. Haber process. Assessment points:



Biology	Plant reproduction	<u>Inheritance</u>	Organisms and their environment	Revise for IGCSE Exam	Revise for IGCSE Exam
	Skills covered:	Skills covered:			
	Reproduction in	Cell division	Skills covered:		
	flowering plants	 Patterns of 	 Ecology and 		
	 Pollination 	inheritance	ecosystems		
	 Fertilisation and 	 Medical 	 Flow of energy 		
	formation of seed	conditions	 Feeding 		
	and fruit		relationship		
	 Dispersal of seeds 	Assessment points:	 Carbon cycle, 		
	and fruit	Past years' questions	nitrogen cycle,		
	 Germination 		water cycle		
	 Vegetative and 	Variation and			
	artificial	<u>selection</u>	Assessment points:		
	propagation		Past years' questions		
		Skills covered:			
	Assessment points:	 Causes of 	Human impacts on		
	Past years' questions	variation	<u>ecosystems</u>		
		 Variation and 			
	<u>Human reproduction</u>	natural	Skills covered:		
	and growth	selection	Human population		
		Artificial	growth		
	Skills covered:	selection	Agriculture		
	Menstrual cycle	 Genetic 	Conservation		
	 contraception 	engineering	 Fossil fuels 		
	Pregnancy				
	Birth/ newborn	Assessment points:	Assessment points:		
	Sexually	Past years question	Past years question		
	transmitted				
	diseases				



	Growth and development Assessment points: Past years question				
Physics	Forces and pressure Skills covered: Turning effect. Stretching and compressing.	Electricity Skills covered: Electric charge, electric field, current,	Magnets and currents Skills covered: Electromagnetic induction, a.c.	Revise for IGCSE Exam	Revise for IGCSE Exam



Pressure.Assessment points:	potential difference, resistance,	generator, transformer, magnetic effect of		
Past year questions	resistance factors, series	a current.Force on a current-		
Waves and sounds	and parallel	carrying		
	circuits,	conductor.		
Skills covered:	electrical energy	Describe the d.c.		
 Transverse and 	and power,	motor.		
longitudinal waves.	living with			
 Wave effects. 	electricity	Assessment points:		
Sound effects.		Past year questions		
 Speed of sound and 	Assessment points:			
echoes.	Past year	Atoms and		
Characteristics of	questions	<u>radioactivity</u>		
sound waves.				
Ultrasound	Electrons and	Skills covered:		
	<u>electronics.</u>	Nuclear radiation.		
Assessment points:		Radioactive decay.		
Past year questions	Skills covered:	Nuclear energy.		
	 Electronic 	Using radioctivity		
	essentials.			
	Electronic	Assessment points:		
	switching. Logic	Past year questions		
	gates.			
	Electron beams			
	Assessment points:			
	Past year			
	questions			



Chemistr	Electricity and chemical	Acids, bases, and salts	Making use of metals	Organic Chemistry	Revise for IGCSE Exam
у	<u>change</u>				
		Skills covered:	Skills covered:	Skills covered:	
	Skills covered:	 Acids and alkalis 	 Extracting metals 	 Petroleum and 	
	 Conductors and 	 Reactions of acids 	 Making use of metals 	refining	
	insulators	and alkalis	and alloys	Cracking	
	 Electrolysis 	 Making salts 	 Steels and steel 	hydrocarbons	
	 Uses of electrolysis 		making	 Family of organic 	
		Assessment points:		compounds	
	Assessment points:	Topical questions	Assessment points:		
	Topical questions		Topical questions	Assessment points:	
		In the lab		Topical questions	
			Some non- metals and		
	Energy changes, and	Skills covered:	their compounds	<u>Polymers</u>	
	reversible reactions	 Working with 			
		gases	Skills covered:	Skills covered:	
	Skills covered:	 Testing for ions 	 Hydrogen, nitrogen, 	Polymers	
	Energy changes		and ammonia	Addition	
	Energy from fuels	Assessment points:	Making ammonia	 Condensation 	
	Giving out energy as	Topical questions	Fertilizer	 Plastics 	
	electricity		 Compounds of sulfur 	Natural polymers	
	Reversible reactions	The behaviour of	Carbon and carbon	in food	
	Equilibrium	<u>metals</u>	cycle		
			• Carbon compounds	Assessment points:	
	Assessment points:	Skills covered:	Greenhouse gases	Past years' questions	
	Topical questions	• Metals	and global warming		
		Reactivity series			
		Making use of	Assessment points:		
		reactivity series	Topical questions		



	The speed of a reaction Skills covered: Rates and measurement Changing the rate Catalysts Photochemical reactions Assessment points: Topical questions	Assessment points: Past years' questions			
First Chinese	Personality Skills covered: Reading Writing Assessment points: 1. Highlights of the debate 2. Debate 3. Write an essay	Skills covered: Reading Writing Assessment points: 1. Analysis the character 2. Distinguish the meaning of the sentences in the content 3. Write a descriptive essay	Skills covered: Reading Writing Assessment points: 1. IGCSE paper one part one 2. IGCSE paper one part two 3. IGCSE paper two	Environment Skills covered: Reading Writing Assessment points: 1. IGCSE paper one part one 2. IGCSE paper one part two 3. IGCSE paper two	Chinese Literature Skills covered: Reading Writing Assessment points: 1. IGCSE revision 2. IGCSE exam period 3. IGCSE exam period Classical mandarin Skills covered: Reading Writing



					Assessment points: 1. Distinguish the meaning of words 2. Translate sentences 3. Translate the ancient writings to modern text
Chinese	Speech	<u>Heritage</u>	Impact of smoking	<u>Culture</u>	Revise for IGCSE Exam
as					
Second	Skills covered:	Skills covered:	Skills covered:	Skills covered:	
Language	Reading	Reading	Reading	Reading	
	Writing	Writing	Writing	Writing	
	Assessment Points: Complete	Assessment Points: Narrative writing	Assessment Points: Speaking about	Assessment Points: Three narrative	
	comprehension exercises	about historical building	'smoking'	writing essays	
	To become familiar with		Letter writing		
	the letter format and		•		
	write three letters				
Mandari	House Layout Revision	House Furniture	Electronic Devices	Connective Word	Revise for IGCSE Exam
n as a		<u>Revision</u>			
Foreign	Skills covered:		Skills covered:	Skills covered:	
Language	Reading	Skills covered:	Reading	Reading	
	Writing	Reading	Writing	Writing	
	Speaking	Writing	Speaking	Speaking	
	Listening	Speaking	Listening	Listening	
		Listening			
	Assessment Points:		Assessment Points:	Assessment Points:	
	To mention layout or		To label the electronic	To label the gifts	
	part of the house		devices	accordingly	



	To label the partition of the house To guide people from one point to another point IGCSE Paper 2	Assessment Points: To label the house furniture To build sentences using connectors IGCSE Paper 4	To build sentence by using the vocabulary To write a short text about 50 characters about the usage of a device IGCSE Paper 2 & Paper 4	To build sentences using connectors IGCSE Paper	
Bahasa Malaysia	Healthy lifestyle skills covered: Listening, Speaking, Reading, Writing, Presentation skills	Environmental pollution Skills covered: Listening, Speaking, Reading, Writing, Presentation skills	Preservation of heritage culture Skills covered: Listening, Speaking, Reading, Writing, Presentation skills	Tele-medical skills covered: Listening, Speaking, Reading, Writing, Presentation skills Assessment points:	Malaysia as smart city and new era education system Skills covered: Listening, Speaking, Reading, Writing, Presentation skills
	Assessment points: Paper 2 (igcse format)- reading and directed writing Section 1 & 2	Assessment points: Paper 4 (igcse format) writing Section 1 & 2	Assessment points: Paper 2 (igcse format)- reading and directed writing Section 3	Paper 4 (igcse format) Writing Section 3	Assessment points: Paper 3 (igcse) component 1 and 2 and paper 3 (igcse component 3



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Islamic Studies	Tawheed Believe that Allah is One, Supreme and nothing is like Him. The 20 essential attributes of Allah. Learn attributes 1-20. Surah Al-Ikhlas The meaning of the surah and why it is very important to understand the meaning. Learn how to recite the surah using proper tajweed. Ar-Risalah (The Prophets) Understand how Allah communicates with His servants through His messengers. The angle responsible in bringing down the risalah to His servants.	Taharah The importance of cleanliness in Islam — other basic taharah. Cleanliness of the place that we live in daily. Surah An-Nas The meaning of the surah and why it is very important to understand the meaning. Learn how to recite the surah using proper tajweed. Skills covered: Thinking, reading, writing, listening, speaking Continuous Assessments: 1. Reading text	Surah Al-Zalzalah The meaning of the surah and why it is very important to understand the meaning. Learn how to recite the surah using proper tajweed. The Here-after (Akhirah) The importance of believing the after-life for Muslims. Skills covered: Thinking, reading, writing, listening, speaking Continuous Assessments: 1. Reading text and answers questions on Here-after. 2. Reading text and	Ramadhan Al Mubarak The importance of this special holy month to Muslims. Fasting Performing Tarawih and recite basic zikrullah during the prayers. Skills covered: Thinking, reading, writing, listening, speaking Continuous Assessments: 1. Reading text and answers questions on Ramadhan. 2. Reading text and answers questions on	Lying, gossiping & backbiting One of the worst habits, all Muslims must avoid doing in their lives and how to stop committing the offences according to Islamic rules and laws. What impacts and effects these habits may have upon Muslims lives? Zakah The importance of zakah and how it helps the poor and the needy to lead life and how it helps the rich to be thankful to Allah swt.	Haj One of the five pillars of Islam – why it is very important to every Muslims – rituals and basic practice when performing haj. Prophet Adam as To re-visit how Allah swt created the first man and how he was sent down to the Earth from the Paradise. Prophet Ibraaheem as How haj is related to Prophet Ibraheem a.s. Skills covered: Thinking, reading, writing, listening,
	down the risalah to His			and answers	thankful to Allah	Thinking, reading,



	The names of 25 prophets and their related stories. Prophet David — Prophet Muhammad s.a.w. Skills covered: Thinking, reading, writing, listening, speaking Continuous Assessments: 1. Reading text and answers questions on Tawheed. 2. Reading text and answers questions on Ar-Risalah. 3. Writing the important story related to the five prophets.	2. Reading text and answers questions on Taharah – living place and praying place.	after-life for Muslims.		Skills covered: Thinking, reading, writing, listening, speaking Continuous Assessments: 1. Reading text and answers questions on Lying, gossiping, backbiting. 2. Reading text and answers questions on Zakah.	Continuous Assessments: 1. Reading text and answers questions on Haj. 2. Reading text and answers questions on Prophets Adam and Ibraaheem.
History	USA Depth Study KQ1: Why did the USA boom?	USA Depth Study KQ2: How far did US society change? & KQ3: What were the causes and	USA Depth Study KQ4: How successful was the New Deal?	20 th Century KQ7: Why did events in the Gulf Matter? & Revision of	Revision of the Course & 4 Skills covered:	& Preparation for Paper



	consequences of the		KQ2 for Paper 2 Source	AO1: Select, Organise and Deploy Knowledge
	WSC?		<u>Paper</u>	AO2: Construct historical explanations
				AO3: Source Analysis
	Skills covered:			
	AO1: Select, Organise			
Skills covered: AO1: Select,	and Deploy Knowledge	Skills covered:		Assessment points:
Organise and Deploy	AO2: Construct	AO2: Construct historical	Skills covered:	Past Paper 4 exam questions: Choice of 2
Knowledge	historical explanations	explanations	AO1: Select, Organise	questions on significance
AO2: Construct historical	AO3: Source Analysis	AO3: Source Analysis	and Deploy Knowledge	
explanations			AO2: Construct	Mock Exams each week (either Paper 1 or
	Assessment points:		historical explanations	Paper 2)
	6 mark and 10 mark		AO3: Source Analysis	
	questions based on			
	various aspects of			
Assessment points:	societal change	Assessment points:	Assessment points:	
6 mark PEEL paragraphs –		Mock Exam based on	source skill assessment	
Why did various factors	source skills questions	Paper 1 Past Paper &	based on the Iraq-Iran	
cause the USA to boom?	based on the Wall	Paper 2 Past Paper (USA	War	
	Street Crash and its	Paper 1, 20 th Century		
10 mark essay – Did the	effects	Paper 2)	Past Paper 2 – Cold	
lives of all Americans			War source questions	
improve?	End of unit assessment	10 mark essay skills	& 12 mark essay	
	focusing on Paper 1	through an analysis of the		
End of unit assessment	skills (4 mark, 6 mark,	success of the New Deal		
focusing on Paper 1 skills	10 mark) & Paper 2 (1			
(4 mark, 6 mark, 10 mark)	source skill)			
,				



Geograp hy	Industry & Development	Environmental Risks of Economic Development	Coursework Alternative	Coursework Alternative & Revision	Final IGCSE Exam Revision
,	Skills covered:	& Skills	Skills covered:		Skills covered:
	AO1 Define key terms,		AO1: Identify challenges	Skills covered:	A01: Revise key terms, describe formation of
	describe distributions,	Skills covered:	to geography coursework,	AO2: Analyse map	landforms, explain the impacts of population
	explain the links between	AO1 Define key terms,	describe the investigation	extracts to understand	on the human and physical world
	economic development	describe and explain	process, compare data	settlement patterns	
	and the natural world.	climate change	presentation methods	and development	Assessment points:
	Investigate relevant case	AO2: Analyse map	A02: Analyse coursework		Long answer questions and answers using MS
	studies	extracts to understand	investigations and case	Assessment points:	
		settlement patterns	studies	Assess Sample Answers	Past Paper IGCSE Assessment
	Assessment points:	and development		using MS	
	Complete IGCSE long		Assessment points:		
	answer question & peer &	Assessment points:	Complete map questions	Past Paper IGCSE	
	teacher assess	Complete IGCSE long	& peer & teacher assess	Assessment	
		answer question &			
	Assess Sample Answers	peer & teacher assess	Assess Sample Answers		
	using MS		using MS		
		Assess Sample Answers			
	Past Paper IGCSE	using MS	Past Paper IGCSE		
	Assessment		Assessment		
		Past Paper IGCSE			
		Assessment			
Business	People In Business :	People In Business :	Operations Management :	External Influences On	Exam Techniques and Past Papers
	Motivating Workers,	Motivating Workers,	Production Of Goods And	Business Activity:	
	Organisation And	Organisation And	Services, Achieving	Government Economic	Skills covered:
	Management,	Management,	Quality Production,	Objectives And	AO1: Knowledge And Understanding
	Recruitment, Selection	Recruitment, Selection	<u>Location Decisions</u>	Policies, Environmental	AO2: Application
	And Training Of Workers			And Ethical Issues,	AO3: Analysis



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Skills covered:	And Training Of	Skills covered:	Business And The	AO4: Evaluation
AO1: Knowledge And	<u>Workers</u>	AO1: Knowledge And	International Economy	
Understanding		Understanding		Assessment points:
AO2: Application	Skills covered:	AO2: Application	Skills covered:	Explanation of what is required by each
AO3: Analysis	AO1: Knowledge And	AO3: Analysis	AO1: Knowledge And	command word
	Understanding		Understanding	
Assessment points:	AO2: Application	Assessment points:	AO2: Application	Analysis of the case study from Paper 2
Draw an organisation chart	AO3: Analysis	Mind map and definitions	AO3: Analysis	
of Straits School		of the 6 different		Mixture of Past Papers 1 and 2
	Assessment points:	economies of scale	Assessment points:	
Mind map of the 7 stages	List the advantages and		Mind map of the ways	
of recruitment	disadvantages of on the	Presentation of a local	in which trade unions	
	job training and off the	company which	can help workers	
Mixture of Past Paper 1	job training	demonstrates the		
and 2 exam questions, for		economies of scale used	Presentation of the	
example:	Leaflet of how the		work of a pressure	
Identify and explain two	Government can help	Mixture of Past Paper 1	group	
reasons why employment	with protecting	and 2 exam questions, for		
contracts are used by	workers	example:	Mixture of Past Paper 1	
businesses.		Identify and explain two	and 2 exam questions,	
	Mixture of Past Paper 1	diseconomies of scale that	for example:	
	and 2 exam questions,	Ramford might	By examining the	
	for example:	experience.	advantages and	
	Do you think that		disadvantages that	
	financial incentives are		multinational	
	likely to be effective in		companies create, do	
	motivating staff? Justify		you think that a	
	your answer.		Government should	
			seek to attract these	
			companies to their	
			country?	



				Justify your recommendation.	
Global Perspecti	<u>Team Project</u>	<u>Team Project</u>	Education	Law and Criminality	Exam Techniques and Past Papers
ves	Skills covered:	Skills covered:	Skills covered:	Skills covered:	Skills covered:
	AO1: Research, Analysis	AO1: Research, Analysis	AO1: Research, Analysis	AO1: Research,	AO1: Research, Analysis and Evaluation
	and Evaluation	and Evaluation	and Evaluation	Analysis and Evaluation	AO2: Reflection
	AO2: Reflection	AO2: Reflection	AO2: Reflection	AO2: Reflection	AO3: Communication and Collaboration
	AO3: Communication and	AO3: Communication	AO3: Communication and	AO3: Communication	
	Collaboration	and Collaboration	Collaboration	and Collaboration	Assessment points:
					Explanation of what is required by each
	Assessment points:	Assessment points:	Assessment points:	Assessment points:	command word
	Students identify what	A design / storyboard	Mind map of what types	Mind map the possible	
	skills they individually have	of their final outcome	of education is available in	crimes that teenagers	Completion of Previous Paper 1 Unseen data
	which they can use within		the area	are most likely to omit	and questions
	their own group	The outcome		and be victims of, and	
		(presentation, leaflet,	Comparison of the	ways to prevent these	
	An idea / question of the	video etc)	education system of a	crimes and dissuade	
	outcome for their		MEDC country compared	teenagers from	
	coursework and who their target audience will be	Presentation of their outcome to their	to a LEDC country	committing them	
	A time line of how they will	specific target audience	Written report on 1 topic:	Compare the laws	
	produce the work for their		1. Does home	covering a particular	
	coursework		schooling work?	issue in two different	
			2. Can students learn	countries. Analysis on	
			outside of the	which laws are the	
			classroom?	most effective and	
			3. Should it be	what developments	
			compulsory to learn a foreign language or	may happen in the future	



			a musical instrument? How important it is to study PE	Presentation on what is crime like in my local community	
ICT	Skills covered: AO2 Apply knowledge, understanding and skills to produce ICT-based solutions Assessment points: PT1 anchor within a Students are able to describe the functions of a hyperlink and an webpagee PT2 Students are able to create a style sheet for a home style webpage	Communication, The Systems Life Cycle Skills covered: AO1 Recall, select and communicate knowledge and understanding of ICT AO2 Apply knowledge, understanding and skills to produce ICT-based solutions Assessment points: PT1 Students are able to explain what "information overload" means PT2 Students are able to design a data	Skills covered: AO1 Recall, select and communicate knowledge and understanding of ICT Assessment points: PT1 Poster on advising children about e-safety PT2 Students are able to explain the principles of the Data Protection Act MT Past Paper 1 exam questions	Audience, ICT Application Skills covered: AO1 Recall, select and communicate knowledge and understanding of ICT Assessment points: PT1 Mind map of different types of communicat ion PT2 Flow chart of an expert system for an animal / plant	Skills covered: AO1 Recall, select and communicate knowledge and understanding of ICT AO2 Apply knowledge, understanding and skills to produce ICT-based solutions AO3 Analyse, evaluate, make reasoned judgements and present conclusions and present conclusions Assessment points: PT1 Explanation of what is required by each command word PT2 Completion of Previous Paper 1 Unseen data and questions MT Completion of Previous Paper 1 Unseen data and questions



			T	1	
	MT Past Paper 3 exam questions	capture form		classification	
		• MT Past		MT Past	
		Paper 1 exam		Paper 1	
		questions		exam	
				questions	
Art	Artwork making	Artwork making	Artwork making	Artwork making	Revise for IGCSE Exam
	process	process	<u>process</u>	<u>process</u>	
	(drawing&painting)	(drawing&painting)	Prepared for paper 2	Prepared for paper	
	Prepared for paper 1 in	Prepared for paper	in IGCSE Art and	2 in IGCSE Art and	
	IGCSE Art and Design	1 in IGCSE Art and	Design exam.	Design exam.	
	exam.	Design exam.			
			Skills covered:	Skills covered:	
	Skills covered:	Skills covered:	Idea development	Idea development	
	Idea development	Idea development	Theme research	Theme research	
	Theme research	Theme research	Drawing	Mix media	
	Drawing	Painting	sketching	Exploration	
	sketching	Mix media	Rendering	Artists reference	
		Exploration			
	Assessment points:	Artists reference		Assessment points:	
	iGCSE related drawing		Assessment points:	iGCSE final related	
	and sketches	Assessment points:	iGCSE related design	design sketch and	
		GCSE related	sketch and mix media	mix media artwork	
		painting and mix	artwork		
		media artwork			
		i			
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Music	Set Work Revision	World Music	Solo and Ensemble Performnace	Exam Question Analysis and	Exam Question Analys	sis and General
	Skills covered:	Skills covered:	<u>r errorminace</u>	General Revision	<u>INEVISION</u>	
	Listening	Listening	Skills covered:	General Nevision	Skills covered:	
	Solo Performing	Performing	Performing	Skills covered:	Listening	
	Reviewing	Reviewing	Reviewing	Listening	Reviewing	
	Composing	Composing	Composing	Reviewing	Composing	
				Composing		
	Assessment points:	Assessment points:	Assessment points:		Assessment points:	
	iGCSE set works	iGCSE set works	Rehearsal of the	Assessment points:	Listening analysis of i	GCSE Past year exam.
	listening	listening	performance	Listening analysis of		
				iGCSE Past year		
				exam.		
PE	Invasion Games	Fitness & Athletics	Aquatics	Invasion Games	Dance &	Striking and
					<u>Gymnastics</u>	Fielding
	<u>Football</u>	Skills covered:	Swimming	Basketball / Netball	·	
		Sports Leaders			<u>Dance</u>	Cricket / Rounders
	Skills covered: Sports	Health and safety in	Skills covered: Level	Skills covered:		
	Leaders	preparing events.	D5 Introduction	Sports Leaders	Skills covered:	Skills covered:
	Health and safety in	Setting up events.	Variety of safe entries	Health and safety in	Levels	Sports Leaders
	preparing games.	Games /	Treading skills	preparing games.	Speed	Health and safety
	Setting up games.	competitions	Continuous swimming	Setting up games.	Expression	in preparing games.
	Games.		Survival sequences	Games.	Timing	Setting up games.
		Sprints.			Control	Games.
	Assessment points:	Relays.	Assessment points:	Assessment points:	Fluency	
	Set up and execution of	Pace running.	Demonstrate a range	Set up and	Choreographing	Assessment points:
	specific skills in drills	Jumps.	of safe entries into the	execution of specific skills in drills and	Types of Dance.	Set up and execution of
	and game based practices.	Throws shot putt. Throws – javelin.	water	game based		specific skills in
	practices.	Tillows – Javeilli.		practices.		specific skills iii
				practices.		



Reviewing performance	Assessment points:	Consistently		Assessment	drills and game
& offering advice as	Demonstrate the	demonstrate correct	Reviewing	points:	based practices.
part of a team or acting	range of skills learnt	technique for 100m	performance &	Demonstrate the	based practices.
as a coach.	with increased levels	Freestyle.	offering advice as	range of skills	Reviewing
as a coacii.	of confidence,	Freestyle.	part of a team or	learnt with	performance &
Competition/	accuracy and	Consistently	acting as a coach.	confidence.	offering advice as
tournament.	precision.	demonstrate correct	acting as a coach.	confidence.	part of a team or
tournament.	precision.		Compatition /	Understand the	l ·
	Commontition /	technique for 100m	Competition/		acting as a coach.
	Competition/	Backstroke.	tournament.	difference types of	Commentition /
	tournament.			dance. Rhytmic,	Competition/
	D 1: D 1:	Participate in a survival	N + / M C	olympic , acrobatic	tournament.
	Recording Results.	sequence (treading	Net / Wall Games		
		with clothes)			
		•	Badminton /	Choreograph an	
			<u>Volleyball</u>	extended routine	
				•	
			Skills covered:	•	
			Sports Leaders		
			Health and safety in		
			preparing games.		
			Setting up games.		
			Games.		
			Assessment points:		
			Set up and		
			execution of specific		
			skills in drills and		
			game based		
			practises.		
		<u>l</u>			



		Reviewing performance & offering advice as part of a team or acting as a coach.	
		Competition/ tournament.	