

Subject	Topic	Syllabus Outline
	A Report & A	Address 2 contrasting opinions; use connectives to introduce examples or
English	Playscript	supporting explanations.
		Structure a playscript
English	A Notice & Opinions	Use words chosen for danger and excitement
		Follow the bullet points on structure and tone in order to write for the given purpose.
		Follow prompts to express their opinions on the
		poem using appropriate introductory phrases.
	Poetry & Comparisons	Interpret the mystery in the poem; understand and find in the poem rhyme
		and rhyming.
		Discuss comparisons between themselves and the children in the
		text.
	Fact Box & A News	Learn the meanings, usage (pronunciation and derivation where
	Report	appropriate) of 'biography' and 'autobiography'; catastrophe.
		Considering headlines in the text, students write their own news report on
		chosen topic with headlines and sub-headings.
	Research, Writing &	Research online charities that help people with sight problems and use their
	Letter	information to inform them through writing a structured letter to a local
		newspaper with appropriate vocabulary.
		Use prompts to write a structured text-based letter of apology using
	A Report, An Interview	appropriate tone and vocabulary. Write a structured text-based report using the 'where what' prompts
	& An Account	Use prompts to write a text-based interview producing Qs and responses
	& All Account	Write an account of someone who makes a wrong judgement, including
		explanations and consequences.
	A Playscript, An	Learn how to evaluate the text, discussing shortcomings and possible
	Account & Story	improvements.
	Writing	Follow prompts to write and conclude 4 structured
	DEFRIE	paragraphs.
	KEENE	Understand text-based expressions; complete text
		based dictionary work; to discover and to unwrap illustrated.
		Complete a story from the point when two amateur archaeologists have
	A A	discovered an old chest.
	An Account, Parts of a	Write a text-based account of differences using markers
	Story & Dialogue	Compare the types, interest, and viewpoint in 4 short texts.
	A Notice	Understand the language of advertising, write information notice using
	A Notice	encouraging and factual language.
		Use prompts to write an account of a sport real or
		imagined.
		Fill in a given grid with the opinions and comments of 5 different
		people in the text.
	Planning a Story	Follow detailed planning structure in planning their own stories
		Write the beginning of a story of a secret world focusing on imaginative
		words and suspense.
	Grammar	
	Nouns	common
		count (singular & plural)
		mass (singular & plural)
		concrete & abstract
		proper
		compound collective (singular & plural)
	1	conecuve (singular & piurar)





		verbal
	Noun Groups	common
	Noull Gloups	count (singular & plural)
		mass (singular & plural)
		concrete & abstract
		proper
		compound
		collective (singular & plural)
		possessive verbal
	Daniel and a second	
	Pronouns	personal (singular & plural)
		determiners
		person (1st, 2nd, 3rd)
		points of view
		possessive
		reference
		reflexive
		questions
		demonstrative
	A 11	indefinite
	Adjectives	colour
		size
		shape
		sound
		mood
		number
		similes
		antonyms
		comparative adjectives
		adding -er, -est
		best/worst, more/less
	DEENIE	classifiers
	MLLIN L	participles Hira Foundation School
		adding -ing, -ed, -en
		adjectival phrases
		prepositions
		participles
	Verbs	commanding
		linking verbs
		verb groups
		infinitives
		subject
		direct object & indirect object
		verb tenses
		auxiliary (helping) verbs
		'be', 'do' & 'have'
		modal (auxiliary) verbs
		contractions
		spoken text
		direct & reported speech
	Adverbs	adding -ly
		adding -er, -est
		questions
		adverbial phrases
	Sentences	active & passive voice
		commands
		compound sentences
·		





	T	
		subject
		complex sentences
		adjectival clauses
		adverbial clauses
		noun clauses
		paragraphs
		text connectives
	Punctuation	capital letter
		sentences & poetry
		names & titles
		full stop
		question mark
		exclamation mark
		commas
		separate words in a list
		between adjectives or actions
		after initial adverb, phrase
		or clause; embedded phrase
		or clause
		before conjunctions
		in direct speech
		apostrophe
		possessive nouns contractions
		speech marks
		hyphen
		compound adjectives
		colon
		semicolon
		brackets
××	LCM, HCF, Primes &	Primes, Squares and Cube Numbers
	Composite Numbers	H.C.F and L.C.M
B	Integers	Addition and Subtraction of Integers Foundation School
Math		Multiplication and Division of Integers
	Approximations &	Rational and Real Numbers: Approximations
	Estimation	Significant Figures & Evaluation
	Basic Algebra	Evaluation of algebraic expressions, expansion and simplification
		Simplification with fractional coefficient
	Linear Equations	Linear Equations
		Applications of Linear Equations
		Inequalities
	Functions & Linear	Cartesian Coordinates
	Graph	Graphs of linear functions
		Application of linear graphs
	Number Patterns	Number Sequences
		Number Patterns
	Percentage	Introduction of percentage
		Percentage Change and Reverse Percentage
	Basic Geometry	Points, Linear and Planes
	busic decimenty	Corresponding, Alternate and Interior Angles
		Some Sponding, Automate and Interior Angles
	Statistical Data	Introduction to statistics
	Handling	Statistics in real world contexts
	rianuning	
		Linear Equations
		Algebraic Expressions
		i de la companya de





	Latina di vati an ta	What is action as 2
dp	Introduction to	What is science?
16.7	Science	Important attitudes in the study and practice of science
Coince		Skills and processes
Science	Dhuaisal avantities and	Safety rules in the laboratory
	Physical quantities and	Physical quantities and SI units
	measurements	Measuring length, area and volume
	Dlant Cuaveth	Measuring mass and time
	Plant Growth	What do plants need to grow well? Plants and nutrients
	F	
	Forces	Effects of forces, the size/direction of force, gravitational force and upthrust
	More about Dissolving	Do all solids dissolve in water?
		Separating soluble solid from water
	Habitats & Food	Habitats, animals and plants in a habitat
	Chains	Animals and plants in a habitat are suited to their environment
		Animals and plants in a habitat are suited to their environment, food chains
		Food chains
	Micro-organisms	What are microorganisms?
		Diseases caused by microorganisms and viruses
		Diseases caused by bacteria and fungi
	2 11 0	Microorganisms and food, microorganisms and decomposition
	Reversible &	Reversible and irreversible changes
	Irreversible Changes	Changes brought about by heating, burning-an irreversible change
	Changing Circuits	Electric circuits
		Circuit diagrams
		How do the components in an electric circuit affect current?
e ^o p	Hello Variables	Variable
		Subroutine
		Events
Computer		If Statements
	Hello Loops	Meet For and Looping
		Meet Timer
	KEENE	Meet the Dictionary Control the timer Hira Foundation School
	Meet the Text	Control the timer Hira Foundation School Meet the Text Window
	Window	Show me the text
	Williadw	The Text Window
		The Text Window The Text Window Challenge
	Hello Controls	Meet the Button
	nello Coltifols	Meet the Text box
		Control properties and events
		Control Operations
	Hello Small Basic	Mouse super power
	Classes	Meet the Dictionary
	Classes	Meet the Clock
		Meet the Math
1	Eid ul Fitr & Eid ul	Introduction, Eid ul Fitr, Time of Eid and Salat ul Eid
	Adha	Salah preparation, rejoicing, Zakat ul Fitr and Eid ul Adha
	Faith in Allah's	The religion of early men, satan's envy, portraits and drawings of satan
Islamiyat	Messengers & Books	From statues to idols - Allah's displeasure
		The Prophets
		The functions of Prophets, qualities, names and number of Prophets
		Faith in Allah's books, sacred books and Muslim belief about books
	Major Sins & Signs of	Sinning cools down the faith and to sin is to disobey Allah
	Hypocrisy	Kufr or disbelief and shirk
	The Call of Minaret	Need of Azan
	The can of williaret	Responding to the Azan
	Dua Calling on Allah	The dua brings a downpour of His blessings
	Dua Caillig Oli Allali	וווכ מממ שוווופש מ מסייוויףסמו טו דווש שוכשווופש





by Prophet
not, what
qah
ways