






Subject	Topic	Syllabus Outline
 <p>English</p>		Read with comprehension Identify body parts of animals Identify emotions Learn to greet people Identify kinds of occupations Understand that letters are used for communication Learn to appreciate and enjoy poetry Arrange words alphabetically Role-play a story Learn to respect traffic rules Learn to introduce themselves Identify rhyming words Rearrange words into sentences
	Grammar	
	Nouns	common singular/Plural compound
	Articles	a, an and the
	Pronouns	personal singular (I, me, she, he, it, her, him, you) plural (we, they, us, them, you)
	Adjectives	colour size shape sound mood number opposites (antonyms)
	Verbs	doing commanding saying subject the BIG Four is, are, was, were verb groups verb endings-s, -ing, -ed time verbs now, past
	Adverbs	manner (adding -ly), time, place adverbial phrases
	Sentences	subject verb adverbs building statements questions question mark exclamations exclamation mark commands doing verb
	Punctuation	capital letter beginning of a sentence full stop

		<p>end of a sentence question mark (end of a sentence (question)) exclamation mark (end of a sentence) commas (pause between words) speech marks (around spoken words)</p>
 Math	Numbers to 20	Count, read and write numbers from 0 to 20 Tell numbers in patterns without counting Counting 1 -20 Estimate number of objects up to 20
	Ordinal Numbers	Missing Numbers 1-20 (Use positions from 1st to 10th)
	Numbers Patterns	Numbers in words 1-20 Count on and back in 1s, 2s and 10s Tell what odd and even numbers are
	More about Numbers to 20	Split and group numbers to 20 Compare and order numbers to 20
	2D & 3D Shapes	Counting 1 -100 Tell what 2D shapes are Tell what 3D shapes are Missing Numbers 1-100 Compare 2D and 3D shapes Tell patterns of shapes
	Place, Direction & Movement	Counting 100 -200 Rotate shapes Games (activities) (Tell positions and directions objects)
	Making 10 & Doubles	Make numbers pairs up to 10 Make doubles up to double 10
	Addition within 20	Missing Numbers 100-200 Add by counting on Add by combining sets Ty-numbers Estimate and add numbers within 20
	Subtraction within 20	Subtraction by counting back Subtract by taking away Numbers from 201 - 300 Subtracting by finding the difference Estimate and subtract numbers to 20
	Money	Tell what coins and notes are) Numbers from 301 - 400
	Length, Mass, Capacity & Temperature	Describe and compare length Describe and compare mass
	Handling Information	Show information using drawings, list and tables Make Carroll and Venn diagram Numbers from 401 - 500 Make pictogram and block graphs
	Fractions: Making Halves	Tell what equal and unequal parts of a whole are Find half of a number of objects Numbers in words within 200 Combine halves to make whole
	Time	Use the language of time Table of 2 and 3 Tell the days of the week and months of the year
 Science	Our Body	Our body parts Our five senses Our similarities and differences
	Alive & Never Been Alive	Needs of living things
	Plants	Plants and their parts Plants and their parts What plants need
	Magnets	What can magnets do?

		Shapes /sizes of magnets Attract and Repel
	Materials	Objects and materials Changing Materials
	Movement of Objects	Moving Objects Floating and Sinking Objects
	Sounds	Sources of sound Travelling Sound
 Computer	Machines & Devices	Observe and identify the different objects around us Differentiate between natural and man-made things Understand the purpose and working of machines (IT tools)
	Learning About Computers	Understand the purpose and working of a computer
	Computers in Our Everyday Life	Understand how computers are used in different workplaces
	Parts of a Computer	Become familiar with the different parts of a computer Understand the functions of the different parts of a computer
	The Keyboard	Learn about the usage and working of a keyboard Learn the functioning of different keys of the keyboard
	The Mouse	Get familiar with the use of the mouse to give instructions to the computer
	Turning the Computer On & Off	Learn how to turn the computer ON (start) and OFF (shutdown)
	Let Us Paint	Identify and use different tools for drawing and painting on the computer using the MS Paint program
 Islamiyat	Aqaid	There is no God but Allah
	Aqaid	Allah made everything for us
	Sunnah	Cleanliness
	Aqaid	Allah made the first man
	Fiqh	Daily prayers Fard rakat of salah
	Seerah	Prophet Muhammad (S.A.W) Part I
	Seerah	Prophet Muhammad (S.A.W) Part II
	Seerah	Prophet Muhammad (S.A.W) Part III
	Aqaid	Angels
	Surah	Surah al-Kausar
	Aqaid	We are Muslims Part-I
	Aqaid	We are Muslims Part-II
	Aqaid	Surah al-Asr
	Aqaid	The Prophets
	Aqaid	The books of Allah
	Pillars of Islam	The five pillars of Islam
	Pillars of Islam	Wudhu
	Pillars of Islam	The faith of a Muslim
Etiquettes	Good manners are a part of faith	
Etiquettes	The food I eat	