

	Autumn	Spring	Summer
English	Mechanics -Students will engage in Grammar and Punctuation activities to build vocabulary and strengthen their skillsWe will review Parts of Speech. Poetry -We will examine the nature and structure of poetry and think about how to respond to it. Students will be able to identify key terms for poetic devices and will become aware of them in their development of this genreThey will be introduced to a variety of poems, including limericks, ballads, haiku and other forms of poetry, and will try writing poetry	Prose -Students will read a novel together as a class and learn about how to respond to proseStudents will also look at the genre of biography, both reading and writing textsGrammar and punctuation will continue to be stressed, and skills such as skimming and scanning.	Drama -This term will see the students engaged in reading and responding to a play and becoming aware of the technical termsThey will also practice speaking and listening skills by reading and performing the play.
Mathematics	themselves. Number Sets, basic operations. Introduction to Algebra. Order of operations Addition and subtraction. Multiplication and division Factors and multiples Fractions. Mixed numbers and improper fractions. Comparing and ordering fractions, Adding, subtracting, multiplying, and dividing fractions. Order of operations with fractions Ratios. Direct and inverse proportionality.	Number Sets, basic operations. Introduction to Algebra. - Representing a number as the product of its prime factors—find the greatest common divisor and least common multiple - Rounding numbers - Number lines - Sets of numbers: naturals, integers, rational, place value and zero. Recognizing and classifying numbers in different number systems - Ordering numbers	Geometry - Properties of Quadrilaterals: Parallelogram. Rectangle. Rhombus. Square. Trapezium. Kite. Constructing quadrilaterals. Polygons. Solids. Edges, vertices, and faces. Polyhedra. Prisms. Pyramids. Sphere. Cylinder. Cone. Nets of solids Perimeter. Unit conversion. Area, Composite shapes. Volume. Surface area Transformations: Translations. Enlargements. Reflections and line of



	- Decimals, operations with decimals	- One-step equations, two step equation	symmetry. Rotations. Drawing and describing
	- Integers, operations with integers	- Simple Inequalities.	using proper mathematical language.
	- Absolute value		
	- Rotations, reflections	Geometry	Introduction to Probability
	- Percentages. Percentages and money. Profit	- Points	- Calculating probabilities of simple events
	and loss. Percentage increase/decrease	- Lines: parallel lines, perpendicular lines	- Solving simple problems using tree diagrams
	- Conversion between different forms of	- Angles: Revolution. Straight angle. Right	
	numbers—fractions, decimals, and	angle. Acute angle. Obtuse angle. Reflex	
	percentages	angle.	
		- Measuring angles using a protractor	
		Angles at a point or on a line. Supplementary	
		angles, vertically opposite angles.	
		- Triangles: Scalene. Isosceles. Equilateral.	
		Constructing triangles.	
Science	Unit 1 Plants and humans as organisms	Unit 9 Forces and motion	Unit 7 Material changes
	- Plant organs	- Seeing forces.	- Acids and alkalis
	- Human organ systems	- Forces big and small	- Is it an acid or an alkali?
	- The human skeleton	- Weight – the pull of gravity	- The pH scale
	- Joints	- Friction – an important force	- Neutralisation
	- Muscles	- Air resistance	- Neutralisation in action
	- Studying the human body	- Patterns of falling	- Investigating acids and alkalis
	Unit 2 Cells and organisms	Unit 10 Energy	Unit 8 The Earth
	- Characteristics of living	- Using energy.	- Rocks, minerals, and soils
	organisms	- Chemical stores of energy	- Soil
	- Micro organisms	- More energy stores	- Igneous rocks
	- Microorganisms and decay	- Thermal energy	- Sedimentary rocks
	- Microorganisms and food	- Kinetic energy	- Metamorphic rocks



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	- Microorganisms and disease	- Energy on the move	- Weathering
	- Plant cells	- Energy changing form.	- Moving rocks
	- Animal cells	- Energy is conserved.	- Fossils
	-Cells, tissues and organs		- The fossil record
		Unit 5 States of matter	- The structure and age of the
	Unit 3 Living things in their environment	- Solids, liquids and gases	Earth
	- Adaptations	- Particle theory	- The geological timescale
	- Food chains	- Changing state	
	- Humans and food chains	- Explaining changes of state	Unit 11 The Earth and beyond
	- Pollution	, and the second second	- Day and night
	- Ozone depletion	Unit 6 Material properties	- The starry skies
	- Conservation	- Metals	- The moving planets
	- Energy resources	- Non-metals	- Seeing stars and planets
	Unit 4 Variation and classification	- Comparing metals and non-	- The Moon and its phases
	- What is a species?	metals	- A revolution in astronomy
	- Variation in a species	- Everyday materials and their properties	- 7 400 years of astronomy
	- Investigating variation.	Everyday materials and their properties	- Journey into space
	- Classifying plants.		, ,
	- Classifying vertebrates.		
	- Classifying invertebrates.		
History	The Norman Conquest	The Islamic World	The Rennaissance
	-Students will be introduced to William the	- Expansion of Islam	-Students will be introduced to the
	Conqueror and his impact on the country.	- Islamic culture and scientific innovation	Renaissance. They will gain an understanding
	They will look at the prelude to and results of		of various key figures such as Leonardo da
	the Battle of Hastings.	The Crusades	Vinci, the Medici family etc.
	· ·	-Students will be introduced to the topic the	-Students will learn about various scientific
	Medieval Life	Crusades. Students will learn about notable	innovations such as the telescope and the
	-The focus will also be on the Feudal System		printing press.
	and Castles.	people such as Richard the Lionheart and	-Students will also learn about the
	una castics.	Saladhin.	Renaissance in a global perspective.
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		-The way the Crusades changed the European mindset	
Geography	Weather and Climate -Explain the difference between climate and weatherExplain the factors that determine weather and climateExplain how some of these factors work together to determine regional climatesApply symbols to weather conditions.	Geography of Russia -Demonstrate an understanding of where Russia is and be able to compare it with other placesIdentifying physical features in Russia. -Demonstrate an understanding of Russian population compared to other countriesDemonstrate an understanding of Russian weather, climate, and natural hazards. Rainforest -Know what a rainforest isOutline key facts about rainforestsIdentifying layers and characteristics of a tropical rainforest.	Map reading and skills -Know what a map isExplain the purpose of mapsExplain types of map scalesList and identify the features of a map. including the title, compass rose, map key, map scale, inset map, and lines of latitude and longitudeDemonstrate an understanding of how to locate areas in a map by using grid. references, compass rose, latitude, and longitudeDemonstrate an understanding of how to measure distance in a map by using a piece of paper or a threadDemonstrate an understanding of how to draw a cross section in a map.
Russian 1st	Spelling (revision):	Lexis (revision):	Verb:
Language	-Unstressed vowels, paired consonants,	-Polysemantic words	-Tense, infinitive, aspect
	unsounded consonants, Ъ and Ь	-Direct meaning and figurative meaning of	-Verb conjugation and spelling of verbs'
	-Unstressed noun-ending	words.	personal endings.
	-Case endings of adjectives	-Homonyms, Synonyms and Antonyms	-Negative particle HE
			-ТСЯ and ТЬСЯ
	Syntax and Punctuation:	Spelling:	-Soft sign at the end of verbs
	-Types of sentences	-Letters A-O in roots ЛАГ-ЛОЖ, PACT – POC	



	Principal and Secondary Sentence Parts Dash between Subject and Predicate Coordinate parts of the sentence and Dunctuation marks between them	-Letters Ë-O after Ж, Ч, Ш, Щ and Ц -Letters Ы-И after Ц Parts of speech (revision): -Noun -Adjective	
N	Reading, writing, listening, conversational practice. Learning video "Russian school with kikoriki. (video course by Pushkin Institute). Module 1 Let us introduce. - How to introduce yourself. Construction У меня есть. (I have got). Topics. My family. Construction of possession. Possessive pronouns. - Plural. Professions. Module 2. Prepositional case. Where? Где? Countries. Location. Adverbs of place. Where? Где? Verbs. Adverbs. Nominative case. Gender. Possessive pronouns. Adjectives. Module 3.	Reading, writing, listening, conversational practice. Learning video "Russian school with kikoriki". (video course by Pushkin Institute). Module 5. - Counting 100, 1000. - Food, verbs "to eat" and "to drink" (есть, пить). - Transitive verbs. Module 6. - Adverbs of time. Questions about time of action. What time is it? Days of week. When? - Past Tense. - Future Tense. - Reflexive verbs. My day. - Verbs with -oba, -eba - Unions, complex sentences. Module 7. - Modal verbs. - Aspects. - Aspects in Past Tense	Reading, writing, listening, conversational practice. Learning video "Russian school with kikoriki". (video course by Pushkin Institute). Module 9. - Verbs of motion Past tense Verbs of motion. Future tense - Prefixed verbs "to start to go" (пойти, поехать). Module 10. - The usage of Ginetive case The construction I do not have (Уменя нет) Usage of Ginitive case with prepositions - Usage of Genetive case with quantitative adverbs and numerals Module 11 - Dative case. (functions: the recipient, age) Prepositional case (object of speech) Instrumental case.

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-What are you doing. Verbs. Present Tense. Hobbies.

Accusative case, Direct object.

- -Verb "to love" (любить), construction "I like" (Мне нравится).
- Construction with "because" (потому что)
- -Counting to 100, 1000.
- -Food, verbs "to eat", "to drink" (есть, пить). Review

Module 8.

- Verbs of motion. Present Tense "to go" (Идти-ходить, ехать- ездить).
- Direction. Accusative case. "Where to" (Куда?)

Review

Module 12

Prefixed verbs of motion.
 Review.

Art Language of Art

- -This scheme of work introduces learners to the foundations of Art and Design; the Formal Elements of Art.
- -They will develop skills in recording from observation using line, shape, space and tone along with colour mixing and painting skills.
- -Students will develop their abilities to record with increasing levels of accuracy.
- -To be able to refine and develop personal ideas and to show an understanding of visual communication through appropriate media, materials, techniques and processes.
- -Language of Art has been designed to encourage students in becoming independent

Jungle Paintings

- -This scheme of work introduces learners to the foundations of Art and Design; Perspective.
- -They will continue to develop their skills in recording from observation using; line, shape, space and tone along with colour mixing and painting skills.
- -Students will be able to value the process of experimentation and risk taking during this project and be able to refine and develop personal ideas. Leading the students to create their own unique jungle landscape using watercolours.

Mythical Creatures

- -This scheme of work provides the students with a deeper knowledge of colour theory.
- -The students will enhance their knowledge on which colours can be mixed together, how to create tones, tints and shades as well as hot and cold colour tones.
- -The students will be able to develop their own unique ideas in a group whilst continuing to develop their recording skills through drawing and sculpture.
- -This project encourages students to strive for excellence in both the classroom, their neighborhood and in the global community.



Music	learners through a structure, which focuses on active learning. Students will participate in many projects and activities, which will provide them with a sound sense of enjoyment and fulfilment. Elements of music - Understand and recognize the Elements of Music: PITCH, TEMPO, DYNAMICS, DURATION, TEXTURE - Draw on the Elements of Music as a resource when composing, creating, and improvising and use the Elements of Music effectively when performing and singing. - Recognize the Elements of Music when listening to and appraising music from various times and separate places.	Keyboard Skills - Navigate basic functions around a keyboard e.g., mains power, on/off switch, connecting headphones and splitters, keyboard hygiene etc. - Play simple warm-ups, scales and melodies which has the pitch or note names written on the music	-By speaking and listening to other's views and opinions about their and other artworks through class discussion that will allow for interaction with peers and the sharing of ideas Folk Music - Recognize Folk Music as a genre distinct from other styles and genres of music. - Understand the structure of simple Folk Songs: Intro, Verse, Chorus/Refrain. - Perform and sing simple Folk Song melodies in unison.
Arabic	Arabic Alphabet -Year 7 is the first year of secondary for this set of children as well as the first year of learning Arabic for many of them. Therefore, it will be the first experience in learning a new language and especially the language of the Quran. However, our department is trying to put all the available resources for the children to progress and achieve. Arabic lessons are very interactive including the four skills which are speaking, listening, reading and writingLearn the letters in their different forms (beginning/ middle/end)	Grammar Focus - Introducing the Arab word Greeting and introducing self, family, and friends. Also describe people Pets and domestic animals and describing them Early morning, breakfast, and afterschool routine Hobbies and sports, likes, dislikes and preferences2 .1 Questions tools. 3. Adverb of place & time 4. Structure of verbal .(عفعل-فاعل-).	Reading - Encourage your child to focus on learning Arabic as it is the language of the Quran Make sure they do their homework on time due and to a satisfactory standard. Also, memorize and spell 5 to 7 innovative words weekly Designing a simple template for information material such as a program idea, media report, or a newspaper article. 4. Write a comparison between 2 famous people (positive and negative). 5. To write about new inventions in technology.

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	-Practice reading the letters with long vowels(المحود) and Sukoon (سكون) -Learn Arabic Visual words -Read simple texts from level readers booksLearn new Arabic vocabulary through our curriculum. Greeting and basics -numbers 1-11 - Days of the week - Month of the year -colours	- Tenses. 2- Singular, dual, plural 3- Using of conditional tools (-4) لما- لم-الالناهية-الم االمر Adverb.	Revision
Spanish	Rationale: At the beginning of Year 7, students will have a general introduction to Spanish and will be able to recognise single words. As the year progresses, this will build up to creating short sentences about themselves and others and then producing small paragraphs. They will be taught to express their opinions and form the present tense. In addition to the language element, student will also become more culturally aware, learning about Spanish festivals and traditions at separate times of the year. The lessons will be delivered as much as possible in the Target	Knowledge/Skills End Points - Speaking and writing Ask and answer questions Speak Spanish in class Understand question words Work out language patterns Create sentences about name, age and birthday without support Create sentences about appearance and where you live without support Reading and listening Answer comprehension questions about appearance and where you live, in short texts - Reading and listening Answer comprehension questions about personality, relationship, and pets without support.	Literacy - Key vocab as per the Student Guide -Regular guided reading - Sound/spelling link - Plurals and negatives Indefinite articles Possessive adjectives Adjectival agreement Qualifiers Forming questions Connectives Present tense of tener and vivir Present tense (estudiar) Negatives Adjectival agreements: singular and plural Qualifiers Forming questions Connectives Definite article for school subject's Indefinite article Speaking and writing Create opinions about school subjects without support Reading and listening Answer comprehension questions about school in short texts.



Computer Science	Language. Students in Year 7 are provided with a list of useful classroom expressions and are encouraged to use these whenever possible. -Spanish-speaking countries -Personal details Alphabet -Numbers 1-31 Months and dates -Colours (Classroom language) -Siblings Family members Christmas in Spain Colours Appearance Where you live. Clear Messaging in digital media Demonstrate an understanding of; -How to plan a poster to clearly convey a message -Choose and download a suitable image -Creating a poster using a desktop publishing application such as Adobe, Ms Publisher or PPT -Creating and modifying a logo using a graphic editing program	Computer Hardware and Software Demonstrate an understanding of: -Input and Output devicesIdentifying primary memory and secondary memory in a computerEvaluate the different between RAM and ROMWhat is meant by System software and application software? -What is meant by Operating System? -What are the functions of the Operating	Spreadsheet -Know what a spreadsheet is -Identify the parts of the spreadsheet display, including cells, columns and rows, cell references, cell rangeInsert and format text information in spreadsheet cells -Demonstrate an understanding of working with formulas and functions in a spreadsheet -Know how to merge and unmerge cells in a
		-What is meant by Operating System?	
	a slide or logo	Computer network -Know what a computer network is and how computer network is different from the internetIdentify computer network devices	Revision

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		-Outline types of computer networks -Demonstrate understanding of how computers communicate with each other and the methods employed to assure that the communication is reliable.	
P.E	Handball To be able to use different parts of the body to contact and keep the ball in the air Students should be able to perform a basic pass and taking the ball on the run technique and be able to apply these to small—sided competitive games and use them to begin to attack. Rallies should be started with a basic receiving-catching and students should understand ruled regarding the scoring of points. Students should know by name the different areas and lines on court. To be able to perform a technically correct foot awareness: setting the body in motion, stopping, pivoting and running footwork. Ball handling Distribution -passing (analyses throwing action: use of chest, overhead, bounce, one handed shoulder pass.)	Football -Studying rules of safety in the lessons of FootballStudying and developing dribbling, inside -the foot pass, long pass, foot trap, passing, outside the foot pass, -ball control; tackling -goalkeeping, kicking goals, kick-off -punting, volleying -team play and strategy -defensive manoeuvres, -football rules, game -Improving stamina, agility, strength.	Volleyball -To perform a basic set-shot accurately and perform the shot in a game situation. -To perform volleyball Dig shot technique -To understand the scoring system in Volleyball. -To be able to perform the underarm and overhand serve -To develop and accurately replicate a spike shot -To analyse performance in Volleyball -To use the three-touch idea in game situation -To use a variety of tactics to outwit opponent -To be able to perform teamwork -To be able to basic the rules/regulations and safety procedures.



EAL

Listening

· Understand simple, standard speech and can recognise familiar words and very basic phrases concerning themselves, their family and immediate concrete surroundings when people speak slowly and clearly.

Reading

 \cdot Understand very short, simple texts, pick up familiar names and basic phrases.

Writing

- · Write short, simple sentences.
- · Fill in forms with personal details, for example entering their name, nationality ect.

Speaking Topics:

- -Everyday classroom language. Introduce yourself and greet others.
- People's appearance and character.
- -My family

Grammar:

- -Personal Pronouns
- -Possessive pronouns and adjectives
- -to be and to have in Present Simple
- -Possessive Case
- Present Continuous

Listening

- · Understand phrases and the highly frequent vocabulary related to areas of learnt topics
- · Catch the main point in short, clear, simple messages and announcements.

Reading

- · Read short and simple texts.
- · Find specific, predictable information in simple text, be able to discuss the information.
- · Understand the main event in chronological texts.

Writing

- Write short and simple notes and messages relating to matters in areas of immediate need.
- · Use learnt words and phrases to record and present information.
- · Punctuate correctly, using upper and lower case, full stops, question marks.

Speaking Topics:

- -My Daily Routine and Household Chores.
- -My Home

My City/My Town

Grammar:

- -Present Simple
- -Preposition of Time: in/at/on
- -Adverbs of Frequency
- -Saying Time
- -Demonstratives: this/that/these/those

Listening

- · Understand short recordings on familiar topics.
- · Understand the main information from the recording and be able to answer the questions about it, find the main idea, retell the information.

Reading

- · Understand the main points of the texts
- · Obtain specific information through detailed reading
- \cdot Be able to locate the information in the text.

Writing

- · Plan, draft and organise writing.
- · Use basic grammar including appropriate verb tenses and subject –verb agreement
- · Be able to check work for accuracy and spelling

Speaking Topics:

- -Sport in our life.
- -Hobbies and Interests
- -Clothes

Grammar:

- -Future Simple and 'be going to'
- -Past Simple Regular/ Irregular Verbs
- -Plural of Nouns
- Quantifiers: some/any/no/much/many
- -Adjectives and Adverbs. Comparison.
- Position of adjective and adverbs in the sentence



	-Preposition of place	
	-There is/are	
	-Preposition of movement	
	- Modal verbs: can/may/must/should	