

  
**Reach British School**  
**CURRICULUM OVERVIEW**

Terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>English</b>	Simple Rhyme and Phonic Repetition	Retelling a familiar story Julia Donaldson Stories (Predictable refrain)	Pizza Recipe Simple Instructional Text	Tiger Who Came to Tea Writing an Animal Story	Recount about a Trip - KidZania Writing about a familiar Subject	Jack & The Beanstalk The Gingerbread Man Little Red Hen Re-telling a fairy Tale
<b>Maths</b>	(N) Number & Place Value (N) Addition & Subtraction (G) Properties of Shape (N) Addition & Subtraction (N) Addition & Subtraction (M) Length & Height	(N) Number & Place Value (N) Multiplication & Division (G) Position & Direction (N) Addition & Subtraction (N) Fractions (M) Money	(N) Number & Place Value (N) Addition & Subtraction (G) Properties of Shape (N) Number & Place Value (N) Multiplication & Division (M) Mass	(N) Addition & Subtraction (N) Addition & Subtraction (M) Time (N) Number & Place Value (N) Fractions (M) Volume & Capacity	(N) Number & Place Value (N) Addition & Subtraction (G) Position & Direction (N) Multiplication & Division (N) Number & Place Value (M) Length & Height	(N) Addition & Subtraction (N) Addition & Subtraction (G) Properties of Shape (N) Multiplication & Division (N) Fractions (M) Measurement
<b>History</b>	Footprints in the Sand (Changes within Living Memory)		Homes from the Past (Events Beyond Living Memory)		Toys in the Past (Events Beyond Living Memory)	Footprints in the Sand (Changes within Living Memory)
<b>Geography</b>		Under the sea (Human & Physical Feature)		My World and Me (Location Knowledge)		Different Environments (Place Knowledge)
<b>Science</b>	<a href="#">I am a Scientist</a> (Working Scientifically)	Who Am I? (Animals including Humans)	What the Weatherman Say? (Seasonal Changes)	What are animals like? What is it made from? (Animals including Humans) (Everyday Materials)	Plants Where we Live (Plants)	<a href="#">I am a Scientist</a> (Working Scientifically)
<b>Art</b>		Sea Beaches (Marbling)		Joan Miro (Famous Artists)		Natural Forms (observational Drawings)
<b>Computing</b>	We are Treasure Hunters (Using Programmable Toys)	We are Rhythmic (Information Technology: Media)	We are TV Chefs (Computational Thinking)	We Are Digital Artists We Are Detectives (Information Technology: Data) Creativity)	We are Publishers (Digital Literacy: Online Safety)	We are Treasure Hunters (Using Programmable Toys)
<b>Design Technology</b>	Playgrounds (Structures)		Healthy Sandwich Snacks (Food Technology)		Push and Pull Toys (Mechanisms)	
<b>Global Citizenship &amp; PSHE</b>	School Code of Conduct Feelings	Rules Healthy Food and Water	Rest and Exercise Caring for Others	Helpers Making Good Decisions	Learning Self Control Safety	Rubbish and Recycling Friends and Family
<b>PE</b>	Throwing and Catching	Multi Skills	Active Athletics	Groovy Gymnastics Brilliant Ball Skills	Story Time Dance	Throwing and Catching
<b>Islamic</b>	The Prophet's Birthday Surah Al-Ikhlās Etiquette of Eating Surah Al-Kawthar Hygiene Etiquette in Islam Helping Others Surah Al-Kawthar	مولد الرسول سورة الإخلاص آداب الطعام سورة الكوثر آداب النظافة في الإسلام مساعدة الآخرين سورة الكوثر	Honesty Prayer upon entering the restroom Surah Al-Asr Surah Al-Fil Surah An-Nasr Tolerance Pillars of Islam	الصدق دعاء الخلاء سورة العصر سورة الفيل سورة النصر التسامح أركان الإسلام	Surah Quraish The Beautiful Names of Allah Allah, the Provider Mercy Surah At-Tin Surah Al-Qadr Eid al-Adha Filial piety	أسماء الله الحسنى الله الرازق الرحمة سورة التين سورة القدر عيد الأضحي بر الوالدين
<b>Arabic</b>	Stories about the Arabic letters from Alif to Zay Analysis and construction of simple words	قصص الحروف العربية من حرف الألف إلى حرف الزاي تحليل وتركيب الكلمات البسيطة	Stories of letters from S to F Analysis of the consonant sound Formation of three-letter words	قصص الحروف من السين إلى الفاء تحليل المقطع الساكن تركيب الكلمات الثلاثية	Stories about the Arabic letters from the letter F to the letter Y Analysis of long vowels and silent syllables Word formation	قصص الحروف العربية من حرف الفاء على حرف الباء تحليل المدود الطويلة والمقطع الساكن تركيب الكلمات
<b>Performing Arts</b>		National Day Song Emirates of the UAE				
<b>Educational Enhancement</b>	Julia Donaldson Production	Al Rawy Publishing	Pizza Express	Umm Al Emarat Park KidZania		Julia Donaldson Production

  
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	Titles	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 2	English	<b>Ali and the Camel</b> (F) Story with a Familiar Setting	<b>(BK) Places to See in Abu Dhabi</b> (NF) Information Report	<b>School Trip</b> (NF) Writing a Past Tense Recount	<b>(BK) Traditional Tales</b> (F) Writing a new version of a Traditional Tale	<b>Jolly Postman</b> (NF) Letter Writing	<b>Paddington Visits London</b> (F) Story with an unfamiliar setting
	Maths	(N) Number & Place Value (N) Addition & Subtraction (G) Properties of Shape (N) Addition & Subtraction (M) Height & Length	(N) Multiplication & Division (G) Position & Direction (N) Multiplication & Division (N) Fractions (M) Time	(N) Number & Place Value (N) Addition & Subtraction (G) Properties of Shape (N) Multiplication & Division (M) Mass	(N) Addition & Subtraction (N) Addition & Subtraction (money) (S) Statistics (N) Multiplication & Division (N) Fractions (M) Volume & Capacity	(N) Number & Place Value (N) Addition & Subtraction (G) Position & direction (N) Multiplication & Division (M) Temperature	(N) Addition & Subtraction (S) Statistics (N) Multiplication & Division (N) Fractions (M) Time
	History	<b>Our Great Leaders</b> (Significant Historical Person)			<b>Who Are You?</b> (Lives of Significant Individuals)	<b>The Great Fire of London</b> (Events Beyond Living Memory)	
	Geography		<b>Passport to Abu Dhabi</b> (Human and Physical Features)	<b>Maps and Plans</b> (Map Work)			<b>Passport to London</b> (G) Place Knowledge
	Science	<b>I am A Scientist</b> (WS) Working Scientifically	<b>Young Gardeners</b> (Plants)	<b>Our Local Environment</b> (Living Things & Their Habitats)	<b>Famous Scientists</b> (WS) Working Scientifically	<b>Healthy Me!</b> (Animals Including Humans)	<b>Material Monster</b> ( Everyday Materials)
	Art		<b>Iconic Buildings in Abu Dhabi</b> (Water Colours)	<b>Habitat in a Box</b> (Modelling Diorama)		<b>Colour Chaos</b> (Famous Artist -Piet Mondrian)	
	Computing	<b>We are Astronauts</b> (Computer Science) Programming - Scratch Jnr	<b>We are Game Testers</b> (CS- Computational Thinking) Programming - create a game	<b>We are Zoologists</b> (Information Technology) Organise and Classify Data	<b>We are Photographers</b> (Information Technology) Taking and Editing Photos	<b>We are Animators</b> (Information Technology) Stop Motion Animation	<b>We are Safe Researchers</b> (Online Safety) Organise and Present Information
	Design Technology	<b>It's a Pop-Up</b> (Mechanisms)			<b>Hand Puppets</b> (Textiles)		<b>From Here to There</b> (Mechanisms)
	Global Citizenship & PSHE	School Code of Conduct Feelings Being Kind and Fair (Moral Values)	Healthy living and what does it mean? My Family and Me (Moral Values)	Rest and Exercise Caring for Others (family) Being Caring and Honest (Moral Values)	Helpers Making Good Decisions Story Telling in the UAE (Moral Values)	Safety Living in the UAE (Moral Values)	Rubbish and Recycling Friends and Family Living in the UAE (Moral Values)
	PE	Multi Skills	National Day Dance (National Dance)	Active Athletics	Throwing and Catching	GroovyGymnastics (Gymnastics)	Swimming
	Islamic	The Prophet's Birthday Surah Al-Fatiha The Path to Paradise Surah Al-Ikhlās Pillars of Islam Etiquette of Sleeping Surah Al-Fil Ablution	مولد الرسول سورة الفاتحة الطريق إلى الجنة سورة الإخلاص أركان الإسلام آداب النوم سورة الفيل الوضوء	Surah Al-Falaq The Pillars of Faith A Muslim is a helper to his brother Our Prophet under the care of his uncle and grandfather My prayer is the light of my life Surah Quraish Surah An-Nas	سورة الفلق أركان الإيمان المسلم عون أخيه رسولنا في رعاية عمه وجده صلاتي نور حياتي سورة قريش سورة الناس	Surah Al-Kawthar Tolerance Hadith of Mercy The best among you are those who learn the Quran and teach it Surah Al-Nasr Etiquette of Eating Asma bint Abi Bakr The most beloved of God's creatures I love farming	سورة الكوثر التسامح حديث الرحمة خيركم من تعلم القرآن وعلمه سورة النصر آداب الطعام أسماء بنت أبي بكر أحب مخلوقات ربي أحب الزراعة
	Arabic	Stories of letters from Alif to Ra' Analysis of consonant clusters and long vowels Creative writing	قصص الحروف من الف إلى راء تحليل المقطع الساكن والمدود الطويلة كتابة إبداعية	Stories about letters from S to L Analysis of consonant clusters and long vowels Combining syllables and letters to form words	قصص الحروف من السين إلى اللام تحليل المقطع الساكن والصوت الطويل تركيب المقاطع والحروف لتكوين الكلمات	Stories of the letters from Yaa to Faa Chapter Three Reviews Lesson: That's why I kiss my mother's hand Lesson: Professions and Occupations	قصص الحروف من ياء إلى فاء مراجعات الفصل الثالث درس لهذا أقبل يد أمي درس مهن وأعمال
	Social Studies	My duties towards my family My duties towards my country Me and my relatives Me and my neighbors I locate my house Our extended family Union Day Sheikh Zayed and Sheikh Rashid Sheikh Khalifa and Sheikh Mohammed bin Zayed	واجباتي تجاه أسرتي واجباتي تجاه وطني أنا وأقربائي أنا وجيرانني أحدد مكان بيتي أسرتنا الكبيرة يوم الاتحاد الشيخ زايد والشيخ راشد الشيخ خليفة والشيخ محمد بن زايد	Land and Air Transportation Maritime Transportation My Ancestors' Professions Livestock Farming and Agriculture Industry and Trade Events Days I Love My Profession When I Grow Up	النقل البري والجوي النقل البحري مهنة أجدادي الرعي والزراعة الصناعة والتجارة المناسبات أيام أحبها مهنتي عندما أكبر	The system in my country (Home) The system in my country (School) The UAE is my country (Location and landmarks of my country) The UAE is my country (The homeland of happiness and tolerance) My environment, my future (Environmental pollutants - Protecting my environment - Recycling) The importance of natural plants	النظام في بلادي ( البيت ) النظام في بلادي ( المدرسة ) الإمارات بلادي ( موقع ومعالم بلادي ) الإمارات بلادي ( وطن السعادة والتسامح ) بيئتي مستقبلي ( ملوثات بيئتي - أحمي بيئتي - إعادة التدوير ) أهمية النبات الطبيعي
	Performing Arts	Ourselves - Exploring Sounds Toys - Beat	Our Bodies - Beat Out and About - Pitch	Animals - Pitch Number - Beat	Storytime - Exploring Sounds Sleep - Singing, Playing, Composing	Pattern - Beat Seasons - Pitch	Our Land - Exploring Sounds Travel - Performance
Educational Enhancement	<b>Author Visit - Paula</b>	<b>Big Bus Tour - Abu Dhabi</b>	<b>Emirates Park Zoo-Discovery</b>		<b>Pots and Paints/ Splatter Rooms</b>	<b>Motorworld</b>	

  
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Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>English</b>	<b>Healthy Lunch</b> (NF) Instructions	<b>The Camel that Got Away</b> (F) Story with a strong setting	<b>The Truth about Trolls</b> (NF) Information Text	<b>Aesop Fables</b> <b>The Lighthouse Keeper</b> (F) Writing a Short Story (F) Story with a real-life problem	<b>Famous Explorers</b> (NF) Diary Entry	<b>Healthy Lunch</b> (NF) Instructions
<b>Maths</b>	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Mass	(N) Addition and Subtraction (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Multiplication and Division (M) Time	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Length	(N) Addition and Subtraction (N) Number and Place Value (N) Addition and Subtraction (N) Addition and Subtraction (S) Statistics (G) Properties of Shape (N) Multiplication and Division	(N) Addition and Subtraction (N) Addition and Subtraction (M) Time (N) Multiplication and Division (N) Multiplication and Division (S) Statistics	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Mass
<b>History</b>		<b>Step back in time...</b> The Union – 1971-Today		<b>Transport Through Time</b>	<b>Intrepid Explorers</b> (Lives of Significant People)	
<b>Geography</b>	<b>Living in the UAE</b> (location Knowledge)		<b>Investigating Landscapes</b> (Human and Physical)	<b>What is it like in the UK?</b> (Comparison – Location Knowledge)		<b>Living in the UAE</b> (location Knowledge)
<b>Science</b>	<b>I am A Scientist</b> (WS) Working Scientifically	<b>Food and Our Bodies</b> (Animals including Humans)	<b>How does your garden grow?</b> (Plants)	<b>Use the Force!</b> <b>Light and Shadows</b> (Force and Magnets) (Light)	<b>Digging Deep</b> (Rocks)	<b>I am A Scientist</b> (WS) Working Scientifically
<b>Art</b>		<b>National Day</b> <b>My Identity Project</b> (UAE Linked)		<b>Effects of Light and Dark</b> (Famous Artist Bridget Riley)	<b>Gallery of famous Explorers</b> (Portraits)	
<b>Computing</b>	<b>We are who we are</b> (Presentation about ourselves)	<b>We are Programmers</b> (Programming an Animation)	<b>We are Presenters</b> Green Screen Presentation (IT – Media)	<b>We are Co-authors</b> <b>We are Opinion Pollsters</b> Producing a Wiki Collecting and Analysing Data (IT –Media) (IT –Data)	<b>We are Bug Fixers</b> Finding and correcting bugs (CS Computational Thinking)	<b>We are who we are</b> (Presentation about ourselves)
<b>Design Technology</b>	<b>Clocks</b> (Mechanism)		<b>Bridges</b> (Structures)	<b>Light it Up</b> Electricity		<b>Clocks</b> (Mechanism)
<b>Global Citizenship &amp; PSHE</b>	School Code of Conduct Taking Responsibility for our Behaviour	True Friendship Fitness for Life	Eating & Health Growing	Safety Cleaning Ourselves Healthy Helpers Babies and Older People	Rules at school and beyond	School Code of Conduct Taking Responsibility for our Behaviour
<b>PE</b>	Invaders (netball) Boot Camp Healthy Body: inside out	Throwing and Catching Cool core Relationships with others & opinions MPH	Active Athletics Fitness Frenzy Diet and Vitamins BGC	Swimming Multi ball skills Boot Camp Body Parts and functions	Groovy Gymnastics Skip to the Beat Hygiene, Medicine and exercise Hockey	Invaders (netball) Boot Camp Healthy Body: inside out
<b>Islamic</b>	Allah, the Gentle, the All-Aware Ayat al-Kursi Belief in the Messengers Surah Al-Asr I wish good for my brother Purity and things that invalidate ablution Surah Al-Sharh Proper ablution Ali ibn Abi Talib The story of Prophet Noah (peace be upon him)	ما لله اللطيف الخبير آية الكرسي الإيمان بالرسل سورة العصر أحب الخير لأخي الطهارة ونواقض الوضوء سورة الشرح حسن الوضوء علي بن أبي طالب قصة سيدنا نوح عليه السلام	I Pray lesson Surah Al-Qadr The Honest and Trustworthy lesson Surah As-Saffat Hadith on the virtues of reciting the Quran Surah Al-A'raf The Trustworthiness lesson The lesson of Lady Fatima, daughter of the Prophet	درس أنا أصلي سورة الفجر درس الصالح الأمين سورة الصفات حديث فضل تلاوة القرآن سورة الأعراف درس الأمانة درس السيدة فاطمة بنت النبي	God the Almighty Creator A discussion on ethics in Islam Surah Al-Shams From the Prophet's manners Respect for others Surah Al-Imran The blessing of plants I love my neighbors	الله الخالق القدير حديث الأَخلاق في الإسلام سورة الشمس من أخلاق الرسول احترام الآخرين سورة آل عمران نعمة النباتات أحب جيراني
<b>Arabic</b>	The Story of Masouda the Turtle Parts of Speech The Story of the Crow and the Fox Informative Text about the Turtle Noun Endings (Tanween) The Story of Khuwailid and the Potatoes Types of Verbs	قصة مسعودة السلحفاة أقسام الكلمة قصة الغراب والتعلب نص مطوّماتي عن السلحفاة التونين قصة خويلد البطاطا أنواع الفعل	A story without a hat Adverbs of time and place Past and present tense verbs The bound and open taa (Arabic letters) Interrogative words	قصة بلا قبعة ظرف الزمان والمكان الفعل الماضي والمضارع التاء المربوطة والمفتوحة أدوات الاستفهام	The Story of the Triangle and the Circle Synonyms and Antonyms The Two Ducks and the Turtle The Sun Letters and the Moon Letters The Story of the Mouse and the Lion	قصة مثلث ودائرة الترادف والتضاد البطتان والسلحفاة اللام الشمسية والقمرية قصة الفأر والأسد
<b>Social Studies</b>	Our planet in space The daily and annual movement of the Earth Seas and oceans The proportion of land and water Society in the past Education in the past The professions of my ancestors The establishment of the Union	الأرض في الفضاء الحركة اليومية والسنوية للأرض البحار والمحيطات نسبة اليابسة والماء المجتمع قديما التعليم في الماضي مهن أجدادي قيام الاتحا	Surface and groundwater in my country Agricultural, livestock, and fish resources in my country Zayed as ruler of Al Ain and Abu Dhabi Zayed as President of the State Forms and sources of energy	المياة السطحية والجوفية في بلادي الثروة الزراعية والحيوانية والمسمكية في بلادي زايد حاكما لعين وبوظين زايد رئيسا للدولة أشكال ومصادر الطاقة	Goods and Services Leading Services in My Country Production and Consumption Rationalizing Consumption Made in My Country Types of Industries in My Country The Emirati Home: Past and Present	السلع والخدمات خدمات رائدة في بلادي الانتاج والاستهلاك ترشيد الاستهلاك صنع في بلادي أنواع الصناعات في بلادي المسكن الإماراتي بين الماضي والحاضر
<b>Performing Arts</b>		National Day Unification Drama		Christopher Columbus Performance		
<b>Educational Enhancement</b>	<b>Wagamama (Healthy Lunch)</b>	<b>Heritage Village</b>	<b>Mazaraa Farm Visit</b>	<b>Team Lab</b>	<b>Game Over Escape Rooms</b>	<b>Wagamama (Healthy Lunch)</b>

  
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<b>English</b>	Mission Possible (F) Adventure Story	Pearl Diving (NF) Chronological Report	Flat Stanley Adventure in Egypt (F) Story within Historical Setting	River of Life (NF) Explanation Text	Tripadvisor/Explorer (NF) Persuasive Text	The Incredible Present (F) Story in 3rd Person+
<b>Maths</b>	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (G) Position and Direction	N. Addition and Subtraction N. Decimals M. Mass M. Multiplication and Division (N) Multiplication and Division (M) Time	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Length	(N) Decimals (N) Addition and Subtraction (S) Statistics (N) Multiplication and Division (N) Percentages (M) Perimeter & area	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Volume and Capacity	(N) Addition and Subtraction (N) Percentages (G) Position and Direction (N) Multiplication and Division (N) Multiplication and Division (S) Statistics
<b>History</b>		<b>From Pearls to Oil 1860-195</b>	<b>What did we learn from the Ancient Egyptians?</b>			<b>Children in Victorian Britain</b>
<b>Geography</b>	<b>Old and New Settlements</b> (Location Knowledge)			<b>Water around us</b> (Human & Physical)	<b>Around the World in 80-Days</b> (City Knowledge)	
<b>Science</b>	<b>I am A Scientist</b> (WS) Working Scientifically	<b>What's that Sound?</b> (Sound)	<b>The Journey of Food!</b> (Animals Including Humans)	<b>What's the matter?</b> (States of Matter)	<b>In a class of their own!</b> (Living Things & Their Habitats)	<b>Power it up!</b> (Electricity)
<b>Art</b>	<b>The Big Picture</b> (Clay Tile Class Picture)		<b>Egyptian Hieroglyphics</b> (Printing) <b>Mothers' Day</b> Wind Chimes		<b>Cityscapes from Around the World</b>	
<b>Computing</b>	<b>We are Artists</b> in Geometry and Art	<b>We are Software Developers</b> Develop a simple Educational Game	<b>We are Bloggers</b> Sharing experiences and opinions	<b>We are Meteorologists</b> Presenting the Weather	<b>We are Performing Artisans</b> Creating Performing Arts in Garageband	<b>We are Makers</b> Coding for Micro bit
<b>Design Technology</b>		<b>Musical Instruments</b> (Structures)		<b>Marble Mazes</b>		<b>Moving Pictures</b> (Storybook Mechanism)
<b>Global Citizenship &amp; PSHE</b>	School Code of Conduct Taking Responsibility for our Behaviour	True Friendship Fitness for Life	Eating & Health Growing	Safety Healthy Helpers	Cleaning Ourselves Babies and Older People	Rules at school and beyond
<b>PE</b>	<b>Invaders</b> Boot Camp Health Body: inside out	<b>Dance</b> (National Dance)	<b>Young Olympians</b> Fitness Frenzy Healthy Lifestyle: germ busters!	<b>Striking and Fielding</b> Gymfit Circuits Healthy Body: Blood and Guts	<b>Swimming</b>	<b>Gym Sequences</b> Gymfit Circuits Healthy Body: Blood and Guts
<b>Islamic</b>	Lesson on honoring one's parents Lesson on the etiquette of Quran recitation Helping others The revelation of the Quran to Prophet Muhammad Surah Al-Alaq Surah Ad-Duha Good character Belief in angels Surah At-Tin	درس بر الوالدين درس آداب التلاوة مساعدة الآخرين نزول الوحي على سيدنا محمد سورة العلق سورة الضحى حسن الخلق الايمان بالملائكة سورة التين	Etiquette of Visiting and Hospitality Surah Al-Muzzammil Hadith on the Qualities of a Believer Lesson on Tolerance Surah Al-Layl Fasting Surah Al-Fajr Lesson on Knowledge and Understanding	ادب الزيارة والضيافة سورة المزمل حديث صفات المؤمن درس التسامح سورة الليل الصوم سورة الفجر درس العلم والمعرفة	Surah Al-Balad Cooperation is the secret to success Caring for the needy Maintaining family ties The blessing of water Surah Adh-Dhariyat Hadith about tasting the sweetness of faith The Prophet loved his neighbors	سورة البلد التعاون سر النجاح رعاية المحتاجين صلة الارحام تعمة الماء سورة الذاريات حديث تنوq الايمان الرسول يحب جيرانه
<b>Arabic</b>	Parts of Speech Types of Texts Nominal and Verbal Sentences The Story of the King Who Lost His Dreams "Kana" and its Sisters The Medial Hamza	أقسام الكلمة النوع النحوي الجملة الاسمية والفعلية قصة الملك الذي فقد أحلامه كان وأخواتها الهمزة المتوسطة	Hala's story makes her life sweeter The style of compassion The wise olive tree Listening text (The walking trees) The story of Misbah and Bunduq The interrogative style	قصة حلا تجعل حياتها احدى أسلوب العطف زيتونة الحكمة نص استماع ( الأشجار التي تمشي ) قصة مصباح وبنديق أسلوب الاستفهام	The Story of the Storyteller Nominal Sentence The "was" sentence (sentence with "was") Punctuation Marks علامات الترقيم	قصة بايع الحكايات الجملة الاسمية جملة كان علامات الترقيم
<b>Social Studies</b>	The Ecosystem in the United Arab Emirates Water Security and Safety in My Country Man and the Environment The Pride of the Emirates: His Highness Sheikh Mohammed bin Zayed A Day That Changed History The Founding Father: Sheikh Zayed bin Sultan	النظام البيئي في دولة الإمارات المعياة أمن وأمان في بلادي الإنسان والبيئة فخر الإمارات صاحب السمو الشيخ محمد بن زايد اليوم غير التاريخ الابني المؤسس الشيخ زايد بن سلطان	Main directions Sub-directions Color meanings on the map Coastal plains Image and map Map elements Map of my country	الجهات الأصلية الجهات الفرعية دلالات الألوان في الخريطة السهول الساحلية الصورة والخريطة عناصر الخريطة خريطة وطني	The Climate of My Country (Weather - Climate - The Relationship Between Climate and Natural Vegetation) Road Services in My Country The Union Train The Concept of Technology and its Importance A Lesson on the Founding of My Country by Sheikh Khalifa bin Zayed	مناخ بلادي ( الطقس - المناخ - العلاقة بين المناخ والنبات الطبيعي ) خدمات الطرق في بلادي قطار الاتحاد مفهوم التكنولوجيا وأهميتها درس قيام بلادي المسخ خليفة بن زايد
<b>Performing Arts</b>	<b>Music Express</b> Building (E, G) Time (G)	In the Past (E) Sounds (S)	Egyptian Play- The Boy King	Environment (E, S, G) Recycling	Around the World (E, G) Singing Spanish (G)	Communication (H) Poetry (E, H)
<b>Educational Enhancement</b>	<b>Qasar Al Hosn</b>	<b>EXPO Dubai - Pearl Journey Workshop</b>	<b>Egyptian Day!</b>	<b>Chocolate Factory - Dubai</b>	<b>Seaworld</b>	

Year 4

# Reach British School

## CURRICULUM OVERVIEW

Titles	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>English</b>	The Gadget (NF) Persuasive Text	One Chance (F) Narrative	Life and Times of Someone Famous (NF) Chronological Report	Space Invasion (F) Science Fiction Story	Romans (NF) Leaflet	Jumanji (F) Fantasy Story
<b>Maths</b>	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication Division (N) Fractions (G) Position and Direction	N. Addition and Subtraction N. Decimals M. Mass M. Multiplication and Division (N) Multiplication and Division (M) Time	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Length	(N) Decimals (N) Addition and Subtraction (S) Statistics (N) Multiplication and Division (N) Percentages (M) Perimeter & area	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Volume and Capacity	(N) Addition and Subtraction (N) Percentages (G) Position and Direction (N) Multiplication and Division (N) Multiplication and Division (S) Statistics
<b>History</b>	Pirates to Sheikdoms (Beyond Living Memory)		Inventions that changed the world		What can we learn from... the Romans	
<b>Geography</b>		Climate Zones & Biomes (Continents & Cultures)		Beneath the Surface (Planet Earth)		Continent Place Study
<b>Science</b>	I Am a Scientist (WS) Working Scientifically	It's a Material World! (Properties & Changes to Materials)	The Circle of Life (Living Things & Their Habitat)	Out of this World! (Earth & Space)	Let's Get Moving (Forces)	Growing Up and Growing Old (Animals including Humans)
<b>Art</b>	Pointillism (George Seurat small Canvas)		Art from Around the World		Roman Mosaics	
<b>Computing</b>	<b>We are Web Developers</b> Building a Website	<b>We are Architects</b> Virtual Space	<b>We are Cryptographers</b> Cracking Codes	<b>VR Designers</b> Virtual and Augmented Reality	<b>We are Adventure Gamers</b> Creating an interactive adventure	<b>We are Game Developers</b> Developing an Interactive Game
<b>Design Technology</b>		CAM Toys (Mechanisms)		Moving Monsters (Pneumatics)		Play the Game (TinkerCAD & 3D Printers)
<b>Global Citizenship &amp; PSHE</b>	School Code of Conduct Decisions, Dares and Risks	Needs & Wants My Growing Body	Food Well-being & Being Well	Health Rights and Responsibilities	Germ and Diseases Injuries	Achievement
<b>PE</b>	Invaders - Netball Boot Camp Healthy Body - Inside Out	Swimming	Basketball	Young Olympians	Invaders - Football	Dynamic Dance & Hockey
<b>Islamic</b>	Etiquette of entering and leaving the house Surah Al-Buruj Rulings concerning the divine name (Allah)	اداب دخول المنزل والخروج منه سورة البروج احكام لفظ الجلالة	The strong believer Beginning of the call to Islam Belief in the divine books	المؤمن القوي بدء الدعوة إلى الإسلام الايمان بالكتب السماوية	Recommended Sunnah Prayers Surah Al-A'la Hadith about congregational prayer Migration to Abyssinia Surah Al-Ghashiyah	السنة الرواتب سورة الأعلى حديث صلاة الجماعة الهجرة إلى الحبشة سورة الغاشية
<b>Arabic</b>	The Story of the Spotted Tiger Distinguishing between a Sentence and a Phrase Listening Text (How Beautiful is the Winter in My Country) Letters that are written but not pronounced & Letters that are pronounced but not written The Story of the First Martyr of the Emirates The Nominal Sentence	قصة النمر الارقط التمييز بين الجملة والتركيب نص استماع ( ما أحلى شتاء بلادي ) الحروف التي تكتب ولا تلفظ & وتلفظ ولا تكتب قصة شهيد الإمارات الأول الجملة الاسمية	The Story of My Crimson Coat The soft alif at the end of the word Listening text (Hands of Gold) Parts of the verb	قصة معطى القرمزي الألف اللينة آخر الكلمة نص الاستماع ( ابدى من ذهب ) أقسام الفعل	Writing a narrative text Informative text about Louis Braille The story of Yasmin and the sunflower Reinforcing noun and verb phrases	كتابة نص سردي نص معلوماتي لويس برايل قصة ياسمين وزهرة دوار الشمس تعزيز الجملة الاسمية والمفعلية
<b>Social Studies</b>	Relative location Lines of longitude Lines of latitude The astronomical and relative location of the United Arab Emirates The importance of my country's location The Emirates before the Union Emirati women Housing in the past Education in the past	الموقع النسبي خطوط الطول دوائر العرض الموقع الفلكي والنسبي لدولة الإمارات أهمية موقع بلادي الإمارات قبل الاتحاد المرأة الإماراتية المسكن قديما التعليم قديما	The People of My Country Population Distribution Preserving Heritage UAE Heritage My Environment, My Responsibility Traffic Congestion The Efforts of the UAE in Protecting the Environment	سكان بلادي توزيع السكان الحفاظ على التراث تراث الإمارات بيئتي مسولتي الازدحام المروري جهود دولة الإمارات في حماية البيئة	Economic achievements in my country Tourism projects Hydroponic farming Creativity in crafts Personal budget Spending, saving, and personal expenses The science of medicine among the Arabs in ancient times	الإنجازات الاقتصادية في بلادي المشروعات السياحية الزراعة المائية الإبداع في الحرف الميزانية الشخصية الانفاق والاخار والمصرف الشخصي علم الطب عند العرب قديما
<b>Performing Arts</b>					Ancient Roman Performance	
<b>Educational Enhancement</b>	<b>StuDIYo</b>	<b>Jubai Mangroves &amp; Al Whathbat Wetlands</b>	<b>Miracle Garden and Butterfly Gardens</b>	<b>Planetarium</b>	<b>CLYMB</b>	<b>PIXOUL</b>

  
**Reach British School**  
**CURRICULUM OVERVIEW**

YEAR 6	Terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<b>English</b>	Sheikh Zayed Famous Person (NF) Biography	City of the Future (F) Adventure Story	Ice Matters (NF) Non-Chronological Report	Book/Film Characters (F) Character Description	Hold the Press! (NF) Newspaper Report	Novel Study Wonder (F) Narrative
	<b>Maths</b>	(N) Number and Place Value (N) Addition and Subtraction (G) Properties of Shape (N) Multiplication and Division (N) Fractions (G) Position and Direction	Addition and Subtraction Decimals Length Multiplication and Division (N) Decimals (M) Length	(N) Addition and Subtraction (N) Algebra (G) Properties of Shape (N) Multiplication and Division (N) Multiplication and Division (M) Mass	(N) Fractions (N) Ratio and Proportion (S) Statistics (N) Multiplication and Division (N) Multiplication and Division (M) Perimeter and Area	(N) Four Operations (N) Algebra (G) Properties of Shape (N) Multiplication and Division (N) Fractions (M) Volume and Capacity	(N) Four Operations (N) Ratio and Proportion (G) Position and Direction (N) Multiplication and Division (N) Fractions (S) Statistics
	<b>History</b>	UAE and UK Leaders			What can we learn from... The Ancient Greeks	What Can We Learn From Disasters (I Survived ...)	
	<b>Geography</b>		Shifting Sands of Time (Location Knowledge)	Restless Earth (Human & Physical)			Pollution & Conservation (Place Knowledge)
	<b>Science</b>	I Am A Scientist (WS) Working Scientifically	Adaptation and Inheritance (Evolution and Inheritance)	Animal and Plant Kingdoms (Living Things & Their Habitats)	Healthy Hearts & Healthy Minds (Animals Including Humans)	Think like an Electrician (Electricity)	Spectrum of Light (Light)
	<b>Art</b>	Islamic Art (Glass Painting)		Pop-Art (Andy Warhol)	Ancient Greek Theatre Mask		
	<b>Computing</b>	We are Advertisers (TV Advert)	We are Connected (Social Media Skills)	We Are AI Developers AI and Machine Learning	We are Computational Thinkers Algorithms for Searching	We are Toy Makers Coding and Physical Computing	We are Publishers Yearbook
	<b>Design Technology</b>		Entrepreneurship Project (National Day Mini-Business)			Fairground Ride (Mechanisms/Electricity)	
	<b>Global Citizenship &amp; PSHE</b>	School Code of Conduct Decisions, Dares and Risks	Needs & Wants My Growing Body	Food Well-being & Being Well	Health Rights and Responsibilities	Germs and Diseases Injuries	Achievement
	<b>PE</b>	Swimming	Volleyball	Basketball	Young Olympians Fitness Frenzy-Healthy Lifestyles	Boxing	Striking & Fielding
	<b>Islamic</b>	Completing Surah Al-Infitar The most beloved deed to God Calling the people of Taif Surah At-Takwir 1 Congregational Prayer Kindness to people	سورة الإنفطار أحب العمل إلى الله دعوة أهل الطائف 1 سورة التكوير صلاة الجمعة الإحسان إلى الناس	Surah Abasa Rules of Qalqalah Make things easy and do not make them difficult Etiquette of riding public transportation The compassionate heart Surah An-Naziat	سورة عبث حكم القلقة يسروا ولا تعسروا اداب ركوب وسائل النقل القلب الرحيم سورة النزاع	Surah An-Naba The Path to Paradise Etiquette of the Road Friday Prayer With My Messenger in Paradise Courage Omar ibn al-Khattab Man and the Universe	سورة النبأ الطريق إلى الجنة اداب الطريق صلاة الجمعة مع رسول في الجنة الشجاعة عمر بن الخطاب الإحسان والتون
	<b>Arabic</b>	Parts of Speech Nominal and Verbal Sentences A Story from Earth to Space The Medial Hamza on Alif, Waw, and Ya' Kana and its Sisters A Story of a Whale on the Beach	أقسام الكلمة الجملة الاسمية والفعلية قصة من الأرض إلى الفضاء الهززة المتوسطة على الف - واو - ياء كان وأخواتها قصة حوت على الشاطئ	The Story of I Am Free Kana and its Sisters The Medial Hamza on Ya' Anthem of the Land of Stars Creative Writing My Little World The States of the Predicate of a Kana Sentence	قصة لآخر كان وأخواتها الهززة المتوسطة على ياء نشيد وطن النجوم كتابة إبداعية علمي الصغير أحوال خير جملة كان	The Story of Fear Comes from Within The Story of Mary Overcoming Darkness The Isolated Hamza on the Line The Status of the Predicate in Sentences with Inna and its Sisters The Madda Hamza Listening Text	قصة الخوف يأتي من الداخل قصة مريم تتصبر على الظلام الهززة المنفردة على السطر أحوال خير جملة إن وأخواتها هززة المد نص استماع
	<b>Social Studies</b>	Civilization and the factors of its emergence The civilizations of the Nile Valley, the Levant, and Mesopotamia The geographical location of the Dilmun and Magan civilizations Our popular heritage Customs and Traditions Achievements of the Union National Service Parades of Glory Operation Decisive Storm	الحضارة وعوامل نشأتها حضارات بلاد النيل وبلاد الشام وبلاد الرافدين الموقع الجغرافي لحضارتنا دلمون ومجان موروثنا الشعبي إعدادات والتقاليد إنجازات الاتحاد الخدمة الوطنية مواكب المعبد عاصفة الحزم	Gulf Cooperation Council Topography Climate and Vegetation Steps in the establishment of the Gulf Cooperation Council Population distribution	مجلس التعاون الخليجي التضاريس المناخ والنباتات خطوات قيام مجلس التعاون الخليجي التوزيع السكاني	Term 3 The UAE and Astronomy Natural Vegetation Medicinal Herbs in My Country The Emergence and Importance of Markets The Development of Markets The History of Shipbuilding in My Country	الإسارات وعلم الفلك النبات الطبيعي الأعشاب الطبية في بلادنا نشأة الأسواق وأهميتها تطور الأسواق تاريخ صناعة السفن في بلادنا
	<b>Performing Arts</b>	World Unite Music Express	Journeys Music Express	Growth Music Express	Ancient Greek Performance	Stronger Together Music Express	Moving On Music Express
	<b>Educational Enhancement</b>	Founders Memorial & Qasar Al Wattan (English-History)	Masdar City Museum of the Future (English - Geography)	The National Aquarium (English - Science)	StuDIYo (DT)		End of Year Trip