Year 1: The Forge Curriculum Topic Map

Academic Year 2023-2024



THE PARKGATE ACADEMY LABOR OMNIA VINCIT



Our Ambition: To be the highest performing MAT in the country Our Mission: To improve the communities we serve for the better

Vision:

Challenging educational orthodoxies so that every child makes good progress in all subjects; all teachers are committed to personal improvement and fulfil their responsibilities; all children receive an inspiring curriculum; all academies strive to be outstanding.





Subject								
Science	Unit 1.1: The Human Body 1. Label parts of the face 2. Investigate sounds around school 3. Label the main parts of body 4. Investigate touch, smell and taste 5. Use a bar chart to answer questions with eye colour	 Name common school Classify animals Investigate diff are kept as pet care for them Use a simple ke animals Classify animals herbivore and o Sort animals in or prey. 	Ferent animals that as and know how to ey to classify s as carnivore, omnivore to groups of predator tructure of a variety	 Unit 1.3: Toys/ Everyday materials Identify everyday materials that toys are made from (wood, plastic, metal, fabric) Investigate the materials that toys are made from Investigate the absorbency of different materials Investigate which materials are waterproof Perform a simple test to see which materials keep Teddy dry Investigate the transparency of materials 	 Unit 1.4: Seasonal Changes Investigate sunrise and sunset times around the world Observe changes and differences in the weather around the world Describe changes in the weather and how this affects us Investigate how the temperature changes in different seasons Investigate trees across the seasons and how they change Investigate sunrise and sunset times around the world 	 Know what bu growing Label parts of branches, bark Label parts of Know the namin the local are 	k, leaves, roots) a flowering plant les of common plants ea and where these	 Locate where on the body detects each of the five senses (recap ready for visit to Gibraltar Point in week 2) Name and identify animals and plants at Gibraltar Point Classify animals from the locality of Gibraltar Point Classify animals as predator or prey and say whether they are herbivores, carnivores or omnivores Investigate where animals at Gibraltar Point were found Plan an investigation into which habitats woodlice prefer Suggest answers to what habitats woodlice prefer
History	 Share things we remember from our life and put them in order Find out about how I have changed To find the United digital mapping To find the Pacific America and Social 		ted Kingdom and the local area using	 Unit 1.3: Toys/ Everyday Compare old and new toys. Sequence toys based on our ob Describe how toys have change Describe some of the ways toy changed. 	oservations. ed over time.	Unit 1.4: The Great Fire of London 1. Describe when the Great Fire of London took place 2. Describe what happened during the Great Fire of London using pictures and writing from the time 3. Explain why the fire spread so far and so fast 4. Explain why it is harder for fire to spread today than in London in 1666 5. Describe how London changed after the great fire		
Geography	Unit 1.1: The Local Area 1. Describe features of the local area 2. Create a simple map of the local area the main features		 To retell the st first British per To find the Uni digital mapping To find the Pac America and So 	ted Kingdom and the local area using	 <u>Unit 1.3: Weather around the World (begin with local weather leading to UK weather forecast to explore capital cities and weather in different locations on a given day leading to wider world/ key weather characteristics associated with different climate zones.)</u> 1. Record observations of the weather in the local area 2. Investigate the weather in four different places 3. Describe the location of four different places using directions and investigate the weather 4. Describe how the weather can change when you move towards the North Pole 5. Describe how the weather can change as you move south towards the equator 		 summer 2 with science links) Use compasses to identify North, South, East and West Locate key features in the local area Identify the main features at Gibraltar Point Investigate the main features at Gibraltar Point 	



Subject

Unit 1.1: What do Christians believe about God?	Unit 1.2: What gifts might Christians in my town have given Jesus if he had been born here	Unit 1.3: Who is God to the Jews?	Unit 1.4: Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday?	Unit 1.5: Is Shabbat important to Jewish children?	Unit 1.6: Does visiting the synagogue help Jewish children feel closer to God?
Focus Religion: Christianity Theme: God belief Concept: God	rather than in Bethlehem? Focus Religion: Christianity Theme: Christmas Concept: Incarnation	Focus Religion: Judaism Theme: God belief Concept: God	Focus Religion: Christianity Theme: Easter Concept: Salvation	Focus Religion: Judaism Theme: Shabbat Concept: Events	Focus Religion: Judaism Theme: Religious places of worship. Concept: Place of Worship.
Unit 1.1: Being Me in My World 1. Special and safe 2. My class 3. Rights and responsibilities 4. Rewards and feeling proud 5. Consequences 6. Owning our learning charter	Unit 1.2: Celebrating Differences 1. The same as 2. Different from 3. What is "bullying"? 4. What do I do about bullying? 5. Making new friends 6. Celebrating difference; celebrating me	Unit 1.3: Dreams and Goals 1. My treasure chest of success 2. Steps to goals 3. Achieving together 4. Stretchy learning 5. Overcoming obstacles 6. Celebrating my success	Unit 1.4: Healthy Me 1. Being healthy 2. Healthy choices 3. Clean and healthy 4. Medicine safety 5. Road safety 6. Happy, healthy me	Unit 1.5: Relationships 1. Families 2. Making friends 3. Greetings 4. People who help us 5. Being my own best friend 6. Celebrating my special relationships	Unit 1.6: Changing Me 1. Life cycles 2. Changing me 3. My changing body 4. Boy's and girl's bodies 5. Learning and growing 6. Coping with changes
Real PE: 1.1 Coordination and Static Balance Cog Focus: Personal 1 I can try several times if at first I don't succeed and I ask for help when appropriate 2 I can follow instructions, practise safely and work on simple tasks by myself 3 I enjoy working on simple tasks with help	Real PE: 1.2 Dynamic Balance to agility, and Static Balance Cog Focus: Social 1 I can help praise and encourage others in their learning 2 I can work sensibly with others, taking turns and sharing 3 I can play with others and take turns and share with help	Real PE: 1.3 Dynamic Balance and Static Balance Cog Focus: Cognitive 1 I can begin to order instructions, movements and skills. With help I can recognise similarities and differences in performance and I can explain why someone is working or performing well 2 I can understand and follow simple rules and can name some things I am good at 3 I can follow simple instructions	Real PE: 1.4 Coordination and Counter Balance Cog Focus: Creative 1 I can begin to compare my movements and skills with those of others. I can select and link movements together to fit a theme 2 I can explore and describe different movements 3 I can observe and copy others	Real PE: Coordination and Agility Cog Focus: Physical 1 I can perform a range of skills with some control and consistency. I can perform a sequence of movements with some changes in level, direction or speed 2 I can perform a single skill or movement with some control. I can perform a small range of skills and link two movements together 3 I can move confidently in different ways	 <u>Real PE: Agility and Static Balance</u> Cog Focus: Health and Fitness 1 I can say how my body feels before, during and after exercise. I use equipment appropriately and move and land safely 2 I am aware of why exercise is important for good health 3 I am aware of the changes to the way I feel when I exercise
	believe about God? Focus Religion: Christianity Theme: _God belief Concept: God Unit 1.1: Being Me in My World 1. Special and safe 2. My class 3. Rights and responsibilities 4. Rewards and feeling proud 5. Consequences 6. Owning our learning charter Real PE: 1.1 Coordination and Static Balance Real PE: Sonal 1. I can try several times if at first I don't succeed and I ask for help when appropriate 2. I can follow instructions, practise safely and work on simple tasks by myself 3. I enjoy working on simple tasks	believe about God?Christians in my town have given Jesus if he had been born here rather than in Bethlehem?Focus Religion: ChristianityFocus Religion: ChristianityTheme: God beliefTheme: ChristmasConcept: GodConcept: IncarnationUnit 1.1: Being Me in My WorldUnit 1.2: Celebrating DifferencesI. Special and safe 2. My class1. The same as 2. My class3. Rights and responsibilities 4. Rewards and feeling proud 5. Consequences1. The same as 2. Different from 3. What is "bullying"? 4. What do I do about bullying? 5. Making new friends 6. Owning our learning charter1. Celebrating difference; celebrating meReal PE: 1.1 Coordination and Static BalanceReal PE: 1.2 Dynamic Balance to agility, and Static BalanceCog Focus: Personal1 I can help praise and encourage others in their learning 2 I can follow instructions, practise safely and work on simple tasks1 I can play with others, taking turns and sharing 3 I can play with others and take turns and share with help3 I enjoy working on simple tasks3 I can play with others and take turns and share with help	believe about God? Christians in my town have given Jesus if he had been horn here rather than in Bethlehem? Focus Religion: Christianity Focus Religion: Christianity Iheme:_God belief Focus Religion: Christianity Iheme:_God Concept: God Unit 1.1: Being Me in My World Unit 1.2: Celebrating Differences Unit 1.3: Dreams and Goals 1. Special and safe 1. The same as 2. 2. My class 1. The same as 2. What do I do about bullying? 3. Rethrand responsibilities 4. What do I do about bullying? 5. 5. Consequences Celebrating difference; celebrating me 5. Celebrating difference; celebrating me 7. What bould in do about bullying? 5. Achieving together 4. 4. What do I do about bullying? 5. Celebrating difference; celebrating me 5. 5. Owring our learning charter 6. Celebrating difference; celebrating me 5. Celebrating my success 6. To an ty several times if at first I don ty succed and I ask for help with we hap propriate 1. I can holp with others, and fail with others, asfely and work on simple tasks with help 1.<	believe about God?Christians my town have given rather than in Bethlehem?Like a king or celebrity by the crowds on Celebrity By the the colebrity By the Celebrity By the Cel	believe about God?Christians in mu town have aiven Jassui If he had been horn here rather than in Bethichen?Jike a kina or celebrity by the crowds on Palm Sunday?Jewish children?Bocus Religion: Christianity Immer: Cod beliefFocus Religion: Christianity Theme: ChristianityFocus Religion: Christianity Theme: CodeFocus Religion: Christianity Theme: Shabbat Concept: GodFocus Religion: Christianity Theme: ShabbatFocus Religion: Christianity Theme: ShabbatUnit 1.1: Beine Me in MV WorldUnit 1.2: Celebrating There es 5 2. Step to goalsUnit 1.3: Dreams and GoalsUnit 1.4: Healthy Me 2. Step to goalsUnit 1.5: Relationships1. Special and cafe 2. Hydras2. Steps to goals1. My treasure cless of success 2. Steps to goals1. Being healthy 2. Healthy clease 3. What is To July 17? 3. What is To July 18? 3. What is To July 18? 3. What is To July 18? 3. Conceptinces 6. Celebrating difference; celebrating meSeal PE: 1.3 Dynamic Balance and Static Balance 5. Conceptinces 6. Celebrating my successReal PE: 1.4 Coordination and Goard Sealey 6. Celebrating my successReal PE: 1.4 Coordination and Static Balance to The sealey is the fire d



Computing	Unit 1.1: Online Safe and Exploring Purp <u>Mash</u>			t 1.3: Pictograms	<u>Unit 1.4: Lego</u>		5: Maze U orers	Init 1.6: Animated Story Books	Unit 1.7: Codin	<u>a</u> <u>Unit 1.8: S</u>	preadsheets <u>U</u>	nit 1.9: Technology Outside School
	 Safe Logins My work area Purple Mash topics Purple Mash tools 		uter 2. C n the 3. R	Data in pictures Class pictogram Lecording results	 Following instructions Following a creating sir instructions computer To conside order of ins affects the 	s two nd 2. Challen four s on the 3. Challen six r how the 4. Setting challen	ges three and 3. 4. ges five and 5. more	Drawing and creating Animation Sounds and more Making a story Copy and paste	 Instructions Objects and ac Events When code executes Setting the sce Using a plan 	tions spread 2. Adding spread using t toolbo 3. Using and Co	uction to1.Isheets2.I images to aIsheet andthe imageKthe "Speakbunt" tools inlate to count	What is technology Technology outside school
Art	Unit 1.1: Self Portr	raits (David Hockn	flowers th	2: Spring Flowers (re prough a range of m k of Georgia O' Keef	edia using the	<u>Unit 1.3: plant paint</u> stin	ings using Monet a nulus	as a Unit 1.4: Col	lage linked to work o and Henri Mattise	on Monet U	nit 1.5 Coastal Art	: (observational)
	 sculpture and other techniques; Evaluate and analy the language of and Know about great a designers, and und cultural development To use a range of a design and make p To use drawing, pa develop and share and imagination; About the work of makers and design and sing differences and sing 	r experiences; in drawing, painting, in drawing, painting, r art, craft and design; actists, craft and design; artists, craft- makers derstand the historica ent of their art forms materials creatively to products; ainting and sculpture their ideas, experier a range of artists, cr	and ree , Becom sculptu technic sing s and al and to to to to to to to to to to	te and analyse creative guage of art, craft and about great artists, cra ers, and understand th I development of their	res; , painting, and design e works using d design; ft- makers and historical and art forms. creatively to sculpture to s, experiences fartists, craft bing the etween different	 techniques; Evaluate and analysis the language of art Know about great a designers, and und cultural development To use a range of m design and make pieron and share a and imagination; About the work of a makers and design and simplement and simp	experiences; n drawing, painting, art, craft and design se creative works usi , craft and design; irtists, craft makers a erstand the historical nt of their art forms. naterials creatively to oducts; inting and sculpture their ideas, experience a range of artists, craft	 Produce cr and record Become pr sculpture a techniques Evaluate a the langua Know abou designers, cultural de Subject contes To use a ra design and To use dra develop an and imagir About the makers an differences 	nd analyse creative wor ge of art, craft and des it great artists, craft- m and understand the his velopment of their art f ent ange of materials creati make products; wing, painting and scul d share their ideas, exp lation; work of a range of artist d designers, describing and similarities between nd disciplines, and male	their ideas a their ideas a their ideas a a b their ideas a b their ideas a b their ideas a c their ideas a their ide	roduce creative work and recording their ex- ecome proficient in of culpture and other an echniques; valuate and analyse he language of art, co now about great arti- esigners, and unders ultural development exign and make proc- o use a range of mal- esign and make proc- o use drawing, paint evelop and share the nd imagination; bout the work of a ra- nakers and designers ifferences and simila	rawing, painting, t, craft and design creative works using raft and design; sts, craft- makers and tand the historical and of their art forms. cerials creatively to lucts; ing and sculpture to pir ideas, experiences ange of artists, craft
Music Key stage singing	Unit 1.1: Ourselves	<u>Unit 1.2:</u> <u>Number</u>	Unit 1.3: Animals	<u>Unit 1.4:</u> <u>Weather</u>	<u>Unit 1.5:</u> Machines	Unit 1.6: Seasons	Unit 1.7: Our School	Unit 1.8: Pattern	Unit 1.9: Story <u>Time</u>	Unit 1.10: Our bodies	Unit 1.11 <u>Travel</u>	Unit 1.12: Water
sessions (bi- weekly) Musical performance	Musical focus: Exploring sounds	Musical focus: Beat	Musical focus: Pitch	Musical focus: Exploring sounds	Musical focus Beat	: Musical focus: Pitch	Musical focus: Exploring sounds	Musical focus: Beat	Musical focus: Exploring sounds	Musical focus: Beat	Musical Focus: Performance	Musical focus: Pitch
sessions with an outside provider (one half-term per year)	explore ways of dusing their voices steepressively their ways of the steepressively steepressively the steepressively the steepressively steepressi	evelop a sense of teady beat nrough novement, body ercussion and	The children develop an understanding of pitch through using movement, voices and instruments	The children use voices, movement and instruments to explore different ways music can be used to describe the weather.	The children explore beat through movement, b ody percussion and instruments.	The children further develop their vocabulary and understanding of pitch.	The children explore sounds found in their school environment	Children develop an understanding of metre through counting, body percussion and readying scores.	Children learn how music can be used to tell a story	The children respond with their bodies to steady beat and rhythm	The children develop their performance skills and learn songs about travel and transport from around the world	The children use voices, movement and instruments to explore changes of pitch.
				Margaret Linley – performance, AFL		Page 4 of 8	Margaret Linley – performance, AFL			Margaret Linley – performance, AFL		



Subject			
DT	Unit 1.1: Healthy Eating Context Links to PHSE Nutrition Use the basic principles of a healthy and varied diet to prepare dishes; Understand where food comes from.	 Unit 1.2: Design a Home for a Hedgehog Context Links to Animals including Humans: science Design purposeful, functional, appealing products for themselves and other users based on design criteria; Generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology. Make Select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]; Select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics. Explore and evaluate a range of existing products; Evaluate their ideas and products against design criteria. 	 Unit 1.3: Build a Bridge Context Use the stimulus of a toy car for a character. Can you design build and evaluate a bridge that will allow the character to drive across) Design Design purposeful, functional, appealing products for themselves and other users based on design criteria generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology. Make Select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]; Select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics. Evaluate Explore and evaluate a range of existing products; Evaluate their ideas and products against design criteria. Technical knowledge Build structures, exploring how they can be made stronger, stiffer and more stable.

Unit 1.4: The Great Fire of London				
Context Design make and build a model of a 17th century house with doors that open)				
 Design Design purposeful and functional products for themselves and other users based on design criteria; Generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology. Make 				
 Select from and use a range of tools and equipment to perform practical tasks (cutting, shaping, joining and finishing); 				
 Select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics. 				
Evaluate				
 Explore and evaluate a range of existing products; Evaluate their ideas and products against design criteria. 				

Technical knowledge

- Build structures, exploring how they can be made stronger, stiffer and more stable;
 Explore and use mechanisms such as levers, sliders, wheels and axles in their products.



Additional Commentary

Our Ambition: To be the highest performing MAT in the country Our Mission: To improve the communities we serve for the better

Vision:

Challenging educational orthodoxies so that every child makes good progress in all subjects; all teachers are committed to personal improvement and fulfil their responsibilities; all children receive an inspiring curriculum; all academies strive to be outstanding.

A. Curriculum Design

Rigour in planning and delivery, including excellent modelling, demonstrations and clarity is a pre-requisite for implementing curriculum design.

"Teachers teach techniques and a technique becomes a skill when it is applied independently"

Out of the three main designs for curriculum (knowledge, knowledge-engaged and skills-led), all subjects in our curriculum are knowledge-engaged. Knowledge engaged means knowledge is taught with a view to children applying this knowledge through thoughts, physical skills or actions. For example, in writing or problem solving. Reference can be made to Bloom's Taxonomy.

B. The 'golden threads' in our curriculum are as follows:

- 1. Standards: pupil achievement in reading, writing, speaking & listening and maths (especially important in white working-class areas for children to go on and achieve);
- 2. Aspirations (typically white working class children lack aspiration for many reasons, and can often lack knowledge about 'pathways');
- 3. Cultural diversity and preparing children for 'Modern Britain'.

INTENT = TRUST LEVEL IMPLEMENTATION = ACADEMY LEVEL IMPACT = ACADEMY LEVEL AND TRUST LEVEL



The Three 'I's of Curriculum

INTENT : The 'top level' view of the curriculum. It is 'what is on offer'.

Key Question: Why are children taught what they are in Forge schools?

Answer: The Executive Senior Leadership Team of the trust believe strongly that all schools should follow the National Curriculum Framework 2013. Approximately 80% of the content is standardised in every year group, with 20% autonomy for schools to make 'local' decisions fitting the context of the school,

Key Question: Why were the curriculum decisions made?

Answer: Our catchment areas are predominantly White British, many of them serving areas of deprivation and challenge. As a result, we must equip children with the necessary basic skills in Mathematics, English and Science so that they can succeed in life. Being sufficiently skilled in these areas gives children 'currency' to go on and access higher gualifications and courses when they leave primary school. Therefore, **standards** are a golden thread in the curriculum that will give children the necessary cultural capital required. In our context it is imperative that we prepare children for life in modern Britain by making sure they are taught about different cultures and faiths. We aim for our children to be tolerant and understanding of people who appear to be 'different'; consequently cultural diversity is also a golden thread. In our schools, the social mobility agenda is very important given the nature of our catchments, therefore aspiration is another golden thread thoughout our curriculum. Linked closely to aspiration is our speaking and listening curriculum, that prepares children and builds their public speaking skills through four key areas: speaking skills; listening skills; awareness of audience and non-verbal communication.

Key Ouestion: Who made the curriculum decisions?

Answer: The curriculum in place is 'layered', with 7 stages to the planning process at The Forge Trust. Below is a description of each planning stage as well as key personnel who contributed at the various stages:

Stage 1: Curriculum Map

Curriculum maps are in place for all Year Groups showing National Curriculum references for all subjects as well as coverage (local Curriculum/context 20% and National Curriculum 80% trust standardised). They also highlight our curriculum drivers: standards, cultural diversity and aspiration. The Executive Senior Leadership Team prepared this stage: the CEO, Deputy CEO, Consultant Principal and Principals. A high degree of control and expertise was imperative at this stage to ensure the highest quality and maintain a strategic overview.

Stage 2: Medium Term Planning Support & Year Group Connections-This document builds on the content taught in previous years. It includes learning objectives, success criteria and phases of lessons for each topic. It is a working document that is designed for subject leaders and teachers in each school to access so that standards in the subject can be measured and checked. Each topic has an A4 Learning Journey and Assessment Concept Pyramid. The CEO, Deputy CEO and Consultant Principal (ESLT) prepared this documentation liaising with the trust's network leaders to finalise the documentation ready for September 2020. This ensured standardisation of approach in each school and ensured assessment is mirrored in each school.

We have Learning Journeys in place and we use Concept Pyramids to assess in science, history, geography and RE. Concept Pyramids include the key concepts and vocabulary covered in a topic and these form the basis for assessment (pre and end tests). Assessment involves children completing pre and end-tests in books, and teachers can then measure progress at the end of the topic. Learning Journeys give an overview of the coverage highlighted in Stage 2 planning (Medium Term Planning Support and Year Group Connections). Teachers refer to these at the beginning of every lesson. A 'reflection box' is a feature of all Learning Journeys where children can reflect on what they have learnt and what they still need help with understanding. Teachers should use this information to aid feedback and next steps.

Stage 3: Short-Term planning (which includes individual lesson plans). Class teachers are fully responsible for their own planning, even where planning is shared between the teachers in a year group. They should use the medium term planning support to form their lesson plans, and ensure that they differentiate three ways in lessons (LA/MA/HA) so that all children are appropriately challenged.



IMPLEMENTATION: '*Curriculum is WHAT is taught not HOW' (Ofsted 2018)*

WHAT: In core subjects, topics are taught in a systematic way to build on previous learning and ensure maximum understanding. Key vocabulary is highlighted and children have opportunities to use and apply their learning in every lesson. In subjects such as Science, RE, History and Geography topics have a concept wall containing key vocabulary linked to the topic. These concept walls form the basis of assessment criteria, but more importantly guide a meaningful learning journey where lessons are sequenced in a progressive way.

Note: subjects below follow the following schemes:

In RE schools follow the Notts Agreed Syllabus for RE

In Music schools use the Music Express scheme

In PSHE schools use a scheme called 'Jigsaw'. This sits alongside RSE (Relationships and Sex Education) and a Drugs and Alcohol scheme of work.

Process: 1. Teachers plan coverage of a topic listing key vocabulary and concepts on a wall. 2. The concept wall is used as a basis for pre-testing children to assess their knowledge at the start of a topic. 3. Children fill in their empty pyramid with three levels of words and concepts: level 1-words and concepts they already know; level 2-words and concepts they are familiar with but don't have a deep understanding of; level 3-words and concepts that they have no knowledge about at all. 4. The sequence of lessons on the learning journey (scheme of work) with explicit reference to the learning journey at each stage. 5. Reflections on what children have learnt and what they still find difficult are filled in on learning journeys, and an end-test relating to the concept wall is taken. Learning and progress can be measured against the pre-test.

HOW: Individual lessons have learning objectives and success criteria, and the trust's teaching and learning toolkit highlights the areas of the learning cycle that should be evident in a lesson. The toolkit also links to 'pedagogy' that teachers should employ in lessons.

IMPACT

Outcomes are assessed in reading, writing, maths and SPaG at a minimum of three assessment points per year (termly) so that we can accurately track each child. Where year groups are causing a concern, Principals can opt to assess half-termly. We have an exam based system, in line with the accountability system in place nationally. If children can answer questions that represent the taught curriculum in each year group correctly on an exam paper, then we believe that this proves impact. After all, exams are a part of life and provide children with the currency that children need to be succeed. However, although exam papers are only a 'tool' to measure in core subjects, they are not the only measure. We believe in high quality teacher assessment to back up summative judgements. These are linked to ARE grids (age related expectations) in each year group. High quality, ongoing formative assessment happens daily through marking and feedback. Work scrutiny will also show impact and learning.

Ofsted's definition of Curriculum

INTENT: 'A framework for setting out the aims of a programme of education, including the knowledge and understanding to be gained at each stage'.

IMPLEMENTATION: `...for translating that framework over time into a structure and narrative, with an institutional context'.

IMPACT: `...and for evaluating what knowledge and understanding pupils have gained against expectation'