# Year 1 Curriculum Topic Map



# THE PYTHON HILL 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.



				Autumn 1	i -						Autumn 2	2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
British Values:	Elect school o	councillors. Ren	nind the childre	en about voting	and that the c	ouncillors "rep	resent" them.	What would the	l y like the coun	icil to know ab	out.			
Curriculum Drivers / Enrichment	(Jobs peo	pple do). <b>5 School</b> (As	rea (Focus or spiration: Visi tor became a	tor (Health Ca	are Professior	nal) staying h	ealthy focus				e Celebration	s and Festival	ls. Cultural Di	versity- the
Science	2. Inv 3. Inv 4. Lat	urney bel parts of the vestigate sound vestigate touch bel the main pa e a bar chart to	ls around schoo , smell and tast	e	blour			Learning Jo 1. Inv 2. Use 3. Cla	vestigate differe e a simple key ssify animals a	ent animals tha to classify anin	nals (mammals erbivore and on	bets and know l s, reptiles, ampl nnivore		
PE	Observe char           Cog Focus:           • try           • I c           • I e           Learning Jo           1. Coo           2. Coo           3. Coo           4. Sta           5. Sta           6. Sta	nges across Aut Personal several times i an follow instru- njoy working o <u>urney</u> ordination, foot ordination, foot ordination, foot titc Balance, on titc Balance, on	tumn if at first I don'i uctions, practise n simple tasks twork. Off for a twork. Off for a twork. Follow th le leg. Oh, You' le leg. Oh, You' le leg. Popping le leg. Popping	e safely and wo with help Ride game Ride game he Leader game Il Never Get to Pirates game	rk on simple ta e Sea song			<ul> <li>I ca</li> <li>I ca</li> <li>I ca</li> <li>Learning Jo</li> <li>1. Dyn</li> <li>2. Dyn</li> <li>3. Dyn</li> <li>4. Sta</li> <li>5. Sta</li> <li>6. Sta</li> </ul>	an help praise an work sensib an play with ot <b>urney</b> namic balance namic balance namic balance namic balance, se titic balance, se	ly with others, hers and take to agility, jump to agility, jump to agility, jump ated. Five Che ated. Five Che ated. Five Che	ping and landin	nd sharing e with help g. I Jumped At g. I Jumped At g. Home Plane ong ame ame	ooard a Rocket	



				Autumn 1							Autumn 2	2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
British Values:	Explore them	les of belonging	g, tolerance an	d acceptance w	ith the Good S	amaritan Story	1							
History	<ol> <li>Share th</li> <li>Identify</li> </ol>	urney history as ever ings we remen what a family t	nber from our l tree and what i	appened in the ife and put the t shows before between our ch	m in order completing the		ts							
Geography								<ol> <li>Walk ar</li> <li>Describ</li> <li>Create</li> </ol>	<b>urney</b> round school an round the local re landmarks on	area n Kirklington Re of the local are	ple map with s oad a to show the r			
RE	Learning Jo 1. To rete 2. To rete 3. To und	II the story of t II the story of t erstand that Je	he Good Sama he Bird and the sus cared for o	e Banyan Tree	eople			Christmas? Learning Jo 1. To des worshi	rations do Ch urney cribe what hap p during adver Ilain why Christ	pens in a Chris	tian place of	Learning Jo 1. To recall t know the frankincer 2. To know t Jesus is a 3. To talk ab	ts given at Ch urney he visit of the w meaning behim ise and myrrh. hat Christians h gift to the worl out the ways th e and kindness	wise men and d gold, pelieve that ld from God ney can show



British Values:     Democracy. Pup       Music     Ourselves - Mu       Learning Journ       1.     Use their vo singing song	pices expressively and created			Week 6 eces of music.	Week 7	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Values:       Music     Ourselves - Mu       Learning Journ       1.     Use their volume       singing song	<b>isical Focus: Exploring</b> <b><u>ney</u></b> bices expressively and creatively and creativel											
Learning Journ 1. Use their vo singing song	ley bices expressively and creatively and creativel	Sounds	Number – M	usical focus:								
range of hig 4. Experiment	<ol> <li>Listen with concentration and understanding to a range of high-quality live and recorded music;</li> <li>Experiment with, create, select and combine sounds using the inter-related dimensions of music.</li> <li>Learning to play percussion w control</li> <li>Keeping a steady beat and us dynamics to vary the musical</li> <li>Identifying and performing ch in tempo</li> <li>Learning to play percussion w control</li> <li>Keeping a steady beat and us dynamics to vary the musical</li> <li>Identifying and keeping a steady beat using movement, body percussion and instruments</li> <li>Recognising and responding to changes in tempo in music</li> </ol>					Learning Jou 1. Understa vocal sou 2. Relating J 3. Understa contrastir 4. Identifyin music 5. Exploring using the	nding pitch, an inds pitch to high ar nding pitch by ng high and lov ng and playing and developin e voice and bod ing and perforr	d making high nd low body pc singing a song v melodies high and low p g an understar y movements	osture with itches in nding of pitch	Learning Je 1. Explorin (volume voices, l instrume 2. Improvi 3. Controll using vo instrume 4. Identify (structu	g and controllin ), duration and body percussio ents sing descriptive ing duration an bices, body per- ents ing a sequence re) in a piece of ding to music th	ng dynamics I timbre with n and e music d dynamics cussion and of sounds f music
Learning Journ 1. Safe Logins 2. My work ar 3. Purple Mas	Changes in tempo in music         Unit 1.1: Online Safety and Exploring Purple Mash         Learning Journey         1. Safe Logins         2. My work area         3. Purple Mash topics					Learning Jou 1. Sorting a	ouping and So urney away from the on the compute	computer	2. Class p	-		



				Autumn 1	•						Autumn 2	2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
British Values:	Tolerance an	d Acceptance.	Choose pieces	of Jamaican ar	t that the child	ren like and va	lue.							
Art	<ul> <li>Mix colo</li> <li>Add obje</li> <li>Explore</li> <li>Colour and</li> <li>Ensure t</li> <li>Begin to</li> <li>Media</li> <li>Textiles,</li> <li>Final piece</li> </ul>	paper and/or m urs and paint s ects to the weat colour in weav <b>painting</b> they know the introduce mix materials, Pos	names of colou ing colours to r	to weave with. twigs, dried fl rs	owers.									
DT											• Use the diet to	e basic principle prepare dishes	a fruit skew es of a healthy ;; od comes from.	and varied



			Spri	ng 1					Spri	ing 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
British Values	Tolerance and	l acceptance. Ide	entify toys from	around the wor	ld and from oth	er cultures						
Curriculum drivers / enrichment	Aspiration:	<b>Ibury Hall</b> (To Visiting crafts ob/ hobby and	man linked to	toy making- e	.g. carpentry.		Cultural Dive	ark Castle (Spri rsity: Find an ex s of flowers as a old (what do diffe	ample of an arti stimulus.	st from a differer	nt culture with ex	amples of
Science	Learning Jou 1. Ider 2. Inve 3. Inve 4. Pert 5. Inve Seasonal Ch	ntify everyday m estigate the mate estigate the abso form a simple te estigate the tran	erials that toys a orbency of differ st to see which sparency of mat	are made from ( ent materials materials keep 7	hard, soft, stret			2. Investig	EX e changes and diffe ate trees across th e how the length c es	ne seasons and how	ther around the wo w they change varies through the	
PE	Cog Focus: C I ca reco som I ca at I ca Learning Jou 1. Dyn 2. Dyn 3. Dyn 4. Stat 5. Stat	<b>Cognitive</b> n begin to order ognise similaritie neone is working n understand an n follow simple i	instructions, m s and difference or performing v d follow simple instructions n a line. Five Lit n a line. Puffing n a line. Puffing ce. Mirror, Mirro ce. Mirror, Mirro	is in performance well rules and can n tle Puffer Trains Along game Along game r on the Wall ga r on the Wall ga	e and I can exp ame some thing song me	lain why	mover I can a I can a Learning Journ 1. Coordi 2. Coordi 3. Coordi 4. Counta 5. Counta	begin to compare n nents together to fi explore and describ observe and copy o	t a theme e different movem thers dd a Move game dd a Move game Grand Prix Qualifyir rtner. Hold on Tigh rtner. The Never E	ents ng game nt song nding Relay Race <u>c</u>		ct and link



			Spri	ng 1					Spri	ng 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
British Values:	Tolerance and	acceptance. Sto	pries Jesus Told.	Emphasise hov	v everyone is im	iportant.			1	1	1	1
History	2. Sequence 2. Seq	npare old toys ar uence toys base cribe how toys h	nd new toys d on our observa ave changed ov e ways toy maki	er time								
Geography							locations on a gi Learning Journ 1. Know 2. Record 3. Invest 4. Descri	weather leading to ven day leading to <b>ley</b> the seven continer d observations of t igate the weather be how the weather		ocal area aces n you move toward	ds the North Pole	her in different
RE	Learning Jou 1. Tok 2. Tok 3. Tok	I <b>rney</b> know what the w know that people know why people	ng to Christian Yord belonging m e show their faith e are baptised erent parts of th	neans n by going to ch			Learning Journ 1. To kno	<b>I about a Christi</b> n <u>ey</u> ow parts of the chu derstand why the c	ırch	Learning J 1. To rec 2. To kn	call events from the ow how Easter is c derstand why East	e Easter story elebrated



			Spri	ng 1					Spri	ng 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
British Values	Tolerance and a	acceptance. Explo	ore different beats	linked to differe	I nt cultures. What	is similar and diff	ferent.					
Music	Learning Jour 1. Exploring an and timbre v instruments 2. Improvising dynamics us instruments 3. Identifying a of music	d controlling dyna vith voices, body descriptive music ing voices, body p	amics (volume), du percussion and Controlling durati percussion and nds (structure) in	uration 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	ines - Musical F ning Journey Jse their voices ex- creatively by singi speaking chants a Play tuned and un nstruments music Listen with concer understanding to a quality live and re Experiment with, or and combine sour nter-related dime	xpressively and ing songs and ind rhymes; atuned cally; ntration and a range of high- corded music; create, select nds using the	Learning Jour 1. Identifying to them wit 2. Contrasting dynamics (v 3. Relating pit and perform 4. Listening ar with moven 5. Listening ar signal 6. Distinguishi pitched perform	changes in pitch th movement changes in pitch volume ch changes to gr ning pitch chang nd responding to	and responding n with changes in raphic symbols es vocally pitch changes a falling pitch hed and un-	Learning Jo 1. Exploring materials 2. Analysing sounds a 3. Exploring instrume 4. Creating 5. • Singing 6. Interpret instrume	urney g different sound g the dynamics a pround the school g these elements, ints two contrasting g a song ting sounds and e nts a soundscape as	nd duration of / dimension on textures exploring
Computing	2. Following computer	nev instructions and creating sim ler how the order	nple instructions or of instructions aff	n the 2. 0 fects 3. 0 4. 0	Maze Explorers hing Journey Create and debug programs. Challenges one an Challenges three a Challenges five an Setting more chall	simple nd two and four nd six		r <b>ney</b> ology purposeful nd creating nd more story	ly to create, organ	ise, store, maniŗ	ulate and retriev	e digital content.



						TRU	31					
			Spri	ng 1					Spri	ing 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
British Values:												
Art	Drawing Skill         • Use a vari         • Begin to e         Printing         • Create pat         Colour and pat         • Find collect         • Use langua         Pattern         • Awareness         • Experiment         Media	Is ety of tools, inc. p explore the use of tterns and picture ainting tions of colour – d age to evaluate – I and discussion of t creating repeatir painting, pencil, ci art	bencils, rubbers, c line, shape and c s by printing from lifferent sorts of g light/dark. f patterns around ng patterns on pap	rayons, pastels, f blour objects using m reen, blue, purpl them – pattern h per using drawing	elt tips, charcoal, ore than one colo e etc. unt. g or printing of ow			• •				
DT									<ul> <li>character. Cai that will allow <u>Design</u></li> <li>Design purthemselves generate, of through tal appropriate <u>Make</u></li> <li>Select from perform prand finishin</li> <li>Select from component ingredients</li> <li>Evaluate</li> <li>Explore and</li> <li>Evaluate th <u>Technical know</u></li> <li>Build struct</li> </ul>	n you design but the character is poseful, functiona and other users develop, model and king, drawing, tee and use a range actical tasks [for ng]; and use a wide ss, including consis according to the d evaluate a range peir ideas and pro wledge	lus of a toy car ild and evaluat to drive across) al, appealing proc based on design nd communicate to mplates, mock-up d communication e of tools and equ example, cutting, range of materials ruction materials eir characteristics e of existing proc ducts against des ow they can be m	te a bridge ducts for criteria their ideas os and, where technology. ipment to shaping, joining s and s, textiles and ducts; sign criteria.



			Summer 1						Summer 2	ı.		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
British Values	Democracy. M	ake use of pupil v	pice when plannir	ng the visit.		_		I				
Curriculum drivers / enrichment	faith). Celebra different things <b>Aspiration:</b> D	rsity: Exploring of ting difference and get on together. uring visit to place achieve their role?	d common humar	nity. How can pe	ople who think	One world we	re wildlife park Yorkshire visitor ce all need to share. ersity: Great Fire o					
Science	repti 2. Unde		our locality	,	mammals,	2. Labe 3. Kno	I <b>rney</b> el parts of a tree (t el parts of a flower w the names of co erve different plan	ing plant mmon plants in t				
							anges ges across Summe her associated with		15			
PE	<ul> <li>I car performed or space</li> <li>I car performed or space</li> <li>I car performed or I car I car</li></ul>	n perform a single form a small range in move confidently	of skills with som movements with skill or movemen of skills and link t in different ways and receiving. Big and receiving. Big and receiving. Did use. Link Skills gan use. Link Skills gan	some changes in t with some cont two movements to uncing Balls song Top Time game te Dance game me me	n level, direction rol. I can ogether	Cog Focus: H I car and I arr Learning Jou 1. Agili 2. Agili 3. Agili 4. Stat 5. Stat	lealth and Fitnes n say how my body land safely n aware of why exe n aware of the cha	s y feels before, du ercise is importan nges to the way 1 ollecting Nuts for ollecting Nuts for evelop Combinati ork. Hungry, Hun ork. Pass the Hoc	ring and after ex t for good health feel when I exer Winter game Winter game ons game gry Casper Cat so p game	cise	pment appropriat	ely and move



			Summer 1						Summer 2			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
British Values:		Acceptance. Notic eat Fire of Londor								at to do?		
History	<ol> <li>Describe</li> <li>Explain v</li> </ol>		luring the Great F d so far and so fa	ire of London usi st	ng pictures and w	riting from the tir	ne					
Geography								links) Learning Jou 1. Use 2. Loca 3. Find		ntify North, South eans and contine beaches	nts	n science
RE	Learning Jour 1. To kr 2. To kr 3. To re 4. To kr 5. To kr 6. To kr 7. To kr	important to Ch rney now Christians be now that Jesus wa ecount the parable now Jesus healed now that Jesus pe now how Jesus ca now why it is impo xpress their opinic	lieve in Jesus as taught by God e of the lost coin people (The heal prformed miracles red for others (Za prtant to be thank	ing of the blind m (Feeding of the f acchaeus) ful (The ten lepe	ien) ive thousand) rs)			1				



			Summer 1						Summer 2			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Music	sounds Learning Jour L. Discussing loud, quiet L. Understan J. Performing L. Playing fas C. Creating n story C. Rehearsing	basic musical ter t ding how music o g with concentrat st, slow, loud and husic that matche g and performing	rms – fast, slow, can tell a story ion I quiet es an event in a with others	Learning Jour 1. Performing speeds (te 2. Respondin of music w 3. Identifying	a steady beat a	t two different nood in a piece ist steady beat hm pattern	Learning Jour 1. Combining instrument 2. Keeping a 3. Creating w 4. Performing 5. Keeping a 6. Playing an rhythms	cal Focus: Perfo mey voices, moveme ts to perform a cl steady beat on in vord rhythms g word rhythms v steady beat d combining simp g to music in mo	ent and hant and a song hstruments vith movement ble word	Learning Jour 1. Creating a 2. Understan listening a	al Focus: Pitch rney picture in sound ding musical stru nd responding g a simple repeat	cture by
Computing	<ul> <li>6. Rehearsing and performing with others</li> <li>7. Learning new songs and chants</li> <li><b>1.7: Coding</b></li> <li><b>Learning Journey</b></li> <li>1. Understand what algorithms are; how they are implemented as programs and that programs execute by following precise and unambiguous instruct</li> <li>2. Create and debug simple programs;</li> <li>3. Use logical reasoning to predict the behaviour of simple programs;</li> <li>4. Use technology purposefully to create, organise, store, manipulate and ret</li> </ul>						<ol> <li>Adding im the image</li> <li>Using the</li> </ol>	<b>ney</b> ion to spreadshee nages to a spread	Isheet and using	Learning Jour 1. Recognise technology 2. Use technology keeping po- identify wl when they	common uses of y beyond school; ology safely and ersonal information here to go for hele y have concerns and the internet or concerns and	information respectfully, on private; and support bout content or



			Summer 1						Summer 2			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
British Values	Democracy	y. Make use of p	upil voice when d	iscussing the wor	k of Constable an	l d Woodman.						
Art							<ul> <li>Develop ski</li> <li>Use various</li> <li>Media</li> <li>Collage</li> <li>Final piece of</li> </ul>	Ils of using vario Ils of overlapping collage material	us materials to ma and overlaying t s to make a speci	o create effects.	ng some smaller i	tems
DT	that open) Design Design pu criteria; Generate, mock-ups Make Select fror shaping, ju Select fror materials, Evaluate Select fror materials, Evaluate Select fror materials, Evaluate Select fror materials, Evaluate Select fror materials, Evaluate Select fror materials, Evaluate Select fror materials, Evaluate Select fror materials, Select fror Select fror	e of London (des rposeful and func develop, model a and, where appro n and use a rang oining and finishir n and use a wide textiles and ingre devaluate a rang heir ideas and pro owledge tures, exploring h d use mechanism	tional products f and communicate opriate, information e of tools and equinal; range of materia edients, according ge of existing pro- poducts against de how they can be r	or themselves and their ideas throug on and communic uipment to perforn Is and component to their characte ducts; sign criteria. made stronger, st	d other users base gh talking, drawin ation technology. m practical tasks ( ts, including const ristics.	ed on design g, templates, (cutting, truction						



#### **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'.



See top of Curriculum Map for each term for Aspiration and Cultural Diversity threads. For Standards, See Long-Term Planner.

**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 qualifications 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 throughout 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 Question: Who made the curriculum decisions?

**Answer**: The curriculum in place is 'layered', with 3 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 pyramid containing key vocabulary linked to the topic. These concept pyramids 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 in a pyramid. 2. The concept pyramid 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. 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'



## C1. Suggested Timetable for Year 1

	8.40- 8.50am	8.50- 9.30am	9.30- 10.30am	10.30- 10.45am	10.45- 11.45pm	11.45- 12.30	12.30- 12.50pm	12.50- 1.15pm	Time varies Non-core Curriculum	Time varies Non-core Curriculum	Time varies Non-core Curriculum	3-3.20pm
		Session 1	Session 2		Session 3		Session 4	Session 5	Session 6	Session 7	Session 8	
MON	Registration	Phonics	Composition	Break Time	Maths	Lunch	Handwriting	Guided Reading Whole Class	PSHE 1.15- 1.45pm	PE 1.45- 2.45pm	ASSEMBLY 2.45-3pm	Class story
TUE	Registration	Phonics	Composition	Break Time	Maths	Lunch	Handwriting	Guided Reading Whole Class	RE / Computing 1.15 - 2.45pm		Picture News 2.45-3pm	Class story
WED	Registration	Phonics	Composition	Break Time	Maths	Lunch	Handwriting	Guided Reading Whole Class	PE 1.15- 2.15pm	Music 2.15- 2.45pm	Phonics 2.45 -3pm	Class story
THUR	Registration	Phonics	Composition	Break Time	Maths	Lunch	Handwriting	Guided Reading Whole Class	Art/DT 1.15- 2.15pm		Geography 5-3pm	Class story
FRI	Registration	Phonics	Composition	Break Time	Maths	Lunch	Handwriting	Guided Reading Whole Class		ence Assembly 2.30pm 2.30-3pm		Class story