Year 2 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	•						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:		councillors. Rer		-				Nhat would the	ey like the cour	ncil to know ab	out.			
Curriculum Drivers / Enrichment	art work (use features of the cultural Div	supermarket to e fruit from Jan he environment versity (similar ake explicit link:	naica to link inte t and link to ae rities and differe	o Geography U rial photos. ences for childr	nit. Use the w	alk to identify h inworth and Kir	numan ngston).	how did they leading on im	qualify. What provements in versity: Floren	do they do in nursing and h ce Nightingale	o visit school to their job? the a ealth against th and Mary Seac ow was her life	achievements on the expectations tole: caring for	of Florence Nights of the time. all regardless of	of
					sume timigs to	grow and and			he important t		in common (d			
Science	Learning Jo 1. Kn 2. La 3. Kn 4. Ma 5. Se 6. Ob	of Animals an ourney how that caterpi bel parts of a c how that all anir ake observation equence the life observe the ement escribe the lifect	illars grow from aterpillar nals have offsp s of chrysalis -cycle of a bird rgence of the b	oring and name outterfly	common exan	nples		2. De 3. Kn 4. Ca 5. Us 6. Inv	ow that humar sign a healthy ow that good h rry out a test t e results from vestigate the e	meal hygiene is impo o show why ha test to show w ffects of activity	a range of diffe rtant to stay w ndwashing is ir hy handwashin y on the humar and good nutri	ell mportant g is important 1 body		
PE	 It Ic Learning Jc 1. Co 2. Co 3. Co 4. Sta 5. Sta 6. Sta 	now where I a ry several times an follow instru	s if at first I do uctions, practise twork. Matching twork. Follow th twork. Matching he leg. Balloon I he leg. Mirror Ir he leg. Balloon I	n't succeed and e safely and wo g Pairs game he Leader game g Pairs game Balance game nage game Balance game	l I ask for help ork on simple ta	when appropri	iately	sho I c Eearning Jo 1. Dy 2. Dy 3. Dy 4. Sta 5. Sta 6. Sta	how patience a bw and tell the an help praise an work sensit purney namic balance namic balance namic balance, se atic balance, se atic balance, se	m about my id and encourage bly with others, to agility, jump to agility, jump to agility, jump eated. Mirror In eated. Mirror In eated. Exchang	e others in their taking turns ar bing and landin bing and landin bing and landin hage game	learning nd sharing g. Develop con g. Develop con g. Develop con	nbinations (con nbinations (coo	npetitive) operative)



				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:						Though the can think of thing				thing was that	t they helped o	thers		
History	1.						Learning 1. 5 2. 0 3. V 4. 0 5. [Journey Sequence the m Compare the ur vorn today Vrite a letter ex Crimea as a nur Compare the ho ke afterwards Describe some of	iforms of nurse cplaining why F se ospital at Scutar	he life of Flore es worn at the lorence Nightir ri before Florer rence Nighting	nce Nightingale time of Florenc ngale should be nce Nightingale lale helped imp e's life	e Nightingale v allowed to go arrived with w	to the hat is was	
Geography	Learning Jo 1. Fin 2. De 3. De 4. De	d Jamaica on a scribe some of scribe some sir scribe different scribe different	the physical fe nilarities and di and life in Jama features of life	scribe where it atures of Jama ifferences betw aica (insert the e in Jamaica	ica (Physical G een life in									
RE	Leaders: What makes some people inspiring to others? What can we learn about Christianity from visiting a church How and why is light christmas Christian and Jewish leaders Learning Journey 1. Give reasons why people followed Jesus 1. What is a special place 1. How is light christmas 2. Explain who Moses was and what makes him an important leader for Jewish people 3. Describe the qualities of a good leader 3. To know the key features of a Christian building 1. How is light christmas 3. Describe the qualities of a good leader 5. To know that church is a sacred place for Christians 2. What doe									Durney Dw is light used Christmas (can c Vhat does light e Christmas sto	as a symbol dles, Halos symbolise in ry (star,			



				Autumn 1	L						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:														
Music	Learning Jo 1. Creating body pe 2. Develop feelings 3. Explorin words 4. Notating line gra 5. Underst the void 6. Underst songs 7. Develop	g and respondiu ercussion bing the use of ng expression ir g pitch shape a phics canding how ma	ng to vocal sou vocal sounds t n a conversatio ind duration us bod can be exp ucture of call ar sive song perfor	nds and o express n without ing simple pressed using nd response	Learning Jo 1. Keeping speeds 2. Marking metre 3. Develop through instrum 4. Marking metre 5. Perform 6. Changir	a steady beat (tempi) beats within a oing a sense of chant, actions	at different four-beat steady beat and four-beat eat	Learning Jo 1. Explorin sounds 2. Matchin 3. Creating music ir 4. Listenin descript 5. Matchin 6. Identify 7. Listenin	purney ag timbre and t can be descrip g sounds to im g and performin spired by Britis g to and identi ive music g descriptive so ing ways of pro g to, and evalu		rstand how nstrumental egends ig sections of is ion;	Learning J 1. Recogr steady 2. Recogr rhythm 3. Recogr pattern 4. Recogr steady 5. Playing tempi 6 instrum 6. Singing steady 7. Recogr differen 8. Perforr pattern	hising and responses beat hising and responses of ostinato pattern hising and playing beat at different on body percuse hents on body percuse hents on body percuse hising and responses t steady beats hising and responses t steady beats hising and responses t steady beats hising rhythmic responses hig rhythmic responses	onding to onding to a ng rhythmic onding to ot tempi t different sion and nd combining onding to novement eat
Computing	Imputing Unit 2.1: Coding Learning Journey 1. 1. Algorithms 2. Collision detection 3. Using a timer 4. Different object types 5. Buttons 6. Smelly code debugging					Learning Jo 1. Searchir 2. Email us	nline Safety purney ng and sharing sing to Respon- ootprint		Learning J 1. Review 2. Copyin 3. Using a	ving prior use on ng and pasting t	to add amounts			



				A			IRU	51			Autumn 2			
				Autumn 1	•						Autumn 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.						1 	
Art DT	pastels and techniques. <u>Aims:</u> Produce Become Evaluate Know al cultural Subject cor To use a imagina To deve shape, f 	I paints, prog proficient in d e and analyse bout great artis development of tent a range of mat drawing, paint ition; elop a wide ran form and space he work of a ra	ress to using , exploring thei Irawing, paintin creative works sts, craft maker of their art form cerials creatively ing and sculptu uge of art and d e; ange of artists,	rvational drav Paul Cezanne ir ideas and rec ig, sculpture an using the langu rs and designer ns. y to design and re to develop a lesign technique craft makers an actices and disc	e's work as an ording their ex d other art, cra lage of art, cra s, and underst make product nd share their es in using colo nd designers, d	n inspiration f periences; aft and design f ft and design; and the historic s; ideas, experier pur, pattern, tes lescribing the d	to explore techniques; cal and nces and nces and nture, line, ifferences	for thems criteria; Generate ideas througs and, communi Make Select front to perform shaping, Select front compone textiles a character Evaluate Evaluate Evaluate Select front compone textiles a character Evaluate Select front compone textiles a character Evaluate Select front compone textiles a character Evaluate Select front compone textiles a character Select front compone textiles a Select front Select front Sel	selves and othe e, develop, moc ough talking, d where approp ication technolo om and use a r m practical tas joining and fin om and use a v ents, including ind ingredients ristics; and evaluate a their ideas and passic principles	ange of tools a ks [for example ishing]; vide range of m construction ma , according to t range of existin d products agai	on design nicate their ites, mock- on and nd equipment e, cutting, naterials and aterials, heir ng products; nst design	a stimulus Aims • Produce ideas al • Become painting craft an • Evaluat works Subject con • develop techniq texture, space; • To use	a range of art ues using colou , line, shape, fo a range of mat ly to design ar	c, exploring xperiences; Irawing, d other art, hiques; creative c/design ur, pattern, orm and cerials



			Spr	ing 1					Spi	ring 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	Pupil voice in	group work and	d planning activ	ities in PE and i	nvestigations in	science						
Curriculum drivers / enrichment	set-backs and t	he Wright Brother failures. Link to o rsity: Learning at non with Christian	wn experiences v	vhen designing ar is (Jewish beliefs	nd making. and practices link	-	habitats) Aspiration: V person do for Cultural Dive	/isitor to visit clas their job? how di ersity: We all ne	sses afterwards and they learn to ca	of animals as a sind children to inte are for animals etc what ways do we pupil who doesn	erview about role, c.? e already belong?	what does the School?
Science	2. Expla envir 3. Test 4. Plan 5. Carry 6. Expla		materials were ch materials nto which materia tion into which m	osen to make cer Ils can successful aterials can succe	tain objects in the ly cushion objects essfully cushion ob	e local	Learning Jou	Categorise anim Identify the anim Gather data on Describe how co Lesson 5-Seque	nals in micro-habi mals and plants f invertebrates in t	ound in a local mi he locality oted to their habita		
PE	wha I can reco som I can at <u>Learning Jo</u> 1. Dyr 2. Dyr 3. Dyr 4. Stat 5. Stat	n understand th t I am doing we n begin to order gnise similaritie eone is working n understand an	ell and I have be instructions, m s and difference or performing ad follow simple on a line. Balanco on a line. Rock, on a line. Balance trace. Balance Tra ice. Develop col	egun to identify ovements and es in performan well rules and can n ee Circuit game Paper, Scissors ee Circuit game insfer (competit mbinations	areas for impro skills. With help ce and I can ex name some thin game tive)	ovement I can plain why	diffu diffu e I ca sele e I ca <u>Learning Jo</u> 1. Coo 2. Coo 3. Coo 4. Cou 5. Cou	an make up my erently to a var erences in mov an begin to com ect and link mov an explore and purney ordination, ball ordination, ball ordination, ball unter balance, v unter balance, v	iety of tasks or ements and exp opare my mover vements togeth describe differe skills. Getting A skills. All Routes skills. Getting A vith a partner. I vith a partner.	ments and skills er to fit a them nt movements round Us (coop	n recognise simi with those of o e erative) erative)	ilarities and



			Spr	ing 1					Spr	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:						bre how people sho s- link to synagogu		t is important to	others			
History	2. Place	r ney ence important ev e pictures of aerop	vents in the lives o blanes in order fro owered flight was	om oldest to newe		ny						
Geography							Learning Jou 1. Ider 2. Ider 3. Dese 4. Inve	ntify seven contin ntify which contin cribe the annual estigate features	ents and five oce ents different ani journey of humpt of each of the sev one of the seven	mals live back whales ven continents	nd globe	
RE	creation, hun Learning Jour 1. Lister think 2. Reca Testa	nanity, and the r rney In to other people' Il the creation sto ament	eople believe ab natural world? 's ideas about Goo ry from the Torah is and why it is in	d and say what I and Old	Learning Jo 1. Describe 2. Describe 3. Describe 4. Why do 5. Understa	What is it like to urney e what belonging n e how church is a p e what happens in Christians pray an and how different and the wedding c	neans to differen place some peopl a church at diffe d read the bible? Christians use m	t people e feel that they b rent times of the usic to worship	belong	area?	story? Learning 1. Und stor deat resu 2. Und East of n 3. Und sym	the Easter Journey erstand the y of Jesus' ch and rrection erstand that ter is a symbol ew life erstand the bolisation of the s at Easter



			Spr	ing 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. Exp	lore and apprecia	te music from dif	ferent traditions.								
Music	Learning Jou 1. Use their creatively chants ar 2. Play tune musically 3. Listen wit understar live and r 4. Experime combine	voices expressive by singing songs d rhymes; d and untuned ins	ely and and speaking struments and of high-quality elect and	 Learning Journ Performing rhythms u percussion Understan beat and n Performing movement Understan beat and n Performing rhythms u percussion Understan 	g a steady beat a sing movement a ding and differen- hythm g simple rhythms t and percussion ding and differen- hythm g a steady beat a sing movement a n ding and differen	nd simple ind body itiating between using itiating between nd simple ind body	Learning Jour 1. Combining effect 2. Understan drama car 3. Exploring musical ef 4. Creating a made with 5. Combining effect	ney g sounds to creat nding how music, n combine in stor voices to create	dance and ytelling descriptive scriptive sounds a musical	Learning Jou 1. Singing v to the pit 2. Using sig 3. Accompa instrume 4. Identifyir 5. Performin song 6. Listening with mov 7. Singing v	vith expression, p the shape of the r n language in a s nying a song with ntal ostinato ng rising and fallir ng a rising pitch s and responding t	aying attention melody ong n vocal and ng pitch equence in a to pitch changes nd paying
Computing	6. Understanding and diff beat and rhythm					2. Searchin	-		ective searching			ks



			Spri	ng 1					Spr	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:				<u> </u>	I			I				
Art DT	 (challenge Design, m from heigh Design pu design crit Generate, mock-ups Make Select fror cutting, sh Select fror 	ake and evaluate : how long); ake and evaluate nt. rposeful, function teria develop, model a and, where appro- n and use a rang- haping, joining an n and use a wide	a <i>paper plane</i> the a parachute and al, appealing proc and communicate opriate, informatic e of tools and equ d finishing]; range of materia edients, according	protection that w ducts for themselv their ideas throug on and communic uipment to perform Is and component	ill protect an egg ves and other use gh talking, drawir ation technology. m practical tasks ts, including cons	when dropped ers based on ng, templates, [for example,	leading to plans product. <u>Aims</u> • Produce cr • Become pr • Evaluate at <u>Subject Conte</u> • To use a ra • To use dra imagination • To develop	eative work, expl oficient in drawir nd analyse creati ange of materials wing, painting ar n;	to experiment and loring their ideas ng, painting, sculp ve works using th c creatively to des nd sculpture to de	d work with clay t and recording the ture and other ar le language of art ign and make pro velop and share t	t, craft and design , craft and design	high quality n techniques; ; ences and
	Evaluate t <u>Technical kno</u>	heir ideas and pro	ge of existing proc oducts against de now they can be r	sign criteria.	iffer and more st	able.						



			Summer 1					Sumr	ner 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
British /alues											
Curriculum drivers / enrichment	Noah). Cultural Divers be friends. Revis worship. Shared	sity: visit to a syna sit memories and p I beliefs and British ecial things linked t	stories with key c gogue how can we hotographs of earlie values (tolerance). o the Torah. Discus	believe different tl er visit to a Christia Looking at the thi	hings and still in place of ings we share in	visit). Cultural Diversit	for the upkeep of y (what was it like	to be a Saxon und	: (stone masons, gr ler Norman rule). I ır town. You can't	_inks to belonging-	how would you
Science	 Gather i Recogni Describe Investig Gather a 	what will happen w information about a se different forms o e the conditions in ate how temperatu and record informa	of seed dispersal	ion tion rates	germinate		 Measure a Explore sh Investigate 	ey emperature using a nd record temperat	ture at different tin roughout the day	nes of day and mak	e predictions
PE	Cog Focus: App I can perf movemen consistence I can perf sequence I can perf range of s Learning Jou Coordinati Coordinati Agility, rea S. Agility, rea	olying Physical orm and repeat lon t. I can select and y orm a range of skil of movements with orm a single skill of skills and link two m mey ion, sending and re ion, sending and re ion, sending and re action/response. Qu action/response. Co	ger sequences with apply a range of sk swith some contro some changes in l movement with so novements together ceiving. Collect You ceiving. Jungle Cha ceiving. Beat the B uick off the Mark ga opperative Challeng	a clear shapes and ills with good contr I and consistency. evel, direction or s ome control. I can p ur Rebound game illenge game uzzer game ime	d controlled ol and I can perform a peed	warm up I can say move ar I am aw Learning Journe 1. Agility, I 2. Agility, I 3. Agility, I 4. Static ba 5. Static ba	scribe how and wh and cool down y how my body fee Id land safely are of why exercise	els before, during a e is important for g els game op Combinations ga els game Front Curling game Reverse Formation	ame e 1 game		



			Summer 1					Sum	mer 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
British Values:	The "golden rul	e" and how it is	found in different	t cultures and rel	igions even if the	e stories are diffe	rent.				
History						Learning Journ 1. Name should 2. Descrit 3. Descrit 4. Identif 5. Consid	ev 3 people who want be be how William bec be what Nottinghan y parts of Nottingha	n castle is and expl am Castle ve happened from	66 and give a reas ain why it was buil	t	
Geography	 locate and ph locate human locate human 	ey London in the Unite Scotland and Edinb ysical features Belfast and Norther and physical featu	ed Kingdom and ide rurgh in the United rn Ireland in the Ur res n the United Kingdo	Kingdom and desc	describe some						
RE	religion/ What Learning Journ 1. Decide 2. Investi 3. Investi	can we learn fro ey whether the Good gate the story of R gate what the story	ow and why some m them and from Samaritan followed ebecca y of Joseph teaches f different people fr	n the Torah? d the "Golden Rule" s about forgiveness	"	Learning Journ 1. Listen to oth 2. Recall the cr 3. Understand 4. Explain wha	ey her people's ideas a reation story from t Jewish beliefs abou t Shabbat is and wl	ble believe about bout God and say he Torah and Old ut caring for the wo hy it is important ome is prepared in	what I think Testament rld	umanity, and the	<u>e natural world?</u>



			Summer 1	L				Sum	mer 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Music	Learning Jourr 1. Performin independe 2. Listening music 3. Performin traditiona included 4. Accompar repeated	ical Focus: Explo g a rhythmic chan ent rhythm pattern in detail to a piece g an updated vers I nursery rhyme wi nying a song with t word patterns g music to illustrat	t and playing an n to accompany it e of orchestral sion of a ith a rap section three different	Learning Jou1.Performingpatterns2.Playing ofsteady beand matescore3.Performingscore4.Performingpatternsaccompate5.Playing ofsteady bematchingscore6.Performing	sical Focus: Beat <u>rney</u> ng steady beat with a song different patterns of eat within four beats, ching to a simple ng and creating hythms using a simple ng steady beat in groups to hy a song different patterns of eat in groups and g them to a simple ng and creating hythms using a simple ng and creating hythms using a simple hythms using a simple	Learning Jou 1. Under mover 2. Perfor 3. Under mover tuned 4. Explor pitch 5. Using	ical Focus: Pitch urney standing pitch through nent and note names ming a melody standing melody throu nent and performing p instruments ing and developing ar musical scales, high n in a composition	ugh songs, bitch shapes on n understanding of	Learning Jour 1. Prepare a movemen 2. Use instru- visual stin 3. Use simp music 4. Listen, de orchestra	nd improve a perfo t, voice and percu: uments expressive nuli le musical vocabul escribe and respon	ormance using ssion ly in response to ary to describe d to contemporary
Computing	Learning Journ 1. Introd 2. Pointill 3. Piet M 4. Willian					 Presenti Making 	-				



			Summer 1					Sum	mer 2		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Democracy.	Make use of pupi	I voice when discus	sing the work of (Constable and Wood	lman.					
Art	Testament (Se Aims: • Produce creations • Become products • Evaluate an craft and de • Know about understand forms. Subject conter • To use a ra products; • to use draw ideas, expe • To develop colour, patt • About the v describing to the section of	e RE link) eative work, explori s; officient in drawing, esign techniques; id analyse creative esign; t great artists, craft the historical and of nge of materials cr ving, painting and s riences and imagin a wide range of ar ern, texture, line, s vork of a range of a the differences and	t and design techni shape, form and sp artists, craft makers similarities betwee	recording their and other art, nguage of art, ners, and nt of their art and make o and share their ques in using ace; s and designers, en different	 and recor Become p sculpture technique Evaluate a language Know abc designers cultural de Subject conten To use a design an To use dr 	creative work, exp ding their experien- roficient in drawing and other art, craft s; and analyse creativ of art, craft and de ut great artists, cra , and understand the evelopment of thein t ange of materials d make products; awing, painting and nd share their idea	ces; and design e works using the sign; aft makers and he historical and r art forms. creatively to d sculpture to				
DT	•	describing the differences and similarities between different practices and disciplines, and making links to their own work.						drawbridge. <u>Design</u> Design purp and other u Generate, of talking, dra information <u>Make</u> Select from practical tas finishing]; Select from including co according to <u>Evaluate</u> Explore and	of the gate house poseful, functional, users based on desi levelop, model and wing, templates, m and communication and use a range o sks [for example, c and use a wide ran postruction materia o their characteristi d evaluate a range eir ideas and produ	appealing products gn criteria; communicate thei lock-ups and, when n technology. f tools and equipm utting, shaping, joi nge of materials ar ls, textiles and ingr ics. of existing products	s for themselves r ideas through e appropriate, ent to perform ning and d components, edients,



 TRUST	
and more state • Explore and	res, exploring how they can be made stronger, stiffer



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 2

	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	Session 2		Session 3		Session 4	Session 5	Session 6	Session 7	Session 8	
MON	Registration	Phonics	Composition	Break Time	Maths	Lunch	Spelling	Handwriting	1.15- 1.45pm PSHE	1.45- 2.45pm Art/DT	2.45-3pm ASSEMBLY (linked to Picture News)	Class story
TUE	Registration	Phonics	Composition	Break Time	Maths	Lunch	Spelling	Handwriting	1.15-2.45pm Science		2.45-3pm Picture News (British Values)	Class story
WED	Registration	Phonics	Composition	Break Time	Maths	Lunch	Spelling	Handwriting	1.15-2pm History Or Geography	2-3pm PE	2.30-3pm Picture News (+phonics 15 mins)	Class story
THUR	Registration	Phonics	Composition	Break Time	Maths	Lunch	Spelling	Handwriting	1.15-2pm RE or Computing	2-2.45pm RE or Computing	2.45-3pm Picture News (British Values)	Class story
FRI	Registration	Phonics	Composition	Break Time	Maths	Lunch	Spelling	Handwriting	1.15-2pm PE	2-2.30pm Music	2.30-3pm Superstar Assembly	Class story