	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
		EYFS A/B			Year 1/2 A			Year 1/2 B			Year 3/4 A			Year 3/4 B			Year 5/6 A			Year 5/6 B	
WHOLE SCHOOL THEME	Time Travellers / Go Global	Welcome to Tadcaster and Beyond Yorkshire	with me /	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!
Focus 1 - History	Marvellous me / Who am I?	Polar / Traditional Tales		Events beyond living memory - The Gunpowder Plot	Local History - Tadcaster	Aspects of life in different periods through individuals Queen Victoria	significant individuals - Christopher	Yorkshire through the ages - Castles and Knights	Changes beyond living memory - The Great Fire of London	Britain beyond 1066 - Swinging Sixties	Local History - Tadcaster	Changes in Britain from Stone Age to Iron Age	Achievements of the Earliest Civilisations - Ancient Egypt/ Tutankamun	Comparing/contr asting & Lives of ordinary people The Romans	people and	Achievements of the Earliest Civilisations - Mayan civilisations	f Local History - Tadcaster		Comparing/contri asting & Lives of ordinary people The Vikings		Achievements of the Earliest Civilisations Ancient Greece
Focus 2 - Geographical Area	People Who Help us / Who are you?	Farms (local to Tadcaster) / Round and round the garden	Seaside / Mess and Magic	UK and London	UK and Kenya	UK and India	UK and Oceans around the world	United Kingdom	UK and USA (looking at American Scientists)	UK and Commonwealth countries (people that migrated to UK for work in 60s)	UK	UK (stonehenge) and Africa (beginning of the stoneage)	Egypt	UK and Italy - Rome		Central America	UK	America	UK & Scandinavian Countries	UK & Europe	Global knowlege (Northern and Southern hemisphere)
TADCASTER CULTURAL CAPITAL- What we want our children to experience before they leave TPA	Visit from emergency services	Visit from a farmer	Trip to Askham Bryan Wildlife Park	Meet an engineer	To visit a place of worship I've never been to before	Make links with the residents in a retirement home	Dress up in costumes from other cultures and have a celebration	Visit a castle and learn what it would be like to live in one	Have a picnic by the river	Take part in a dance performance at a theatre	Make friends with children from a school with a different cultural population	Meet a real author	Learn to cook and bake a traditional meal from another culture	Go on a scavenger hunt		Go to a play or musical	Go to a professional sporting event	Learn First aid	Become penpals with children from another culture/ commnity	Visit university and see what it is like to be a student	Camp out overnight
WOWS: trips/ events/ hooks into learning	Visit from Emergency services	Theatre/animatic ns	o Animal visits		Celebration event - school museum/ art gallery	Yorkshire Wildlife Park trip	Fairburn Ings RSPB	Castle visit	STEM week - teachers teaching throughout school Eureka trip		Celebration event - school museum/ art gallery	Thackray medical museum - Leed	Leeds City Museum trip - Ancient Egyptians		STEM week - teachers teaching throughout school Eureka trip		Celebration event - school museum/ art gallery	Visit to Pizza Express: Learn to be a pizzaiolo and create a pizza with healthy toppings.	Vikings Trip - York - Jorvik centre	Hold a WW2 Dress up day in authentic clothing	STEM week - teachers teaching throughout school Eureka trip
LEARNING THROUGH WEEKS	Black history BLM movement	Beautifully Different, Wonderfully the Same	Water safety and coastal visit	Black history BLM movement	Beautifully Different, Wonderfully the Same		Celebrating difference - refugees			Black history BLM movement	Beautifully Different, Wonderfully the Same		Celebrating difference - refugees, multi- culturalism	Water safety and coastal visit	Eureka visit	Black history BLM movement	Beautifully Different, Wonderfully the Same		Celebrating difference - refugees , multi- culturalism	Water safety and coastal visit	Eureka visit
KEY TEXTS	Dear Zoo, Whatever Next, The Gruffalo, Were goin on a bear hunt, Owl Babies, Aliens love underpants	Red Riding Hood, 3 Little Pigs, The	The Hungry Caterpillar, The Ladybird that Heard, Mad About Minibeasts, The very busy spider	How to Hide A Lion	Our Local Area Jack and The Beanstalk	The Clockwork Dragon Grandad's Island	Here We Are The Storm Whale Beegu	Pumpkin Soup The Story of Castles	Toby and The Great Fire of London	Danny Champion of the World	Where the Wild Things Are	The Magic Finger	Finn Family Moomintroll	The Boy and a Jaguar	Clean Up	When the Sky Falls, Coming to England, The Place for Me - Windrush	Malamander	Brightstorm	The Last Bear, The Journey	Holes, Anne Frank - J.Poole	Boy in the Tower, Legend of Podkin One Ear,
	Christmas Texts	Easter Story		Unicorns Mogs Christmas	How the Zebra got his stripes – Anansi stories	The Enourmous Turnip The Disgusting Sandwich		Harold and The Purple Crayon Fatou Fetch the Water	The Dragon Machine Nobot the Robot	The Good Samaritan	The Promise	Black Dog	The Fir Tree	Varjak Paw	The Iron Man	Room 13	Highwayman, The Watertower	Boy at the Back of the Class.	Viking Boy	Rose Blanche, While the Storm Rages, Cloudbusting	Clockwork
SCIENCE	Pond and Beyond Seasonal knowlege Human Body	Pond and Beyond Seasonal knowlege Animals	Pond and Beyond Seasonal knowlege Floating and sinking	Animals including Humans	Everyday materials	Plants	Living things and their habitats	Everyday Materials	Plants	Light	Rocks & soils	Animals and Humans	Living things and their habitats	Forces and Magnets	States of Matter		Living things and their Habitats Y6		Light	Earth and Space	Properties and Changes of materials
TPA Science progression				Seasonal changes	Seasonal changes	Seasonal changes	Seasonal changes	Seasonal Changes	Seasonal changes	Electricity			Sound	Plants		Forces		Evolution and Inheritance	Electricity		
Working scientifically				Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills	Scientific methods, processes and skills
Useful links: Go to Resource <u>www.</u> developingexperts.com					links																
Key Vocab Each key stage uses and builds on the previous vocabulary	summer, day dark, Autumn, light, Winter, night, moon, tree, petals, trunk, buds, leaves, roots, branch, bulb, flower, seeds, stem, summer, warm, sun, spring, water, float, sink, metal, plastic					vore, omnivore, Of ean, food chain, pr flower, petals, roots , frost, wind, sun, fo r, rock, fabric, prop	fspring, adult, baby redator, prey, diet, s, seed, bulb, germ og, mist, clouds, te rety- everyday lang	y, parents, dead, nination, mperature guage e.g	energy, skeleton canines, incisors producer, predat pollution, extinct <b>Plants:</b> nutrients nectar, <b>Materials/states</b> solid, liquid, gas, celsius, The wat <b>Electricity:</b> elec	,vertebrates/inver s, esophagus, saliv cor, prey, decompc ion,, endangered, s, photosynthesis, s of matter: absor , state, heat, cool, er cycle, precipital	tebrates/invertebrates, muscles, bones, ribs, skull, joints, spine, pelvis, molars, sophagus, saliva, stomach, intestines, anus, digestion, nutrients, food chain, energy, orey, decomposer, classific, classification,, classification key, environment, deforestation, , endangered, producer, iotosynthesis, function, pollination, seed dispersal, stigma, anther, ovary, ovule, pollen, matter: absorbent/not absorbent, durable, transparent, translucent, opaque, magnetic, te, heat, cool, melt, freeze, evaporate, condense, thermometer, temperature, degrees ycle, precipitation, thermal insulator, electrical, conductor/insulator, y, mains electricity, battery, wire, bulb, buzzer, motor, switch, circuit, electrical			deoxygenated, plasma, platelets, red and white blood cells,plasma, blood vessels, veins, arterie cycle, reproduction, pollination,fertilisation, asexual reproduction, seed dispersal, fruit, stigma, a station, ovary, ovule, pollen, nectar, microorganism, germ, microbe, characteristic, Linnaean system, life reproduction, asexual reproduction, adaptation, evolution, Bevolution/inheritance: offspring, characteristic, adaptation, natural selection, identical, genes, C Darwin, Materials/states of matter: dissolve, soluble, insoluble, solution, conductor, insulator, filter, filter				arteries, pulse, life gma, anther, m, life cycle, enes, Charles r, filtering, filter			

	1	2 EYFS A/B	3	1	2 Voar 1/2 A	3	1	2 Voar 1/2 B	3	1	2 Year 3/4 A	3	1	2 Year 3/4 B	3	1	1
WHOLE SCHOOL THEME	Time Travellers / Go Global	EYFS A/B Welcome to Tadcaster and Beyond / Yorkshire	Come fly with me / / Eureka!	Time Travellers	Year 1/2 A Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Year 1/2 B Yorkshire	Eureka!	Time Travellers	Vear 3/4 A Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Year 3/4 B Yorkshire	Eureka!	Time Travellers	ľ
HISTORY TPA History progression	Growing up/ our lives Bonfire night Rememberence Day	Changes of locality Chinese New	Past - Babies and our Lives	Events beyond living memory The Gunpowder Plot	Significant historical events Local study	Aspects of life in different periods through individuals Queen Victoria and Elizabeth I	Lives of significant individuals Christopher Columbus/ Neil Armstrong	Castles and Knights	Events beyond living memory The Great fire of London	Britain beyond 1066 Leisure and entertainment The Swinging Sixties	Local study - Local history	Changes in Britain from Stone Age to Iron Age	Achievements of the Earliest Civilisations Ancient Egypt	The Roman Empire and it's impact on Britain	Lives and influence of - Archimedes and Anglo Saxons - Alfred the Great King Athelstan Edward the Confessor	Non-European society <b>Mayan</b> Civilsations	L
Historical enquiry				understand key for Understand some represented. Develop an awar	eatures of events. e of the ways in wh	nich we find out ab	out the past and id	r sources to show t entify different way: lated to the passing	s in which it is	Develop the appr Regularly address and significance. Construct information. Understand how	ropriate use of hist as and sometimes ed responses that our knowledge of	devise historically involve thoughtful	valid questions abo selection and orga cted from a range	nisation of relevan	t historical	Know how to no Develop the app Regularly addres and significance Construct inform information. Understand how versions of past	ned
<b>Key Vocab</b> Each key stage uses and builds on the previous vocabulary	Family, friends, p remember, bonfi	bast, present, future re, fireworks	e, celebrate,		sterday, after, simi storian, fact, opinio		sent, source, old, c	ilder, oldest, long a	go, timeline,				nce, archeologist, o fer, suggest, millen		n, neolithic,	Reliable, reformative version, legislative witness, argumet conclusion, allian	on ent,
GEOGRAPHY TPA Geography progression	My school My house My town	My world - land and sea Cold regions of our world	Hot regions of the world Queen's Jubilee (UK and London) Seaside	Capital cities of the UK and surrounding seas Maps, compasses and directions	Local area study The school and it's grounds Mapwork Aerial photos Weather patterns and seasons Consolidate knowledge of Tadcaster, York, Leeds, River Wharfe.	Place knowledge - non-European country	World knowledge - Continents and oceans - Maps, atlases and globes	Yorkshire Rivers, mountains,and coasts Weather patterns Key physical features Key human features	Comparison between area of UK and area of non-European country Location of hot and cold areas of the world	Countries and Cities of the UK Maps, atlases, globes - key, symbols Eight point compass and simple grid references	Local study - Mapwork Topographical features Human and Physical features	Extreme Earth - Volcanoes/ Earthquakes	World knowledge - Europe (including Russia), North and South America Compasses and grid references	Compare region of UK, Mexico and Norway Rivers and coasts The water cycle Settlements and land use	World countries - understand climate, vegetation, Understand latitude and longitude, Equator, Arctic/Antarctic	World knowledge - Europe (including Russia), North and South America	L M Ti fé a fe
Fieldwork				the geography of				ork and observation eatures of its surro					man and physical f graphs and digital t		al area using a	Use fieldwork to range of method	
Key Vocab Each key stage uses and builds on the previous vocabulary	bridge, factory, ri	aden, school, villag ver, field, road, pat hire, sea, seaside,	th, London, UK,		feature, coast, se			untain, bridge, sea area, desert, cliff, hi		Americas, grid re	eference, United Ki	ingdom, cycle, sett	st, compass, key, a lement, vegetation l, tropical, polar, hu	, longitude, latitude	e, Equator, Arctic,	Climate zone, ve condensation, in deforestation, re meridian, Green	ndus
RE including SMSC	Harvest Diwali Christmas	Chinese New Year Easter	Sepcial Me!	Believing	Believing and Expressing	Living	Believing	Believing and Expressing	Living	Believing	Expressing	Living	Believing	Expressing	Living	Believing	E
<u>TPA RE progression</u> <u>NY RE syllabus</u>				1.1 Who is a Christian and what do they believe? (Believing)	1.3 Who is Jewish and what do they believe? (Believing) 1.5 What makes some places sacred? (Expressing)		1.4 What can we learn from Sacred books? (Believing)	1.2 Who is a Muslim and what do they believe? (Believing) 1.6 How and why do we celebrate special and sacred times? (Expressing)	1.7 What does it mean to belong to a faith community? (Living)	L2.1 What do different people believe about God?	L2.5 Why are festivals important to religious communities?	L2.7 What does it mean to be a Christian in Britain today? L2.8 What does it mean to be a Hindu in Britain today?	inspiring to some people? L2.2 Why is the Bible important for	L2.6 Why do some people think that life is a journey and what significant experiences mark this?	L2.9 What can we learn from religions about deciding what is right and wrong?	U2.3 What do religions say to us when life gets hard?	L e b a c g
Key Vocab Each key stage uses and builds on the previous	Harvest, dragon,	lesus, diwali, Chris China, Chinese fo iesday, pancake da	ood, Easter, the					nce, tradition, signs y, ceremony, promi		creation, temptat	tion, blame, parabl	e, Holy spirit, incar	, trust, faith, attribu nation, salvation, v eligious ceremony,	alues, attitudes, rit	tual, philosophy,	Thiest, athiest, a justice, fairness, liturgies, meditat	ge
ART AND DESIGN	Painting	Printing	Collaging	Drawing	Drawing	Drawing	Drawing	Drawing	Drawing	Drawing - Perspective	Drawing	Drawing	Drawing	Drawing	Drawing	peace, truth, Drawing - Perspective	0
TPA Art progression				Painting	Textiles	Sculpture	3D	Printing	Collage 3D clay	Painting	Textiles	Sculpture - Clay	3D	Printing	Collage	Painting	Г
Skills Artists, Designers & Architects							-	Aking - Evaluating And Architects appr	-								1
Key Vocab Each key stage uses and builds on the previous vocabulary				colours, seconda textiles, fabric, we	ry colours, tint, pri eave, repeating, se	nt, roll, rub, press, ew, patchwork, tea	design, make, cut,	pattern, shape, sce coil, materials, mo rrtist, designer, arch join	del, clay, thread,	motion, annotatio wash, effect, dep process, 3D, scu	on, sketchbook, rei oth, gouache, acryl lipt, malleable, pad	flection, image, pre ic, water colour, pr Iding, stitch, projec	oportion, object, fig edict, outcome, colo inting block, pop-u t, accurate, mosaid style, digital, graphi	our wheel, backgro p, life-sized, experi c, montage, form, c	und, foreground, iment, combine,	identify, imagina distance, methor stitch, cross stitc text, scan, softw	d, a ch,
DESIGN	Using simple tools	Modelling	Staying safe	Design	Design	Design	Design	Design	Design	Design	Design	Design	Design	Design	Design	Design	ľ
TECHNOLOGY (DT)				Making	Making	Making	Making	Making	Making	Making	Making	Making	Making	Making	Making	Making	N
TPA DT progression				Tools and cutting skills	Joining techniques	Materials and components	Tools and cutting skills	Joining techniques	Materials and components	Tools & equipment Cutting skills	Shaping, joining and finishing	Materials and components	Tools & equipment Cutting skills	Shaping, joining and finishing	Materials and components	Tools & equipment Cutting skills	N C
				Construction kits	Ingredients	Textiles	Construction kits	Ingredients	Textiles	Sutury skills	Ingredients	Function and	Sutury Skills	Ingredients	Function and	Outung skills	F

	2	3	1	2	3
	Year 5/6 A			Year 5/6 B	
	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!
	Local study Local history	Britain beyond 1066 Crime and Punishment	The Vikings	Britain beyond 1066 The Home Front in World War II	Achievements of the Earliest Civilisations Ancient Greece
n	connections, cont opriate use of histo	orical terms.			
;;	and sometimes d	evise historically v	alid questions abo	ut change, similari	ty and difference
e	d responses that i	nvolve thoughtful s	election and organ	nisation of relevant	historical
	our knowledge of the vents may exist, g			of sources and that	amerent
n	tion, reform, conne n, industrial, revolu t, native, agricultur ce, contrast	ition, primary evide	ence, secondary ev	vidence, continuity	, however, eye
	Local study -	Extreme Earth -	Countries and	Compare region	World countries
	Mapwork Topographical features Human and Physical features	Volcanoes/ Earthquakes	Cities of the UK Maps, atlases, globes - key, symbols Eight point compass and simple grid references	of UK, Brazil and Germany Rivers and coasts The water cycle Settlements and land use	- understand climate, vegetation, volcanoes and earthquakes Understand latitude and latitude and latitude and longitude, Equator, Northern and Southern hemispheres, tropics, arctic/antarctic
	bserve, measure a , including sketch i				l area using a
n	petation belt, conto ustry, transportatio ewable, biome, su rich mean time, teo	on, irrigation, sub-c bterranean, pollution	ontinent, sustain, o	disperse, natural d	isaster, tropic,
	Expressing	Living	Believing	Expressing	Living
	U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity?	U2.7 What matters most to Christians and humanists?	U2.1 Why do some people think God exists?	U2.4 If God is everywhere, why go to a place of worship?	U2.6 What does it mean to be a Muslim living in Britain today?
9	nostic, existance,	universe, Earth, pr	esence, all-power	ful creator, love, fo	rgiveness,

s, generosity, moral dilema, suffering, key concepts, bereavement, Heaven, after-life, ation, pilgrimage, house of God, charity, scripture, Humanist, Muslim, practice, freedom,

Drawing	Drawing	Drawing	Drawing	Drawing
Textiles	Sculpture - Clay	3D	Printing	Collage

nation, perspective, purpose, explanation, apply, final, light source, colour ladder, tonal range, od, application, overprint, technique, visual, tactile, element, applique, embroidery, running itch, back stitch, interpretation, audience, showcase, ceramic, research, quality, influence, ware, animation, adaptation,

Dealar	Destaur	Design	Destaur	Dealar
Design	Design	Design	Design	Design
Making	Making	Making	Making	Making
			, J	
Materials and	Shaping, joining	Tools &	Materials and	Shaping, joining
components	and finishing	equipment	components	and finishing
	, and the second s	Cutting skills		
Function and	Ingredients	outang onalo	Function and	Ingredients
aesthetics	ingrouionio		aesthetics	ingrouionto
400410400			400410400	

	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1
		EYFS A/B			Year 1/2 A			Year 1/2 B			Year 3/4 A			Year 3/4 B		
WHOLE SCHOOL THEME	Time Travellers / Go Global	Welcome to Tadcaster and Beyond / Yorkshire	Come fly with me / Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers
NC Design Technology				Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation
FOS				Existing products	Own products	Own products - design ctireria	Existing products	Own products	Own products - design criteria	Existing products	Own products and design criteria	Key designers and events	Existing products	Own products and design criteria	Key designers and events	Existing products
				Technical knowledge	Technical knowledge	Technical knowledge	Technical knowledge	Technical knowledge	Technical knowledge	Technical Knowledge	Technical Knowledge	Technical Knowledge	Technical Knowledge	Technical Knowledge	Technical Knowledge	Technical Knowledge
				Structures - stronger, stiffer, stable			Mechanisms - levers, sliders, wheels, axels			Mechanical systems	Strengthening, stiffening and reinforcing	Electrical systems	Mechanical systems	Complex structures	Computer control	Mechanical systems
					Cooking and nutrition			Cooking and nutrition			Technical Knowledge	Cooking and nutrition		Cooking and nutrition		
Key Vocab Each key stage uses and builds on the previous vocabulary				framework, edge		veak, strong, stable		te, function, tool, ma n, vehicle, chassis, r		laminated, score,	, shaping, designe	r, architect, comple	ex, strengthen, reir	ecycle, corrugated, force, electrical, sy texture, hygenic, s	/stem,	Pulley, drive belt, permanent, deve balanced
COMPUTING	Roleplay toys	Beebots	Mark making software		ink to access Teacl		irces on shared dr	ive		19						
TPA Computing progression							l.org.uk/custom_pag	es/420-eyfs-computing	1							
Control Systems TPA Computing Progression Docs				Coding	Coding	Design a simple program	Coding	Coding	Design a simple program	Programs to create specific goals.	Sequence in programs.	Various forms of input and output.		Use sequence, selection and repetition in programs.	Experiment with variables to control models	Combine sequences to turn external devices on and
Code for life Barefoot computing https: //www.barefootcomputing, org/login Teach computing https:																off Use logical reasoning to detect errors in programs
//teachcomputing.org/ Kevchain computing	<b>D</b>			A						0 1 1						
Key Vocab Each year uses and builds on the previous vocabulary	Program			Algorithms, prog	rams.		Logical, predict, o	debug, precise instru	lctions.	Create specific g	oals, sequence, in	put and output.		ables, control, desi petition, accurate ne		Combine, logical
Information Technology				Using a chromebook	Use a mouse or trackpad effectively to navigate websites.	Save and reopen content.	Use technology to create, communicate and collaborate.	Take digital photographs and begin to change or enhance them	Discuss and explore how to use ICT to organise, present and understand data as a simple graph.	Use technology to collect and communicate effectively.	Present data in a number of ways.	Understand computer networks Edit digital content.	Collect, present, analyse and evaluate data,	Use ICT to compose music.	Storyboard and shoot a short stop motion animated sequence.	Generate, amend and combine visual media from different sources for a specific audience or task.
Key Vocab				Technology, digit	al, mouse, website	e, Save and	Organise, create	, communicate and (	collaborate,	Collect, database	e, retrieve, task, ec	lit, feedback.	Select, specific p	urpose, evaluate, a	analyse.	Search results, ra
Each year uses and builds on the previous vocabulary				reopen.	, , , ,	,	source, generate	and amend, crop, r graphs and video, s	ecolour,		, , , , , ,	,		oard, shoot, enhan		audience, movie, images, position hardware, graphs soundtrack
Digital Literacy				Log on to a computer.	Recognise common uses of technology beyond school	What do I do if I see something that upsets me	Keeping information private	Know how to use technology respectfully	What do I do if I see something that upsets me	Identify a range of ways to share concerns.	Benefits and risks of apps and websites.	Sharing information online.	Acceptable and unacceptable behaviour.	Compose emails.	Know how to respond to unpleasant communication.	Know where to find copyright free images and audio, and why this is important Understand the issues of copyright and the importance of acknowledging sources.
Key Vocab Each year uses and builds on the previous vocabulary				Log on, passwor private.	d, computer, perso	onal information,	Respectful, conc	ern, content		Responsible, ider screen breaks, or	ntify, recognise, be nline	enefits and risks,	Acceptable / una rooms.	cceptable, email, te	exts, IM, chat	Copyright, image viewpoints, share sources, digital fo appropriate, web
MFL: GERMAN										Introductions 1,2 (Y3 – Speaking & Listening, Y4 Reading, Writing)			Introducing yourself in German Colours, Flags and countries,	Counting, Time, Answering Maths questions	Phone	Introducing yourself in German Colours, Flags and countries,

2	3	1	2	3
Year 5/6 A			Year 5/6 B	
Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!
Evaluation	Evaluation	Evaluation	Evaluation	Evaluation
Own products and design criteria	Key designers and events	Existing products	Own products and design criteria	Key designers and events
Technical Knowledge	Technical Knowledge	Technical Knowledge	Technical Knowledge	Technical Knowledge
Strengthening, stiffening and reinforcing	Electrical systems	Mechanical systems	Complex structures	Computer control
	Cooking and nutrition			Cooking and nutrition
			ation, stability, tem rotein, vitamins, fa	
Understand how computer networks work including the internet.	Combine a variable with relational operators (< = >) to determine when a program changes, e.g. if score > 5, say "well done"	Recognise different solutions for the same problem Refine a program based on end user feedback.	Design a physical computing system that uses sensors, e.g. using a flow chart	Explore 'what if' questions by planning different scenarios for controlled devices
easoning, externa	l device, detect.		al operators (< = > n, flow chart, end u	
Create a movie including still images and sound and add suitable titles and transitions.	Use filters in a database to find out specific information. Create different types of graphs and charts that are appropriate to the data being used Use them to interpret and answer a specific question.	Discuss and explore the use of ICT to sort, organise and classify objects based on their properties. Use ICT to create and modify charts quickly and easily.	Use appropriate ICT resources to compose music or sounds to accompany a story.	Choose appropriate hardware to capture and review a range of images, considering lighting, positioning, sound quality and angle.
nked, combine, ge titles, transitions, c ng, angle, filters (d and charts, multin	apture, review, atabase),		ssify, modify, retrie opriate sources, re	
Understand privacy settings and what pictures are appropriate to share online. Know what to do and who to contact if we see something that upsets / concerns us online.	Understand that everything we do online leaves a digital footprint that can last forever. Discuss the benefits and dangers of communicating online/through different forms of technology.	Critically evaluate websites for reliability of information/ bias and authenticity to include use of social media. Understand that not all information on the internet is legal to use or copy.	Know the meaning of common website extensions (.org, . net. Gov etc) Identify secure servers (padlock such as internet banking).	Become increasingly savvy online consumers: know that algorithms are used to track online activities with a view to targeting advertising and information
and audio, author, exchange, ackno otprint, privacy set ite extensions,	wledging		, bias, authenticity , plagiarism, legal, ting advertising.	
		Introducing yourself in German Colours, Flags and countries,	Counting, Time, Answering Maths questions, Animals, Fruit, The Weather	House and Furniture, Sport, Hobbies,Town and Directions, Likes, Dislikes

	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
		EYFS A/B			Year 1/2 A			Year 1/2 B		<b></b> .	Year 3/4 A			Year 3/4 B			Year 5/6 A			Year 5/6 B	
WHOLE SCHOOL THEME	Time Travellers / Go Global	Welcome to Tadcaster and Beyond Yorkshire	Come fly with me / Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!
										Colours 1,2 (flags) (Y3 word level, Y4 phrase level)			Consolidation of Cycle 1, Parts of the Body, Clothing	Consolidation of Cycle 1 and 2, Animals, Fruit, The weather	Families School Continents House, rooms and furniture	Consolidation of Cycle 1, Parts of the Body, Clothing	Numbers to 12 and Time, Numbers to 20 and Maths, Weather	Breakfast, Months, Dodgeball in German	Consolidation of Cycle 1, Parts of the Body, Clothing		
MUSIC					Listening Listen to a range		Listening	Listening	Listening		Listening Describe music		Listening	Listening	Listening	Listening Talk about how		Listening Identify musical	Listening	Listening	Listening
TPA Music progression				of music Mood of the music	Mood and	of music Mood, dynamics and tempo of the music				of music Identify and discuss musical dimensions	correct musical	accurately using correct musical vocabulary				sounds are put together and the different effects used to show the composer's intention		features, genres, form and structure			
TPA Music_ progression in terms				Singing Sing a short song in a group from a given starting pitch.	Singing Use a starting pitch to sing a short solo	Singing Sing a short song in a group from a given starting pitch. Use a starting pitch to sing a short solo	Singing	Singng	Singing	Sing a short solo and stay in tune	and stay in tune. Control voice and sing at different	Singing Sing a short solo and stay in tune. Control voice and sing at different dynamics.	Singing	Singing		Singing Maintain a melody as part of a group in a 2-part song		Singing Perform a song with an even tone across a wide vocal range eg an octave.	Singing	Singing	Singing
Musicianship Pulse, tempo, rhythm & metre				Echo and improvise 4 beat rhythm patterns Duration	Identify and perform at different speeds	Read and write a 4-beat pattern using ta and te- te crotchet and paired quavers.				Read and write short rhythm patterns using ta (crotchet) and te-te (paired quavers).	te-te (paired	Notate the rhythm of simple songs using ta and te-te, crotchet and quavers.				Read and write using note values, whole note, half note, quarter note, eighth note, sixteenth note	Read and write using note values, whole note, half note, quarter note, eighth note, sixteenth note	Write and perform a 2-part rhythmic piece in a group.			
Pitch				Sing a simple song showing the pitch with a gesture (soh- me).	Identify changes in pitch and talk about using correct vocabulary.	Identify changes in pitch and talk about using correct vocabulary.				symbols eg. lah-	soh-me. Listen and copy patterns	Represent pitched sounds to perform from a score 1 line and 2 line stave or more.				Read and perform from a pitched stave 3- 5 lines (with pitch names)	Read and perform from a pitched stave 3- 5 lines (with pitch names)	Read and perform from a treble stave within a pitch range of C-C			
Composition, Improvisation, Texture				Compose using short sequences within a given structure	that has a beginning, a	Create a piece that has a beginning, a middle and end.				Work in a group to compose, improve and perform a short piece	Work in a group to compose, improve and perform a short piece	accompaniment to a piece or						music in a group within a given structure, rehearse and			
Instruments and Sound exploration, texture and timbre				Recognise and identify 6 untuned percussion instruments	Group instruments according to sound and how they are played (tap, scrape, shake).	Group instruments according to sound and how they are played (tap, scrape, shake).				Create and control a variety of sounds from one instrument, using dynamics and different timbres.	layered piece in a group using instruments appropriate to	Choose, play and perform a layered piece in a group using instruments appropriate to the task.				Work in a group to perform a piece adjusting pitch and dynamics according to the score.	timbre effectively within a group piece by making appropriate choices of	Change the timbre effectively within a group piece by making appropriate choices of instrumentation.			
Performing				a call and	Perform an additional part in a song or rhyme (beat, ostinato)	a song or rhyme				Perform a 2-part piece using pulse and rhythm in class	piece using pulse and	Perform a group piece to an audience				Perform within a group to a large audience		Perform within a group to a large audience with attention to musical detail.			
Key Vocab Each year uses and builds on the previous vocabulary								l ed, beat, rhythm, be led, chant, rhyme, in		dimensions, rang accompaniment,		voice control, in tur	ne, score, rhythm p	battern, ta, te-te, o	stinato,		, intention, feature expression, timbre	, genre, form struct e, instrumentation	ture, melody, 2-par	t, vocal range, not	tate, metre, time,
PE Specialist	Developing GMS through start and stop games, parachute games and	Developing GMS through ball skills and gymnastics	Developing GMS through striking and fielding games	Multi-skills	Fundamental movements through gymnastics Invasion games	Fundamental movements through modified Invasion games	Multi-skills	Fundamental movements through gymnastics Invasion games	Fundamental movements through modified Invasion games	Athletics	Gymnastics	Striking and fielding	Athletics	Gymnastics	Striking and fielding	Athletics	Gymnastics	Striking and fielding	Athletics	Gymnastics	Striking and fielding
<u>NC PE POS</u> TPA PE progression	invasion names			Games - net and wall	Invasion Games	Athletics Sports Day	Games - net and wall	Invasion Games	Athletics Sports Day	Striking and fielding	Invasion Games	Invasion Games	Striking and fielding	Invasion Games	Invasion Games	Striking and fielding	Invasion Games	Invasion Games	Striking and fielding	Invasion Games	Invasion Game
Class teacher				Athletics	Dance	Striking and fielding	Athletics	Dance	Striking and fielding	Fundamental skills through fitness circuits	Dance	Invasion Games	Fundamental skills through fitness circuits	Dance	Invasion Games	Fundamental skills through fitness circuits	Dance	Invasion Games	Fundamental skills through fitness circuits	Dance	Invasion Game
				OAA (variations of outdoor learning)	Fundamental movements through modified Invasion games	Striking and fielding games	OAA (variations of outdoor learning)	Fundamental movements through modified Invasion games	Striking and fielding games	OAA (including orienteering)	Net and wall	Athletics	OAA (including orienteering)	Net and wall	Athletics	OAA (including orienteering)	Net and wall	Athletics	OAA (including orienteering)	Net and wall	Athletics

	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
		EYFS A/B			Year 1/2 A			Year 1/2 B		· ·	Year 3/4 A			Year 3/4 B			Year 5/6 A		· ·	Year 5/6 B	
WHOLE SCHOOL THEME	Time Travellers / Go Global	Welcome to Tadcaster and Beyond Yorkshire	with me /	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!	Time Travellers	Welcome to Tadcaster and Beyond	Come fly with me.	Go Global	Yorkshire	Eureka!
Swimming - post COVID																					
PSHE	Relationships	Living in Wider World	Health & Wellbeing	Relationships	Living in Wider World	r Health & Wellbeing	Relationships	Living in Wider World	Health & Wellbeing	Relationships	Living in Wider World	Health & Wellbeing	Relationships	Living in Wider World	r Health & Wellbeing	Relationships	Living in Wider World	r Health & Wellbeing	Relationships	Living in Wider World	Health & Wellbeing
including RSE and SMSC																					
TPA PSHE & RSE progression	Caring for others	Who is special to me	Making healthy choices	people ; families;	t What rules are ; ; caring for others needs; looking i after the environment. L1, L2, L3	' food and exercise; hygiene routines	; Making Friends Feeling lonely & getting help ; R6, R7, R8, R9, R24	Belonging to a group; roles and responsibilities; being the same and different in the community L2, L4, L5, L6		What makes a family ; features of family life R1, R6, R7, R8, R9	The value of rules and laws; rights, freedoms and responsibilities. L1, L2, L3	Health Choices and habits; what affects feelings; expressing feelings H1, H2, H3, H4, H6, H7, H17, H18, H19	Positive Friendships, including online. R10, R11, R12, R13, R18	What makes a community; shared responsibilities. L4, L6, L7	Maintaining a balanced lifestyle; oral hygiene and dental care H2, H5, H11	Managing friendships and peer influence. <b>R14</b> , R15, <b>R16</b> , <b>R17</b> , <b>R18</b> , <b>R26</b>	Protecting the environment; compassion towards others. L4, L5,	Healthy sleep habits, sun safety; medicines, vaccinations, immunisations and alllergies H8, H9, H10, H12	and marriage R1, R2, R3, R4, R5, R7	Valuing diversity challienging discrimination s and stereotypes L8, L9, L10,	; What affects mental health and ways to take care of it; managing change, loss, and bereavement; managing time online H13, H14, H15, H20, H21, H22, H23, H24
Units of work taken from PSHE Association programme of study. PSHE association resources and lesson plans	Acknowledging other people's acheivements	Is every family like mine?	Making observations of the effects of an activity on our bodies	Recognising privacy; staying safe; seeking permission R10, R13, R15, R16, R17	Using the internet and digital devices; communicating online. L7, L8	Recognising what makes ther unique and special; feelings managing when things go wrong H11, H12, H13, H14, H15, H21, H22, H23, H24	recognising	The internet in g everyday life; online content and information. L8, L9		Personal Boundries; safely responding to others; the impact of hurfful behaviour. R19, R22, R24, R30	How the internet is used; assessing information online L11, L12	Personal strengths and achievements; managing and reframing setbacks H27, H28, H29	Responding to hurtful behaviour managing confidentiality and recognising risks online. R20, R23, R27, R28	How Data is shared and used L13, L14	Growing and I. changing; external genitalia; personal hygien routines H30 H34	and feeling safe R9, R25, R26, R27, R29	How information online is targeted; different media types, their role and impact L12, L14	identity; recognising individuality and different	managing pressure; consent in different situations. R26,	Evaluating medi sources; sharing things online, H37, L11, L13, L15, L16	reproduction and birth; increasing independence; physical and emotional changes of puberty; managing transitions H24, H31, H32, H33,
PSHE Association Thematic planning model	Resolving conflict	My family customs and routines	Ensuring we know how to stay safe	How behaviour affects others; being polite and respectful. R21, R22	Strengths and interests; jobs in the community. L14, L16, L17	How rules and age restrictions help us; keeping safe online H28, H34		What money is; needs and wants; looking after money. L10, L11, L12, L13, L15	Safety in different environments; risk and safety at home; emergencies H29, H30, H31, H32, H33, H35, H36, H37	Recognising respectful behaviour; the importance of self-respect; courtesy and being polite. R30, R31	Different jobs and skills; job stereotypes; setting personal goals. L25, L26, L27, L30	Risks and hazards; safety in the local environment and unfamiliar places H38, H39, H41		Making decision about money; using and keeping money safe. L17, L19, L20, L21	s Medicines and household products; drugs common to everyday life H10, H38, H40, H46	Responding respectfully to a wide range of people; recognising prejudice and discrimination. R20, R21, R31, R33	Identifying job interests and aspirations; what influences caree choices; workplace stereotypes L27 L28, L29, L31, L32	r including responding in emergencies,	opinions and respecting other points of view, including discussing topical issues.	Influences and attitudes to money; money and financial risks. L18, L22, L23, L24	H34, H35, H36 Keeping personal information safe; regulations and choices; drug use and the law; drug use and the media. H37, H42, H46, H47, H48, H49, H50
Useful links:				<u>SMSC - OfSTED</u> DFE: Relationsh	D programme of s D definition lips and sex educa g British values ti	<u>ition</u>	1	<u> </u>	<u> </u>												1
Key Vocab Each year uses and builds on the previous vocabulary	1			actions, hurtful b unsafe, comforta responsibility, co	behaviour, bullying, able, uncomfortable ommunity, internet,	, acceptable, unac e, worry, secret, re money, job, work,	ceptable, teasing, spect, courteous, healthy, unhealthy	happy, unhappy, res trust, privacy, biody p same, different, coop , germs, hygiene, m sticles, harmful, risk,	parts, online, safe, peration, rules, edicine,	foster parent, ser lonely, excluded, background, in-c target, environme	curity, characterist consequences, w common, tradition, ent, decision, prio	gative, respect, fam cs, committment, tr itness, boundary, p belief, lifestyle, law rity, goal, habit, nut n, organ, hazard, le	ruthfulness, loyalty retending, confide , consequence, so rition, obesity, mer	/, kindness, gener ntial, society, digi ocial media, reliab	osity, support, tal device, le, data, select,	peer influence, anonymous, so career, aspiratio	al, gender identity, peer approval, disp ciety, topical, comp on, rank, commerci lation, first-aid, FG	oute, reconcile, dis bassion, diversity, t al, fair-trade, grief,	crimination, stered rolling, harassmen bereavement, put	type, challenge, co t, human rights, m perty, biological, co	onsent, isinformation,
British values TPA Progression for British Values	Key people who help us Routines and expectations [74]			Self-belief Being a good friend School behaviour code	Truth and honesty	rules?	Respect myself, my friends and my classroom	Born free	It's not fair	Democracy	Rule of Law	Faiths and beliefs No faith or belief	Individual liberty	Respect and tolerance	Human rights Responsibility	Democracy	Rule of Law	Faiths and beliefs No faith or belie	f	Respect and tolerance	Human rights Responsibility
Useful links:				Books for topic	lues g fundamental Br :s - British values work - lessons th	i	h values														
Embedded practice across school				School council Daily Check-in Assemblies - be	- pupil voice, dem	ocracy, opinion, re n of speech, respe ce, respect and tol	spect, belonging ect and tolerance, o erance, diversity, f			otional literacy											
Key Vocab				loyalty, respect, i		ion, freedom, soci		rule-breakers, value, ntable, express, justi				ed, structured, faith , significant, contrib				separation, exe	dicial, discriminato cutive, judiciary, pu ocratic, democracy	iblic, parliament, ir	ndividuality, diversit	ty, court, foundatio	