

Whole School Kindness and Community Mental Health and Wellbeing (Whole School Approach) EH4MH 10-a-day **School Values** Kindness Calendar Happier Kinder Together | Action for Happiness https://www.normalmagic.co.uk/ https://happymaps.co.uk/ **Kindness** Relationships Health Community Respect **Happiness** Stay connected to those you Actively care for others Be proud of your very Talk about your feelings Do something that you Keep yourself Hydrated! enjoy and are good at. care about. being. What are our communities? Ask for help Keep active in Mind and Body Being kind to one another Take a break. Celebrating achievements How can we support our Positive healthy relationships. How to get help what does that look like? Respecting each other's Supporting each other's school community and each Healthy choices Being kind to yourself and the other views achievements school community **Protected Characteristics Protected Characteristics Protected Characteristics** Respecting our community Being positive and positive Marriage and Civil Partnerships Pregnancy and Maternity **Protected Characteristics** Disability and school emotions and well being Race **Protected Characteristics** Respecting each other Sportsmanship Age **Termly and Protected Characteristics Assembly Themes Religion and Beliefs Protected Characteristics Sexual Orientation** Gender Reassignment Sex



2022 / 24

		>	lear 5 Long Term	Overview 2023 / 24		
Skills Builder / Social Interaction Step 5	LISTEN/NG ())))	ATING POSITIVE	SPEAK/NG	EADERSHIP AIMING HIGH	PROBLEM SOLVING	CREATIVIAL
Skills Builder Step 4 Training Area - Skills Builder Hub Educators Toolkit - Expanded Frame work 2022.pdf (skillsbuilder.org)	I listen to others and can tell why they are communicating with me. The building blocks of this step are learning: The key reasons why people communicate Why it is valuable to understand why someone is communicating with you What the signs are for each of those approaches Reflection questions Why do you communicate with people? Why do people communicate with one another? Why does it matter why someone is communicating with you? What could happen if you misunderstand the purpose of their communication? What are the ways of telling why someone is communicating with you?	I keep Trying when something goes wrong, and think about what happened. The building blocks of this step are learning: How to take a positive approach to learning from setbacks How to analyse when something goes wrong and learn lessons Reflection questions How can things going wrong also be chances to learn something new? What emotional response do you need to learn from something going wrong? How can we learn lessons when something goes wrong? What are some of the important questions we should be asking ourselves?	I work well with others by supporting them if I can do so. The building blocks of this step are learning: hat it means to support others Why supporting others is important and helpful How to know if you can support with something Reflection questions What does it mean to support other people? Why is it important to try to support other people? When should you not try to support someone else? Do you have experiences of having supported others, or been supported yourself? I speak effectively by thinking about what my listeners already know. The building blocks of this step are learning: Why what your listeners already know matters	I manage time and share resources to support completing tasks. The building blocks of this step are learning: How to manage the time of a team How to ensure your team have the right resources How to support your team Reflection questions Why is it important for a leader to be able to manage time and resources? What sort of resources might you have to manage? How can you support your team? What could you do if things don't go to plan? Do you have any examples of having managed a task like this? I work with a positive approach to new challenges. The building blocks of this step are learning: Why new challenges are a good opportunity How to find opportunities for stretch Reflection questions Why is it important to be willing to take on new challenges? What would happen if we avoided new challenges?	I explore problems by creating different possible solutions. The building blocks of this step are learning: When problems might have lots of answers How to come up with multiple potential solutions for those problems Reflection questions What sort of problems might have more than one answer? Can you give any examples? How can you come up with lots of possible solutions? Why is that sometimes more difficult than it sounds?	I generate ideas to improve something. The building blocks of this step are learning: Understanding the success criteria Making something better, using those success criteria Reflection questions What are success criteria? How can we work out what they are for different things? How can we come up with lots of ideas? How do we know if an idea will make something better or not?



Are there any that are more	How to build on what	Can you give any examples of when
difficult to tell than others?	listeners already know	you have learnt from a new
difficult to tell than others:	when you are speaking	challenge?
	Reflection questions	How can you find challenges that
	-	
	Why is it helpful to know	work for you?
	what your listeners	What does it mean to work in your
	already know before you	stretch zone?
	speak?	
	What would happen if	
	your listeners understand	
	less than you expect?	
	What if they know more	
	than you expect?	
	How can you find out what	
	listeners already know?	
	How can you use this	
	understanding?	
Dlanning To		y Back from The School Holiday

Planning To be submitted First Friday Back from The School Holiday

There are 2 templates choose which template you prefer.

Staff planning 2023-2024

Staff planning 2023-2024										
Terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
Reading Core Text Text Outcomes Fiction Non-fiction Shared Planning	(DES planned)	Cand Prix winner of the Smarties Prize A THIE FIN THE VILLAGE REGISTRY (DES planned) The De boundary to Thousa To Do to Become a Supernero With your suderhear or self graties from hore we have been developed. (DES planned)	How to be a Tudor in 20 Gasy stages (Teacher plan) TUDOR BOY SPY (Teacher plan)	(DES planned) WALLACE & GROWIT Form to Techno Trossers (by to Noto Trossers (by the Noto Trossers (by the Noto Trossers (best planned))	The Evolution Story (Teacher plan) EARTH VERSE Expers our Plants through Planty and Art (DES planned)	tales from Outer Suburbia shaun tan				
	Fiction: Leon and the Place Between	Fiction: A thief in the Village	Non-fiction: How to be a Tudor Outcome: to write an	Non-Fiction: Wallace and Gromit Cracking	Fiction: Moth Outcome: to create your	Non-Fiction: The Nameless holiday				
Writing	Outcome: Narrative with portal	Outcome: To write a story	information text about life in	contraptions	own imaginary animal and	Outcome: To				
Purpose & Genre	story.	about a toy that the	the Tudor times.	Outcome: Devise and write	write a fact file about it.	write a non-				
Shared Planning	Story.	children really want	the rador times.	about your own cracking	write a fact file about it.	chronological				
	Non-Fiction: Earth and Space	Januaren really want	Fiction: Tudor Boy Spy	contraption to create a	Poetry: Earth Verse	report/informatio				
	Outcome: Explanation text.		Outcome: to write a diary entry.	class Haynes Manual.	,	n text about a				



			Non-fiction: 101 things to do to become a superhero or evil genius Outcome: To write their own page for a book of Things to do to Become a Superhero or evil genius. Follow White Rose Scheme of Maths Whole School Long Term Overview.doo		-fiction: How to invent come: Choose an ntor and/or invention create an Inventors folio and/or an ntion timeline.	Outcome: To write haiku poetry about a natural event/process including technical vocabulary and poetic imagery.		holiday celebration, rite or ritual either invented or from learning in another subject area, e.g. R.E., geography, history.
Maths	Number Place Value https://www.activelearnprim ary.co.uk/app/plans/powerm aths/unit/788591 https://www.activelearnprim ary.co.uk/app/plans/powerm aths/unit/788592 Number: Addition and Subtraction https://www.activelearnprim ary.co.uk/app/plans/powerm aths/unit/788593 Consolidation	Number: Multiplication and Division And Consolidation https://www.activelearnprimary.co.uk/app/plans/powermaths/unit/788595 Fractions https://www.activelearnprimary.co.uk/app/plans/powermaths/unit/788599 https://www.activelearnprimary.co.uk/app/plans/powermaths/unit/788600 Consolidation	Number: Decimals and Percentages https://www.activelearnprimary.co.uk/app/plans/powermaths/unit/788602 Measurement: Perimeter and Areahttps://www.activelearnprimary.co.uk/app/plans/powermaths/unit/788596 Statisticshttps://www.activelearnprimary.co.uk/app/plans/powermaths/unit/788594	Number: Multiplication and D https://www.activelearnprima k/app/plans/powermaths/unit 8 Number: Fractions https://www.activelearnprima k/app/plans/powermaths/unit 0 https://www.activelearnprima k/app/plans/powermaths/unit 1	https://www.imary.co.uk/awermaths/ur.Measuremen.Unitshttps://www.imary.co.uk/awermaths/ur.mary.co.uk/a	activelearnpr app/plans/po activelearnpr app/plans/po att/788608 t: Volume activelearnpr app/plans/po	o.uk/app/plans 788605 https://www.ac o.uk/app/plans 788606 Geometry: Posi https://www.ac	ctivelearnprimary.c /powermaths/unit/ ctivelearnprimary.c /powermaths/unit/ tion and Direction ctivelearnprimary.c /powermaths/unit/
Science Grammarsaurus Login - Grammarsaurus Grammarsaurus Science - Gammarsaurus	Animals and Humans How do we change as we grow older?	Earth and Space What is the solar system?	Forces and Magnets Are there different types of forces?	Materials How do materials change	ge?	Living things and Habitats do living things reproduce and why is this imp life cycle?		his important in a
PE	Co-Operative Games	-Operative Games Games: Invasion Benchball Gym		Get Healthy Get Fit	Games Strike / Fielding Games Net / Wall Short Tennis		СК	hletics Games e Fielding
Outdoor Education								
PSHE TENICATION PLANNING TRANSWORK PURLS WITH SIND DIGITS 1.4 PSHE AUGUSTA AUGUSTA AUGUSTA PSHE AUGUSTA AUGUSTA	Self-Awareness PSHE Association planning framework for SEND - KS1 & 2 Pg 9 – 10	PSHE Association planning framework for SEND - KS1 & 2 Pg 12 –14	Changing and Growing PSHE Association planning framework for SEND - KS1 & 2 Pg 16 – 17	Managing Feelings PSHE Association planning fram for SEND - KS1 & 2 Pg 15 MF2 - Managing strong feel	mework PSHE Associa framework fo & 2 Pg	Lifestyles Ition planning or SEND - KS1 18 – 19	PSHE Assoc	rid I Live In iation planning SEND - KS1 & 2 Pg 21



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PSHE Framework PSHE Association Charity and membership body for PSHE education (pshe- association.org.uk)	SA4 - People who are special to us. SA5 - Getting on with others.	SSS4 - Keeping safe online. SSS5 -Public and private.	CG2 - Changes at puberty. CG3 -Dealing with touch. CG4 -Different types of relationships.		HL2 - Taking care of physical health. HL3 - Keeping well.	WILI4 - Taking care of the environment. WILI5 - Belonging to a community. WILI6 - Money.					
Additional Resources	RSHE for Teachers (fpa.org.uk) Growing up with Yasmine and Tom (fpa.org.uk) Family Planning Association Associati										
PD Whole School E- Safety Overview From Project EVOLVE Sign In to your Account ProjectEVOLVE Toolkit Resources Year 6 or below	Managing Online Information Original Privacy and Security	Online Bullying Online Relationships Anti-Bullying week: Online bullying https://anti-bullyingalliance.org.uk/	Self-Image and Identity Safer Internet Day: https://saferinternet.org.uk/	Copyright and Ownership CSE Awareness Day March 18th https://stop-cse.org/national-child-exploitation-awareness-day/	Health, Well-being and Lifestyle	Online Reputation					
To put in the outcomes from project evolve year 5 Search and Access Resources ► Year Group ProjectEVOLVE											



					Overview 2023					
PD Life Skills	Hot and Cold Snacks Hot and cold drinks Invitations	Gardening Cleaning Sewing	Adult	:/Peer Interactions	Emergency Servi How to get		Walki Planning a Shopp	journey	Adminis	research and tration Skills tion Letters
PD Careers	People who help us visit Police. Identifying Jobs and skills for people who like sport			Belonging to the community People who Help us Visit Doctor / Nurse Visit the fire Station Identifying Jobs and skills for people who like art Widget jobs to support KS 2 3 Jobs Widgets Lesson.pptx			Belonging to the community People who Help us lifeguard / Life Boat Identifying Jobs and skills for people who like unusual Jobs Widget jobs to support KS 2 3 Jobs Widgets Lesson.pptx			
Careers Resources	"I Want To	To Be"	WORLI COOLE S JOB Discover Career!	DS I like SPORT S what jobs are there?	I Like the OUTDOORS what jobs are there?	THAT'S A JOB? I Like SPACE what jobs are there?	THAT'S A J M MO I Like ANIMAI what job are there?	OB?	Like ART what jobs are there?	
RE	Buddhism – What is Buddhisn Religious Education.pptx	S	sm – What is Sikhism? Is Education.pptx	Buddhism - Wha Nirvana Day? Wh Wesak? Religious Education	eat is Eid ul-Adha Religious E Parameters Religious E Religious E	madan? What is a? Education.pptx WHAT IS madan?	Dilemma This builds on t This will help u Religious Educ	s in our learnir	year 3 about 'th ng in year 6	e gospel'
Design & Technology	Fashion and Textile Yr 5-6 DT Fashion and Te				Chinese Inventions DT Chinese Inventions	3				Building Bridges Year 5-6 DT Building Bridges
History										
Geography	between my reg States? Place, P	milarities and differ gion and the Weste Physical and Human less and Diversity	ern United							
Expressive Arts										
Art	Landscape Art Yr 5-6 ART Landscape art			Sculpting Vases Year 5-6 ART Sculpting Vases		_	Express Yourself Yr 5-6 ART Express Yourself			
Horticulture	Clearing and Harvesting Potting Seeds Making Compost Planting Bulbs Polytunnel Clearing and development of the area Bird Feeders and Feeding			Winter Pruning Signs of Winter Growth Birdwatching Looking for signs of spring Looking and the difference light and dark makes to plants			Grass maintenance Planting seeds fruit and vegetables Dawlish and OMS in Bloom judging. Preparing plants for the summer fate			



		Making Christmas wreaths	Preparing woodland grounds		Protecting plants from animals Preparing for Dawlish om Bloom and OMS in bloom	Gathering crops grown
Forest School B a	Tarpaulin folding group activity. Basic tool Use and Health and safety Basic fire starting and Health and safety Charcoal Pencils Woodland Diorama	Christmas decorations Woodland reindeers wreaths	Bug Hotels Developing and looking after the forest school Bird feeders Clay insects	Looking at signs of spring Developing and looking after the forest school Making hanging items Development of skills	Looking at summer and the Den building Securing skills	seasonal changes