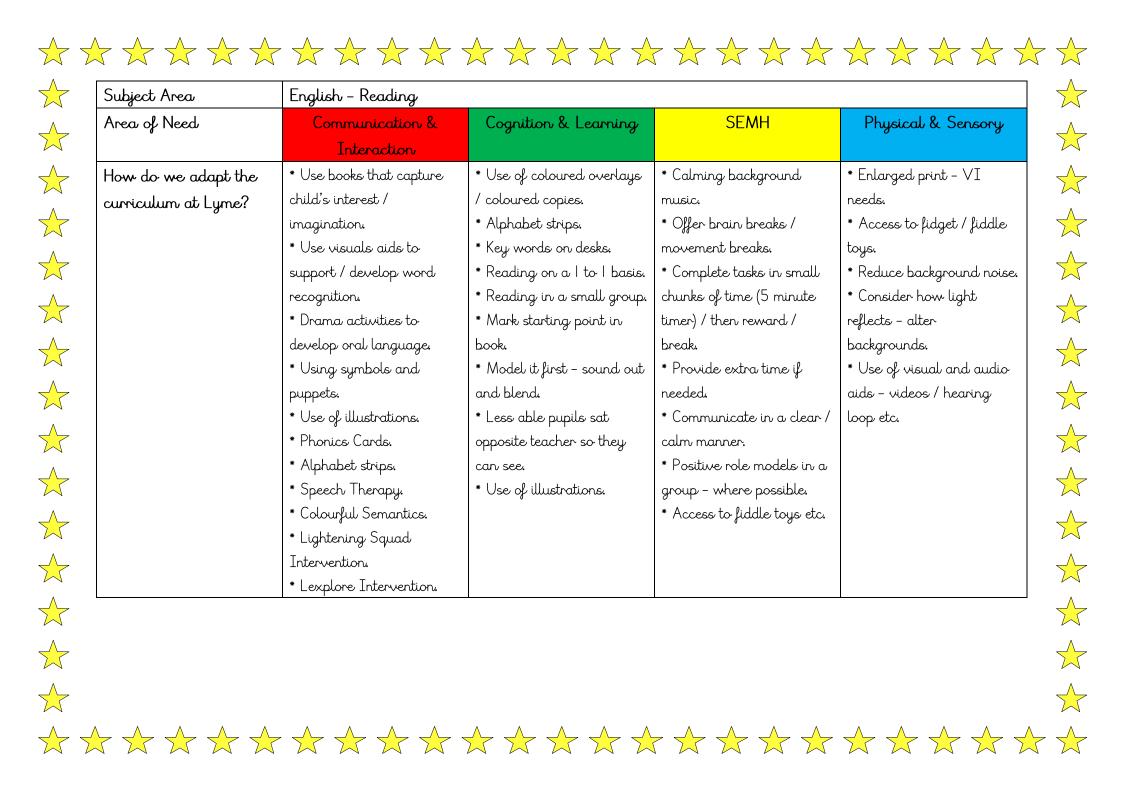


Subject Area	English - Writing				
Area of Need	Communication &	Cognition & Learning	SEMH	Physical & Sensory	
	Interaction				
How we adapt the	* Use of technology to	* Alphabet strips.	* Interactive strategies –	*If using video clips - use	
curriculum at Lyme?	record ideas (e.g Ipads).	* Phoneme mats.	pupils have cards / mini	subtitles or audio described	
	* Different ways to record -	* Word banks / key word	whiteboards to write	videos.	
	drawing, scribing, word	lists on desks.	answers.	* Clapping out syllables	
	processing, mind maps,	* Sentence Accuracy	* Visual timetables.	(poems / spelling).	
	digital images, videos and	checker (visual pictures).	* Task lists.	* Different coloured	
	voice recordings.	* Use of a scribe.	* Calming background	backgrounds - avoid shiny	
	* Visuals to support	* Range of coloured	music.	surfaces.	
	vocabulary learning.	overlays and / or coloured		* Give as many first hand	
	* Prompt cards (Who?	paper for worksheets /		/ 'real' multi-sensory	
	Where? When? What?)	books.		experiences as possible.	
	* Use of puppets to	* Develop keyboard skills.		* Do not limit use of rich	
	understand characters.	* Use of different coloured		and varied language.	
	* Drama activities	pens to support learning		* Ensure left and right	
	including Tales Toolkit/	spellings / writing - one		handed pupils are not	
	Hot-Seating / Role-play.	colour for each sentence.		sitting next to each other.	
	* Magnetic letters.	* Highlighting writing lines		* Mark starting point for	
	* Colourful Semantics	in writing books.		each line.	
	Intervention,			* Range of different pen /	
				pencil grips.	





Subject Area	English - Phonics and Sp		CEMIL	DI LOC
Area of Need	Communication &	Cognition & Learning	SEMH	Physical & Sensory
	Interaction			
How do we adapt the	* Visuals.	* Practical equipment.	* Calming background	* Enlarged print - VI
curriculum at Lyme?	* PECs.	* Use of white boards.	music.	needs.
- a · · · ·	* Flash cards.	* Displays / working walls	* Offer brain breaks /	* Access to fidget / fiddle
	* Phonic cards.	to re-inforce learning.	movement breaks.	toys.
	* Repetitive learning	* Use of a timer:	* Complete tasks in small	* Reduce background nois
	activities.	* Count down to end of a	chunks of time (5 minute	* Consider how light
	* Extra thinking and	session.	timer) / then reward /	reflects - alter
	processing time.	* Give children additional	break.	backgrounds.
	* Short, simple sentences.	opportunities to speak.	* Provide extra time if	* Use of visual and audic
	* Pre and post teaching.	* I to I reading.	needed.	aids - videos / hearing
	* Rote learning strategies.	* Small group reading.	* Communicate in a clear /	loop etc.
	* Objects of reference.	* Repetitive learning	calm manner.	* Sensory boxes.
	* Alphabet strips.	activities.	* Positive role models in a	* Sensory stories.
	* Magnet letters.	* Hand over hand - for	group - where possible.	* Use of practical resourc
	* Lightening Squad	writing,	* Access to fidget / fiddle	e.g. slime – making letters
	intervention.	* Use of phoneme frames.	toys etc.	* Mark making activities.
	* Speech Therapy.	* Coloured overlays for		
	* Colourful Semantics.	reading.		
	* Spelling Rhymes and Songs.	* Change fonts.		
		* Hold a sentence.		































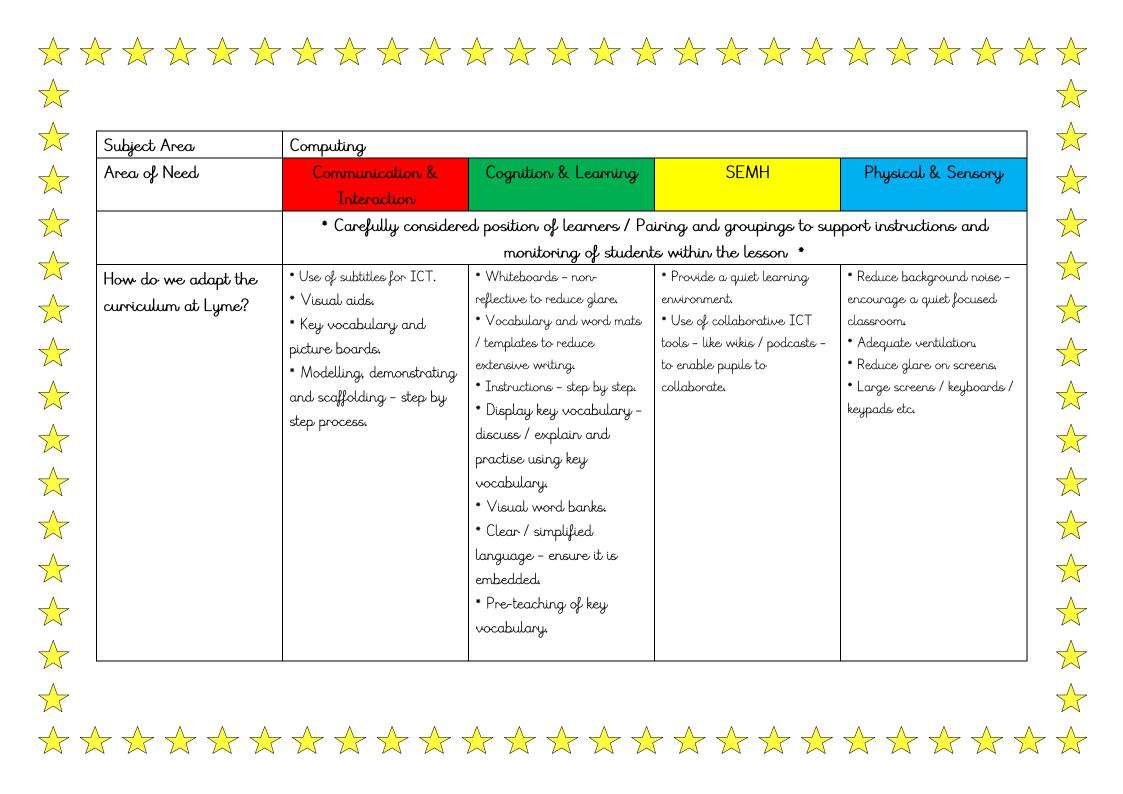


Subject Area Area of Need	Art Communication &	Cognition & Learning	SEMH	Physical & Sensory	
	Interaction	o o grando o o o o o o o o o o o o o o o o o o	32	, i gataat at a a taa ag	
		* Basic skills – be	fore new learning *		
	* Promoting all ways to do things - not one correct way *				
low do we adapt the	* Chunking instructions.	* Use of different	* Promoting individuality	Physical:	
curriculum at Lyme?	* Visual instructions.	background paper.	and no right way to do	* Adapting equipment (e.g	
	* Talking buddies.	* Use of interactive white	things in Art.	scissors, chunky pencils,	
	* Clarify understanding	board (colour / tone of	* Calming music.	paint brushes).	
	before moving on.	screen).	* Brain breaks / movement	* Seating position / seating	
	* Location of adult support.	* Retrieval tasks in all	breaks.	not restrictive.	
	* Vocabulary walls.	lessons.	* Use of visual timer.	* Adaptations using IT	
	* Use of IT.	* Written recordings (e.g.	* Praise achievements,	equipment - e.g. motor	
	0	evaluations) - scribed or		control / use of drawing	
		voice recorded,		tools.	
		V 0.000 1 0001 0000,		Sensory:	
				* IT - Use of videos to	
				modeli	
				* Real objects / natural -	
				multi-sensory approach.	
				* Use of body to paint /	
				print.	
				* Size appropriate resources	
				* Adapting materials used	
				(e.g. clay).	





Subject Area	Design Technology						
Area of Need	Communication & Interaction	Cognition & Learning	SEMH	Physical & Sensory			
	* A	ssessment - Video recording	s - as opposed to written ta	ske *			
	* Pro	wide models and examples $ extit{ iny}$	/Encourage independent pra	ctice *			
		* Calm environment / Well organised / Well resourced *					
	* Carefully considered	* Carefully considered position of learners / Pairing and groupings to consider organisational needs *					
How do we adapt the	* Visual aids.	* Display key vocabulary -	* Carefully considered	* Awareness of sensory			
curriculum at Lyme?	* Key vocabulary and picture boards. * Modelling, demonstrating and scaffolding - step by step process.	discuss / explain and practise using key vocabulary. * Visual word banks. * Clear / simplified language - ensure it is embedded. * Pre-teaching of key vocabulary.	partner / group work. * Carefully considered seating plan in class. * Opportunities to work outside the classroom - in a quieter area. * Support of an adult.	needs: Adapt materials and tools used - e.g food tasting and malleable materials. * Awareness of sensory triggers: Adapt materials - e.g. chalk pens as an alternative. * Awareness of noise I creative learning: Use of ear defenders. * Adapting media tools - e.g. brush size / specialised scissors for cutting or easy grip / frames to hold down work. * Take opportunities to			



Subject Area Area of Need	History				
	Communication & Interaction	Cognition & Learning	SEMH	Physical & Sensory	
How do we adapt the curriculum at Lyme?	* Use of specialist software. * Use of ICT - e.g. subtitles on presentations. * Alternative ways of recording their answers - e.g. via drawings. * Different ways to record - drawing, scribing, word processing, mind maps, digital images, videos and voice recordings. * Visuals to support key vocabulary learning.	* Pre-teaching of key vocabulary. * Alternative ways of recording - e.g - use of Ipads / voice recorders. * Written information - provided in an auditory format. * Using pictures and symbols to illustrate historical concepts. * Retrieval tasks. * Use of word banks / sentence stems to model and scaffold key learning. * Ensuring wording of questions is planned carefully. * Coloured worksheets and coloured background screens on IWB.	* Carefully considered partner / group work. * Carefully considered seating plan in class. * Opportunities to work outside the classroom - in a quieter area. * Providing signals for changing activities / transitions. * Movement / rest / brain breaks. * Complete tasks in small chunks of time (5 minute timer) / then reward / break. * Provide extra time if needed. * Communicate in a clear / calm manner. * Positive role models in a group - where possible. * Access to fidget / fiddle toys.	* Whiteboards - non- reflective to reduce glare * Coloured worksheets and coloured background screens on IWB. * Change of font size. * Clear fonts are used. * Video presentations - subtitles. * Tactile displays. * A multi-sensory approach. * Use of Ipads / Laptops to record learning.	

