Badger class long term plan 23/24

	Sept/Oct	Nov/Dec	Jan/Feb	Feb/Mar/Apr	Apr/May/Jun	Jun/Jul/Aug
Festivals and Important	Harvest festival	Bonfire night.	Chinese New Year	Mother's Day	Queens birthday	Fathers Day
days	World car free	Christmas.	Burns night.	Easter	St George's Day	International
	day.	Divali	Valentines Day			friendship Day
	Yom Kippur	Remembrance/Armis	St Davids Day			
	Hallowe'en	tice.	Shrove Tuesday.			
		Hannukah				
Communication and	The development of	f children's spoken langua	ge underpins all seven ar	eas of learning and develo	pment. Children's back-a	and-forth interactions
Language	from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have					ations they have with
	adults and peers thi	roughout the day in a lang	uage-rich environment is	crucial. By commenting of	on what children are inter	ested in or doing, and
	echoing back what t	they say with new vocabul	ary added, practitioners	will build children's langua	age effectively. Reading fi	requently to children,
	and engaging them	actively in stories, non-fict	tion, rhymes and poems,	and then providing them	with extensive opportuni	ties to use and embed
		ge of contexts, will give chi		_		
		th support and modelling		ensitive questioning that i	invites them to elaborate	, children become
	comfortable using a rich range of vocabulary and language structures.					
Communication and	•	stories and rhymes, try	Listen with interest to t		Listen to others and be	
language.	to join in with actions/vocalisations. when they read stories. with interest to stories.					
Intent	Understand different situations and be able Understand simple sentences and instructions. Beginning to understand more com					d more complex
		nd activities using non-	_	by name and will go and	sentences.	
	verbal cues.		find objects when asked	d, or identify objects		understand 'who' 'what'
	Respond to simple of	questions.	from a group		'where' in simple quest	
	Use single words. Use different types of everyday words, verbs and adjectives. Beginning to put two words together. Begin to ask simple questions. Talk about people and things that are not present. Simple concepts such as fast/slow, good/back Learn new words very rapidly and be able to use them in communicating Hold a conversation, use a variety of questions.					
					_	
					se a variety of questions	
lumplam autotian	Answering when sh	ildren speak with you and	activaly promote analys	rage and model converse	and longer sentences.	dran's contanges as you
Implementation	_			age and moder conversar	ion. Adding words to cim	uren s sentences as you
	repeat them back to them. Reading with children. Encouraging children to tell you his/her name and age and to talk about themselves. Singing songs and nursery rhymes. Modelling good by using correct words.					Andolling good language
						vioueiling good language
Vocabulary	Me, myself, names of peers, names of family members and special people. Nursery rhymes and repeated refrains from familiar stories.					
Tocasarary						
	Who? Why? Action words – doing, making, having, trying.					
PSED	Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives, and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their				s fundamental to their	
					· · · · · · · · · · · · · · · · · · ·	
		ealthy eating, and manage				

	to make good frien achieve at school a		solve conflicts peaceably.	These attributes will prov	ride a secure platform fror	n which children can
PSED Questions	How can we be kind to our friends?	When should we say sorry and what does an apology mean?	How can we be clean and healthy?	How can we be safe?	How am I different from my friends/other people?	How are the places we live and the people we live with different?
PSED Intent	Begin to have a ser world. Beginning to under Rules and Routines With adult support friendships. Learn how to deal have self confidence Build constructive a relationships. Begin to explore so thinking about their Show an understar feelings and those regulate their behalf	with their emotions. ce. and respectful lving problems and r ideas/solutions. ding of their own of others, and begin to viour accordingly.	think about their own fothers by giving examp feel in particular scenar Understand how to be Begin to know what made Have strategies for stay frustrated. Set and work towards so to wait for what they work control their immediated appropriate. Take turns, wait politely themselves etconcentral	their own feelings y. With encouragement feelings and those of feels of how others might rios. a good friend akes us healthy. ying calm when simple goals, being able yant and being able to e impulses when y, tidy up after ate on a task.	Show resilience and per with challenges. Be able take turns, wait politely etc. Taking part in competiti experience of winning a Reflect on their past and come. Give focused attention responding appropriate in activity, and show an instructions involving secontrol their own feeling.	to talk about why we to talk about why we to talk up after ourselves and have and losing. It is to what the adult says, by even when engaged ability to follow everal ideas or actions. The age and behaviours. It is trategies to self regulate.
Implementation	Modelling good behaviour, kindness and helping children resolve conflicts. Having an effective daily timetable and using cues to help children learn and follow the routines. Use of images displaying emotions, reading stories about different 'real life' scenarios (kindness, loneliness, arrival of new baby etc) Turn taking activities.					
Vocabulary	Can, will, try/trying, help/helping, care/caring, bring/bringing, make/making, wait/waiting. Sad, happy, cross, angry, excited.					
Physical Development	Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop progressively throughout early childhood, beginning with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination, which is later linked to early literacy. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practice of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence.					
Fine Motor Intent	Manipulate objects skills.	with good fine motor	Handle tools, objects, co materials with increasing	onstruction and malleable g control.	Develop pencil grip conti	nually.

Implementation	Draw lines and circles using gross motor movements. Develop pencil/paint brush beyond whole hand grasp. Use tools to effect changes to materials. Show preference for dominant hand. Construct with larger loose parts – wooden block, foam bricks etc Engage children in structured activities: guide them in what to draw, write or copy. Threading, cutting, weaving, playdough, fine Motor activities.	Hold Small Items / fasten clothing. Make snips in paper using scissors. Hold pencil effectively with comfortable grip. Forms recognisable shapes/images (e.g. simple figure with arms/legs to represent Mummy most correctly formed. Build with linking blocks – large waffles, mega blocks etc Encourage children to draw freely. Threading, cutting, weaving, playdough, fine Motor activities.	Use one hand consistently for fine motor tasks. Cut with scissors. Trace or draw freehand lines/wiggles/curves. Begin to form letters. Start to colour inside the lines of a picture. Start to draw pictures that are recognisable / Build things with smaller linking blocks - Duplo or Lego Threading, cutting, weaving, playdough, fine Motor activities	
Vocabulary	Cutting, scissors, blocks, building, making, writing Thread, buttons, lace, squeeze, squish, roll, flat, Names of resources.			
Gross Motor Intent	Climb and descend steps/stairs, with adult help if necessary. Throw a ball with an intent to aim but not necessarily on target yet. Build and construct on a large scale. Begin to move their bodies in response to music, developing rhythm. Be able to move/propel forward a trike or scooter.	Climb and descend steps/stairs independently. Balance on one leg and move with balance along a line/path on the ground with help as necessary. Move with confidence. Throw a ball at a target with some accuracy. Play catch games, sometimes successfully catching the ball/bean bags. Be able to pedal a trike and/or ride a scooter successfully	Move in a variety of ways including hopping, jumping (stationary and from height), running. Balance on one leg, hop, balance along/follow a low balance beam independently. Throw a ball/bean bag at a target with a good level of accuracy. Move with rhythm to music.	
	Cooperation games I.e parachute games. Different ways of moving to be explored. Help individual children to develop good personal hygiene. Acknowledge and praise their efforts. Crate play. Dance related activities. Provide a range of wheeled resources for children to balance, sit or ride on, or pull and push. Two-wheeled balance bikes and pedal bikes without stabilisers.	Ball skills- aiming, dribbling, pushing, throwing & catching, patting, or kicking. Ensure that spaces are accessible to children with varying confidence levels, skills and needs. Provide a wide range of activities to support a broad range of abilities. Dance / moving to music. Dance related activities. Provide opportunities for children to, spin, rock, tilt, fall, slide and bounce. Yoga.	Obstacle activities children moving over, under, through and around equipment. Encourage children to be highly active and get out of breath several times every day. Provide opportunities for children to, spin, rock, tilt, fall, slide and bounce. Dance / moving to music. Allow less competent and confident children to spend time initially observing and listening, without feeling pressured to join in	
Vocabulary	Climb, run, jump, fast, slow, pedalling, bike, slide	e, up, down, spin, rock, bouncy, balls, dance.		
Literacy	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy			

	recognition of familiar printed words. Writing structuring them in speech, before writing)	recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing)				
	Join in with rhymes and show an interest in stories with repeated refrains. Explore print in the environment. Have a favourite story/rhyme. Sequence familiar stories through the use of pictures to tell the story. Engage in extended conversations about stories. Learn new vocabulary. Retell stories related to events through acting/role play. 'Write' Christmas letters/lists/cards. Join in with retelling stories. Enjoy an increasing range of books.	Use vocabulary and forms of speech that are increasingly influenced by their experiences of books. Develop their own narratives and explanations. Turn pages correctly when reading a book. Hold the book the right way up most of the time.	Join in to retell a story with actions and/or picture prompts as part of a group. Use story language when acting out a narrative. Use rhyming words. Listen to stories, accurately anticipating key events & respond to what they hear with relevant comments, questions and reactions. Make predictions. Beginning to understand that a non-fiction is a non-story- it gives information instead. Hold the book the right way up. Can point to front cover, back cover.			
Implementation	Sing nursery rhymes and action songs, use pro Model how to handle books carefully.	Provide a wide range of books and stories, fiction and non-fiction. Sing nursery rhymes and action songs, use props such as puppets and create story baskets and bags. Model how to handle books carefully. Read stories when children are interested in addition to timetabled story times.				
Vocabulary		Nursery rhymes and repeated refrains from familiar stories. Book, page, turn, hold, read/reading, story, write/writing, word, listen, picture.				
Maths	should be able to count confidently, develop a between them and the patterns within those such as using resources such as small pebbles from which mathematical skills are built. In ac spatial reasoning skills across all areas of mathattitudes and interests in mathematics, look for	Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 5 and then 10, they will be introduced to the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using resources such as small pebbles for example to sort and count - children will develop a secure base of knowledge and vocabulary from which mathematical skills are built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.				
	Explore play with numbers. Exploring shape fit puzzles. Exploring simple jigsaw puzzles, with encouragement look at colours and patterns and match them to fit shapes. Play with 3D shapes. Fill and empty containers using available resources. Begin to follow and take part in the daily routine confidently and willingly.	Begin to use number names as they play. Count 1-5. Be able to complete a simple 4 or 6 piece jigsaw puzzle Compare groups of objects, recognising more/less. Exploring patterns and begin to create patterns using available resources. Use jugs to pour, scoops, funnels etc to fill and empty containers.	Count 1-10 and beyond. Recognise some numerals, especially ones with personal significance (age, house number etc) Compare groups of objects, sorting according to size, shape, colour. Begin to explore more complicated jigsaw puzzles. Talk about full/empty, heavy/light as they fill and empty containers.			

		Anticipate key events in the daily routine, often with visual prompts.	Follow the daily routine and begin to talk about the time of day and when things happen (after lunch, before snack etc)		
Implementation	Provide jigsaws and shape fit puzzles. Numbers available around the classroom in all learning areas, number lines displayed. Counting everyday objects with children. Observe and match patterns in the environment, indoors and outdoors. Water and sand play.				
Vocabulary	Numbers/counting. Colour names. Fit, same, match, full, empty, fill, pour, scoop,	puzzle, mix, heavy, light, house, home, street, dot	s, line, zig-zag, wavy.		
Understanding the World	Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.				
Intent - Learning opportunities/activities covered flexibly and with fluidity over the year linked to the children's current interests and significant events occurring (e.g.Christmas - talking about the past)	Identify and talk about their family. Comment on photos of their family, naming who they can see and of what relation they are to them. Name and describe people who are familiar to them. Talk about the weather. Enjoy multi-cultural stories, fictional and non fiction	Can talk about what they do with their family and places they have been with their family. Can draw similarities and make comparisons between other families. Observe and comment on seasonal changes. Begin to understand the growth cycle of plants from seeds, butterflies from caterpillars.	Talk about members of their immediate family. Share fictional stories about families and start to tell the difference between real and fiction (pretend). Recall and talk about past events – Birthdays, day trips, holidays. Begin to be aware of the effects of different weather conditions on the environment and themselves.		
Implementation	Look for children incorporating their understanding of the seasons and weather in their play. Celebrate festivals from different cultures and religions. Watch caterpillars turn into butterfly, observe and talk about the changes. Share multi-cultural stories, fictional and non fiction.				
Vocabulary	Mummy, Daddy, Aunty, Brother, Sister, baby, boy, girl, home, party, family, birthday, celebrate, holiday. Plants, flowers, tree, leaf/leaves, growing, change, live, rain, sun, windy, cold, warm, hot.				
Expressive arts and design.	The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe. Give children an insight into new musical worlds. Invite musicians in to play music to children and talk about it. Encourage children to listen attentively to music. Discuss changes and patterns as a piece of music develops.				

Vocabulary	Colour names, tap, bang, shake, noisy, loud, quiet, touch, feel, soft, hard, spiky, squishy, celebrate, dress up, pretend, glue, mix, paint.			
Implementation	Provide opportunities to work together creatively. Use different textures and materials to make houses for the three little pigs or bridges for the Three Billy Goats. Listen to music and make their own dances in response. Firework pictures, Christmas decorations, Christmas cards, Christmas songs/poems The use of props, puppets & story bags will encourage children to retell, invent and adapt stories.	Children will be encouraged to select the tools and techniques they need to assemble materials that they are using e.g creating animal masks. Making lanterns, Chinese writing. Shadow Puppets. Make different textures; make patterns using different colours. Collage. Making houses. Pastel drawings, printing, patterns on Easter eggs. Life cycles, Flowers-Sun flowers Mother's Day crafts Easter crafts. Home Corner role play. Provide a wide range of props for play which encourage imagination. Provide children with a range of materials for children to construct with.	Crafts using a wide variety of different resources and based around themes reflecting the children's current interests as well as celebrations/festivals. Exploration of other countries – dressing up in different costumes. Retelling familiar stories. Provide children with a range of materials for children to construct with. Explore a variety of painting techniques. Create puppet shows. Colour mixing. Collage. 3D modelling with clay/salt dough (creativity in stages, having to complete a number of steps to make the final finished item)	
Intent	Join in with songs. Beginning to mix colours. Join in with role play games and use resources available for props. Build models using construction equipment. Explore sounds and how they can be changed, tapping out of simple rhythms. Listen to and move to music. Use their senses to explore malleable materials.	Sing songs spontaneously as they play. Name colours, anticipate which new colours they will create when mixing them. Join materials using glue, adhesive tape etc. Construct with a wide range of materials. Play with, not only alongside their peers as they engage in role play, developing narrative. Mould and create with malleable materials, with purpose and imagination.	Learn new songs and sing them spontaneously as they play. Be able to describe shades of colours — light/dark and know a wider range of colour names beyond the prime and more familiar colours. Control sound as they use musical instruments, following instructions loud/quiet, fast/slow. Able to assist in preparation of malleable materials such as playdough and gloop, exploring the properties and the effects of combining ingredients.	