Puss Bank Curriculum Drivers

Puss Bank is proud of the curriculum which is broad and aims to ensure:

Vision

Every Puss Bank Child will have the tools/skills to be a confident lifelong learner ready to meet the challenges and possibilities of an ever-changing world.

Mission Statement

Our mission is to provide a safe, happy and exciting and engaging environment where the whole school community are challenged, within a rich and varied curriculum, to fulfil their personal aspirations and to make a positive contribution to society.

Curriculum Drivers

The drivers for our curriculum that will enable us to shape the curriculum around the needs and wants of our school and our children are...

- **Possibilities and Risk** Our curriculum has been developed to allow children to aspire, tackle things they have never encountered before and to learn to assess and manage any uncertainties by having fun, a little bit of danger and take risks.
- **Thinking Philosophically** Our curriculum is designed to allow our children to think deeply and reflect imaginatively.
- Independent Enquirers Our curriculum allows children to become independent learners and take the initiative with their own learning, development and future needs.

PROGRESSION GRID - Possibilities and Risk through PSHCE (Links with PSHCE are shown in colour and more detail can be found in the PSHCE Curriculum Map)

Children organise themselves, showing personal responsibility, initiative, creativity and enterprise with a commitment to learning and self-improvement. They actively try new things and embrace change, responding positively to new priorities, coping with challenges and looking for opportunities.

They are expected to work independently on extended tasks that bring together different aspects of content, using several of the key processes.

Focusing	Developing	Establishing	Enhancing
Children need support when planning what to	Children are prepared to try new	Children show responsibility and	Children seek out challenges or new responsibilities
do and how to do it	approaches	some initiative	and show flexibility when priorities change
KS1 and 2 cycle 1, Summer 2			KS1 and 2 cycle 1, Summer 2
	KS1 and 2 cycle 1, Summer 2	KS1 and 2 cycle 1, Summer 2	
Children show an initial willingness to	Children show a willingness to	Children work towards goals	Children work towards goals, showing initiative,
complete tasks	complete tasks and continue until	independently and show	commitment and
Y1/2 Cycle 1 Spring 2 and Summer 2	they do	perseverance	perseverance
KS2 Cycle 1 Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2
	KS2 Cycle 1 Summer 2	KS2 Cycle 1 Summer 2	KS2 Cycle 1 Summer 2
Children need support to manage time and	Children recognise that time and	Children organise time and	Children make efficient and effective use of time and
resources effectively	resources need to be managed	resources effectively	resources, prioritising actions
Y1/2 Cycle 1 Spring 2 and Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2
KS2 Cycle 1 Summer 2	KS2 Cycle 1 Summer 2	KS2 Cycle 1 Summer 2	KS2 Cycle 1 Summer 2
Children avoid taking risks	Children take appropriate risks	Children take and manage risks	Children anticipate, take and manage risks
Children have some strategies to help	Children have strategies to deal	Children are able to deal with	Children deal with competing pressures, including
them deal with competing pressures	with competing pressures and	competing pressures	personal and work-related demands
Y1/2 Cycle 1 Spring 2 and Summer 2	can apply them	Y1/2 Cycle 1 Spring 2 and Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2
KS2 Cycle 1 Summer 2	Y1/2 Cycle 1 Spring 2 and Summer 2	KS2 Cycle 1 Summer 2	KS2 Cycle 1 Summer 2
	KS2 Cycle 1 Summer 2		
Children seek support when needed	Children respond well to challenges	Children embrace change, cope with	Children respond positively to
Y5/6 Cycle 2 Summer 2	and seek support when needed	challenges and seek support when	change, seeking advice and support when needed
	Y5/6 Cycle 2 Summer 2	needed	Y5/6 Cycle 2 Summer 2
		Y5/6 Cycle 2 Summer 2	
Children need support with managing	Children manage their emotions for	Children manage their emotions for	Children manage their emotions, and
their emotions and building	some of the time, and are able to	the majority of the time, and are able	build and maintain strong
relationships	build relationships	to build relationships	relationships
Y3/4 Cycle 1 Autumn 1 and 2	Y3/4 Cycle 1 Autumn 1 and 2	Y3/4 Cycle 1 Autumn 1 and 2	Y3/4 Cycle 1 Autumn 1 and 2
Y5/6 Cycle 1 Autumn 1 and 2	Y5/6 Cycle 1 Autumn 1 and 2	Y5/6 Cycle 1 Autumn 1 and 2	Y5/6 Cycle 1 Autumn 1 and 2
Y1/2 Cycle 2 Autumn 1 and 2, Summer	Y1/2 Cycle 2 Autumn 1 and 2,	Y1/2 Cycle 2 Autumn 1 and 2,	Y1/2 Cycle 2 Autumn 1 and 2, Summer 2
2	Summer 2	Summer 2	Y5/6 Cycle 2 Summer 2
Y5/6 Cycle 2 Summer 2	Y5/6 Cycle 2 Summer 2	Y5/6 Cycle 2 Summer 2	

PROGRESSION GRID – Thinking Philosophically through PSHCE (Links with PSHCE are shown in colour and more detail can be found in the PSHCE Curriculum Map)

Children think deeply and creatively by generating and exploring ideas, making original connections. They try different ways to tackle a problem, working with others to find imaginative solutions and outcomes that are of value.

The key concept of philosophical thinking requires children to ask questions, combine understanding, experiences, imagination and reasoning to construct new knowledge. They are also expected to use existing knowledge in novel contexts.

Focusing	Developing	Establishing	Enhancing
Children can follow suggestions to solve a	Children make suggestions to help	Children generate ideas and explore	Children consider the relevance and practicality of
problem	solve a problem	possibilities	a range of ideas without limiting possibilities
Y3/4 Cycle 1 Spring 1	Y3/4 Cycle 1 Spring 1	Y3/4 Cycle 1 Spring 1	Y3/4 Cycle 1 Spring 1
Children need support when thinking	Children ask questions to help	Children ask questions to help apply	Children ask questions to extend their thinking
Creatively	understand things	their knowledge	Y3/4 Cycle 1 Spring 1
Y3/4 Cycle 1 Spring 1	Y3/4 Cycle 1 Spring 1	Y3/4 Cycle 1 Spring 1	KS 1 and 2 Cycle 2 Autumn 1
KS 1 and 2 Cycle 2 Autumn 1	KS 1 and 2 Cycle 2 Autumn 1	KS 1 and 2 Cycle 2 Autumn 1	
Children ask others about what worked	Children begin to connect their own	Children connect their own and	Children connect their own and others' ideas
well and what could be improved	and others' ideas and experiences	others' ideas and experiences in	and experiences in inventive and original ways
Y3/4 Cycle 1 Spring 1	Y3/4 Cycle 1 Spring 1	inventive ways	Y3/4 Cycle 1 Spring 1
		Y3/4 Cycle 1 Spring 1	
Children can recognise when	Children question the assumptions	Children challenge the assumptions	Children question their own and
assumptions are made	of others'	of others'	others' assumptions
Children will use one approach to tackle a	Children attempt more than one	Children attempt more than one	Children try out alternatives or new solutions and
problem	approach when tackling a problem	approach and judge what worked	follow ideas through
Y3/4 Cycle 1 Spring 1	Y3/4 Cycle 1 Spring 1	well and what could be improved	Y3/4 Cycle 1 Spring 1
Y5/6 Cycle 1 Spring 2	Y5/6 Cycle 1 Spring 2	Y3/4 Cycle 1 Spring 1	Y5/6 Cycle 1 Spring 2
		Y5/6 Cycle 1 Spring 2	
Children need support to identify how to	Children can identify how to make	Children adapt their ideas and	Children show a determination to keep a project
make things work better when things are	things work better when things are	actions as circumstances change	on track despite unforeseen circumstances
not working	not working	Y5/6 Cycle 1 Spring 2	Y5/6 Cycle 1 Spring 2
Y5/6 Cycle 1 Spring 2	Y5/6 Cycle 1 Spring 2		

PROGRESSION GRID - Independent Enquirers through PSHCE (Links with PSHCE are shown in colour and more detail can be found in the PSHCE Curriculum Map)

Children process and evaluate information in their investigations, planning what to do and how to go about it. They take informed and well-reasoned decisions, recognising that others have different beliefs and attitudes.

Children plan what to do, selecting the most appropriate methods, tools and models when representing situations or problems

Focusing	Developing	Establishing	Enhancing
Children need help working out what to do	Children can identify a range of	Children can identify appropriate	Children can independently identify appropriate
and identifying appropriate questions to	questions to answer and problems	questions to answer and problems	questions to answer and problems to resolve
answer	to resolve	to resolve	Y1/2 Cycle 1 Autumn 2
Y1/2 Cycle 1 Autumn 2	Y1/2 Cycle 1 Autumn 2	Y1/2 Cycle 1 Autumn 2	
Children can plan and carry out research	Children can plan and carry out	Children can plan and carry out	Children can proactively plan and carry out
with support	research	research, appreciating the	research, appreciating the consequences of
Y1/2 Cycle 1 Autumn 2	Y1/2 Cycle 1 Autumn 2	consequences of decisions	decisions and ensuring there is adequate time and
KS1 and 2 Cycle 2 Summer 1	KS1 and 2 Cycle 2 Summer 1	Y1/2 Cycle 1 Autumn 2	resources to complete it.
		KS1 and 2 Cycle 2 Summer 1	Y1/2 Cycle 1 Autumn 2
			KS1 and 2 Cycle 2 Summer 1
Children consider issues, events or problems	Children begin to explore issues,	Children explore issues, events or	Children thoroughly explore issues, events or
from their perspective	events or problems from different	problems from different	problems from different perspectives
Y1/2 Cycle 1 Summer 1	perspectives	perspectives	Y1/2 Cycle 1 Summer 1
Y1/2 Cycle 2 Spring 1	Y1/2 Cycle 1 Summer 1	Y1/2 Cycle 1 Summer 1	Y1/2 Cycle 2 Spring 1
Y5/6 Cycle 1 Summer 1	Y1/2 Cycle 2 Spring 1	Y1/2 Cycle 2 Spring 1	Y5/6 Cycle 1 Summer 1
KS1 and 2 Cycle 2 Summer 1	Y5/6 Cycle 1 Summer 1	Y5/6 Cycle 1 Summer 1	KS1 and 2 Cycle 2 Summer 1
	KS1 and 2 Cycle 2 Summer 1	KS1 and 2 Cycle 2 Summer 1	
Children need help processing and	Children analyse and evaluate	Children analyse and evaluate	Children objectively analyse and
evaluating information	information	information, judging its relevance	evaluate information, judging its relevance and
Y3/4 Cycle 1 Spring 2 and Summer 1	Y3/4 Cycle 1 Spring 2 and Summer 1 Y5 cycle 1 Spring 2	and value	value
Y5 cycle 1 Spring 2		Y3/4 Cycle 1 Spring 2 and Summer 1	Y3/4 Cycle 1 Spring 2 and Summer 1
		Y5 cycle 1 Spring 2	Y5 cycle 1 Spring 2
Children recognise that people will react in	Children recognise the effect of	Children recognise the effect of	Children consider the influence of circumstances,
different ways to a situation	feelings on decisions	circumstances and feelings on	beliefs and feelings on decisions and events to
Y3/4 Cycle 1 Spring 2 and Summer 1	Y3/4 Cycle 1 Spring 2 and Summer 1	decisions	avoid bias
Y3/4 Cycle 2 Autumn 2	Y3/4 Cycle 2 Autumn 2	Y3/4 Cycle 1 Spring 2 and Summer 1	Y3/4 Cycle 1 Spring 2 and Summer 1
Y5 cycle 1 Spring 2	Y5 cycle 1 Spring 2	Y3/4 Cycle 2 Autumn 2	Y3/4 Cycle 2 Autumn 2
Y6 cycle 1 Spring 2	Y6 cycle 1 Spring 2	Y5 cycle 1 Spring 2	Y5 cycle 1 Spring 2
		Y6 cycle 1 Spring 2	Y6 cycle 1 Spring 2
Children give simple reasons for what	Children explain their conclusions	Children justify their conclusions	Children take ownership to support conclusions,
they have decided	with reasons	with reasons and evidence	using reasoned arguments and valid relevant
Y3/4 Cycle 1 Spring 2 and Summer 1	Y3/4 Cycle 1 Spring 2 and Summer 1	Y3/4 Cycle 1 Spring 2 and Summer 1	evidence
Y3/4 Cycle 2 Autumn 2	Y3/4 Cycle 2 Autumn 2	Y3/4 Cycle 2 Autumn 2	Y3/4 Cycle 1 Spring 2 and Summer 1
Y5 cycle 1 Spring 2	Y5 cycle 1 Spring 2	Y5 cycle 1 Spring 2	Y3/4 Cycle 2 Autumn 2
Y6 cycle 1 Spring 2	Y6 cycle 1 Spring 2	Y6 cycle 1 Spring 2	Y5 cycle 1 Spring 2
			Y6 cycle 1 Spring 2