The Gateway Federation

Learning Policy November 2015

We believe children learn best when they feel safe and secure. We aim to offer an outstanding education that encourages each child to be the best they can be. We recognise individual talents and develop confidence so every child is motivated, inspired and enjoys learning.

Aims and Values

- A safe and happy environment to provide the opportunity for each child to reach their potential and recognise high aspirations
- An ethos of nurturing and caring, appreciating different qualities and recognising each child as an individual
- Exciting learning opportunities that will develop knowledge and skills, both academic and social, to prepare children for the future
- A secure yet challenging atmosphere where children feel confident and self-motivated to take risks and so become active and independent learners
- Outstanding teaching and support to bring about an inspiring, imaginative and innovative curriculum

Our definition of learning

Learning is a continual process by which we gain knowledge and skills in an engaging and creative way within a challenging, secure environment. Learning is about creating meaning from experience.

Drivers – these are what we strongly believe should be the basis of our curriculum

- Community local, national, international
- Problem solving and challenge all topics start with a big question
- Practical, creative and based on real experiences and interests
- Children steer the curriculum

In our school we encourage children to use 4 key learning powers. These are: Skilful Sally (resourcefulness), Friendly Flick (Reciprocity), Tenacious Toby (Resilience) and Curious George (Reflectiveness).

These can be developed through the following behaviours:

- Resilience
- Risk takers
- Thinkers
- Respect

- Reflect
- Independence
- Active/motivation

Resilience – if someone is very skilled in this area of learning		
What would they believe?	What would you see them doing?	What would you hear them saying?
 Getting things wrong leads to better understanding The process of learning is as important as the outcome Learning should be challenging There will be highs and lows I enjoy it being a challenge 	 Pushing towards a target Accepting failure and being able to accept that it happens Learning from failure Rethinking Considering Using trial and error Trying again Confident to pick themselves up after a failure 	 How can I? What rethinks have made my learning better? I can get better at this. If I practise more Can I try? I don't fail, I rethink.

Risk takers — if someone is very skilled in this area of learning		
What would they believe?	What would you see them	What would you hear them
	doing?	saying?
• It doesn't matter if I get	• Giving it a go	• What if ?
it wrong	 Sharing learning 	• Let's try this
• I can solve the problem	 Good in groups 	• What shall we try next?
I can try	 Making lots of effort 	What now?
I want to find out more	 Using trial and error 	• I need to find out how to
for me	 Not phased if they get it 	make this happen.
Things usually turn out	wrong	
ok in the end	 Listening to others and 	
• I want this to happen it's	sharing willingly	
my choice.		

Thinkers— if someone is very skilled in this area of learning		
What would they believe?	What would you see them	What would you hear them
	doing?	saying?
I can solve any problem	 Using heuristics 	What about
Believe that they have	 Making connections 	• I think
the strategy to solve a	 Adding and contesting 	What if
problem	Accepting I might be	• How
My own thoughts are	wrong	Why
valuable	Changing opinion	How else
Time to think is needed	 Using thinking time 	
There's more than one	• Identifying strategies	
way to do this	Talking with others and	
	working through ideas	

Reflect — if someone is very skilled in this area of learning		
What would they believe?	What would you see them	What would you hear them
	doing?	saying?
• I can identify how to	 Using targets 	• I can use this
make improvements	Evaluating work	This didn't work
• Take active thinking time	Identifying improvements	What might be better is
 Believe they need to 	 Linking prior knowledge 	• Because
evaluate	Recognising others	Next time I should
 I can always improve 	achievements	This has gone well
• I can always learn	Taking pride in own	My next step
something new	achievement	
 Learning is ongoing 		
• I can control my learning		

Respect – if someone is very skilled in this area of learning		
What would they believe?	What would you see them	What would you hear them
	doing?	saying?
 My opinion will be valued Everybody has a right to an opinion Not everyone is going to think the same as me It's okay to think differently You can change your opinion 	 Mutual respect – child to child, adult to child, child to adult, adult to adult Active listening Confident and happy to express opinion Be considerate of other opinions Respectfully disagree Adapt and change opinions Ask for feedback Add and contest Good manners 	 I accept you think x but what about I hadn't thought about that That's an interesting thought What do you think?

Active/Motivated learners — if someone is very skilled in this area of learning		
What would they believe?	What would you see them	What would you hear them
	doing?	saying?
 The responsibility for learning — they have a role to play Take initiative with their learning Take pride in their work Want to learn Enthusiastic Believe it's for them Best effort is important Motivated Enjoy learning 	 Completing tasks eg homework Getting involved deeply in tasks Going above and beyond to find out Taking learning beyond the classroom, bringing in learning from home Involving parents Sharing willingly with the class Being willing to give it a go Knowing and use targets Knowing why they have targets 	 I am responsible for my learning I need to know Can I share Can I show mum Can we learn about Can I find out about My targets are What's my next step?

Independence– if someone is very skilled in this area of learning		
What would they believe?	What would you see them	What would you hear them
 they can help themselves to a large extent I can solve the problem I know when and who to ask I can do this 	 doing? Accessing resources Self-initiated learning Listening to each other Co-operating Collaborating Asking bigger questions Adapting if wrong, trying another way Using different strategies if stuck "Magpieing" ideas Planning and achieving Asking to adapt the learning to them 	 saying? I can do it I know how to find out What if I Next time I will How about What happens if

Creativity – if someone is very skilled in this area of learning		
What would they believe?	What would you see them	What would you hear them
-	doing?	saying?
 Ideas are vital including those of others Ideas are exciting New and different experiences are opportunities That there's more than one way to look at a problem That there's more than one way to work 	 Actively contributing in a group Showing enthusiasm and enjoyment Trying new ideas out (even if failing) Asking lots of questions Looking at "big picture" Drawing upon lots of different ideas Being open to suggestions Determined to achieve an 	 Let's try What if Can I What about
	outcome	

Non negotiables — this is what you would expect to see in every lesson throughout the school day

- Visible progress
- Engagement with learning
- Clear learning goals and success criteria (not always shared with the children)
- Reflection both within the lesson and recorded in a week "How have you been the best you can be?" "What have you learnt this week?"
- High expectations
- High quality feedback and marking