

Inspiring Brighter Futures

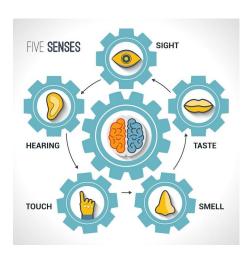
Curriculum: Pre-formal Learning Information for Parents/Carers



It is our **Intent** to: Ensure your child's learning experience is **learner-centred**:

- ✓ Informed by their **EHCP** and your family's **aspirations**, in **preparation** towards adulthood.
- ✓ A curriculum created, to meet their needs, engagement style and starting point, not defined by age.
- ✓ Intent on allowing pupils to develop intentional learning, at their own pace.
- ✓ Secure parents and the whole school community in a shared vision for each pupil to succeed in their life.
- Responsive, adaptive, teaching: if a child can't learn the way we teach, we will teach the way they learn, hence our school vision is "Inspiring Brighter Futures" and our mission is for Meadowside School to "Be The Place to Shine".
- ✓ A curriculum designed to provide your child with learning experiences that are relevant, interesting, and supportively challenging, with repetition, to deepen learning.
- ✓ To ensure all individual pupils' learning needs are met through personalisation, learning interests them, and tempts their engagement.





Implementation

Your child's quality learning experiences flow through the day, so:

- Adaptive Teaching is personalised to meet their specific PMLD needs, individual starting points, and agreed with you as parents and other professionals, involved
- o Adaptive Teaching is based in sensory approaches to support them to "make sense" of their world
- Your child is <u>immersed</u> in unique planned, multi-sensory learning environments: real or virtual, giving an <u>interactive</u>, <u>engaging</u> and <u>expansive</u> learning experience, drawn into another <u>real</u>, <u>virtual</u> or <u>imagined</u> world, enabling them to <u>explore</u>, <u>manipulate</u> and <u>interact</u> with their environment.

(Immersive experiences include blends of <u>visuals</u>, <u>sounds</u>, <u>tastes</u>, <u>smells</u>, <u>touch</u>, <u>movements</u>, <u>actions</u>, <u>locations</u> and <u>technology</u> to deliver <u>stimulating</u> and <u>engaging</u> worlds).

- Relevant opportunities and support are given to make <u>sense</u> of <u>self-movement</u>, <u>body position</u>, where their <u>body is in space</u>, through proprioceptors in muscles, tendons, and to make <u>sense</u> of how their <u>body feels</u> through interoceptor stimuli inside their body. This will <u>empower</u> them to be able to <u>exert some control</u> over their <u>body</u> or <u>environment</u>, make informed <u>choices</u> and <u>purposefully</u> improve their <u>wellbeing</u> and build <u>emotional resilience</u>
- A <u>distinctly different curriculum</u>: this group of learners supported to develop early learning milestones in <u>cognition</u>, <u>communication</u> and <u>social interaction</u>, who may take longer to <u>learn</u>, <u>understand</u>, develop new <u>skills</u> and <u>interact</u> with others.
- Designed to offer <u>skills</u>, "<u>sticky" knowledge</u> and <u>understanding</u> as one of a range of four curricula, that
 "flow" and promote <u>inclusive</u> opportunities for your child.
- A graduated approach: so provision for your child is on a continuum with whole class Quality First
 Teaching at the one end and <u>highly personalised 1:1 adaptive teaching</u> at the other.
- Learners can move along the continuum in either way dependent on their <u>needs</u> and/or growing <u>independent</u> learning and/or as part of a planned programme of <u>transition</u>.

Teaching takes a <u>holistic approach</u> in preparing your child for the choices of life beyond Meadowside:

- ✓ Empowering your child to make <u>progress</u>, (linear, lateral, discrete),
- ✓ Inclusive teaching vehicles and <u>therapeutic care</u> that motivate your child and create <u>enjoyable</u>, <u>memorable</u> and <u>predictable</u> learning experiences,
- ✓ Encourages your child to develop a <u>sense of self</u>, care towards themselves, and their community.
- ✓ Supporting pupils to make progress in all aspects of their "Best Hoped for Outcomes" in their <u>EHCP</u>
- ✓ Deliver and reinforce relevant learning domains to add a dimension by connecting <u>early</u> <u>cognition</u>, communication and social development, whilst providing <u>focus</u>, <u>flexibility</u> <u>and inclusion</u>.



Impact

Your child's learning focii will be to aspire/become an:

- o Intentional communicator/or have strategies to be heard
- Socially co-operative, who can interact
- Thinker/problem solver/choice maker

Learning Environments:



A multi-sensory stimulating learning environment will be designed to proactively promote and support your child's ability to engage in the earliest stages of cognition and learning, and enables progress in the other domains of need: physical, mental and sensory wellbeing; communication; and in preparation for life: to support your child in their acquisition of early learning goals encompassing:

- Development of thinking skills
- Sensory play/exploration (emotional, cognition & social dimensions)
- Creative learning
- Movement
- Self-care & independence
- Self-awareness
- Cultural capital

Broadly based on the Equals Pre-formal Curricular



My Communication



Art

Computing - using switches to work electrical items such as the whisk for cakes



My Communication



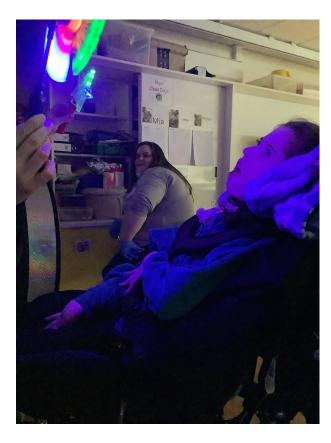
English — Sensory Story

English — Sensory Story



My Communication

Computing / Music





Making Choices/
Communication



Exploration

Engagement is a journey that connects a child and their environment (including people, ideas, materials and concepts) to enable learning and achievement without engagement there is no deep learning, effective teaching, meaningful outcome, real attainment or quality progress

Barry Carpenter 2010

Areas of Engagement:

- Exploration
- Realisation
- Anticipation
- Persistence
- o Initiation

Me and My Community

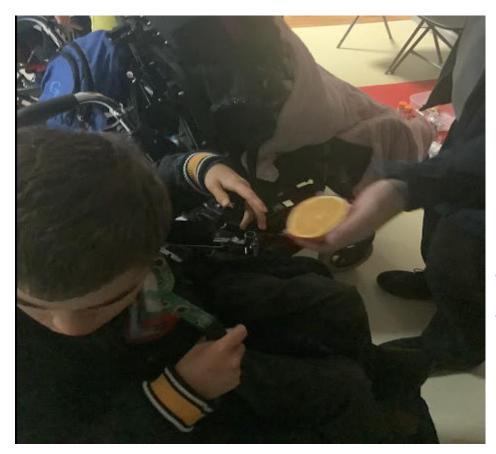


Music

Communication



Intensive Interaction/
Communication



Sensory Response/
Anticipation



Careers

Me and My Community



Citizenship



Maths/Life Skills



What's next? Work!!!

My Thinking



Science/Geography



RE: Celebrations

My Thinking



Science





My Care and Independence



Lif**e** Skills/ Maths/Fine Motor



My Care and Independence



Physio,



Visual Tracking

My Body:



PE - Trampoline



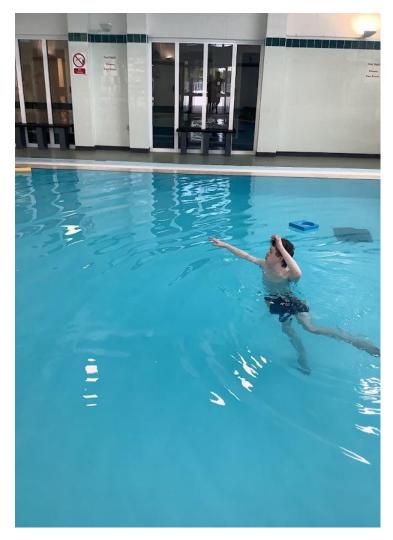
Physio

My Body:



Relaxation: Water Bed





Swimming