#### **Pentrepoeth Primary School**

#### Reception Welcome Meeting 2025



Caring, Respectful, Open Environment where Success and Opportunity fourish'



#### Reception

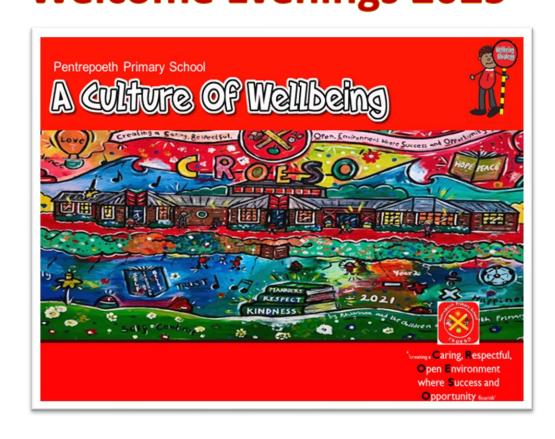




#### **New Intake Arrangements**











#### **Pentrepoeth Primary School**

**Welcome Evenings 2025** 

#### **Our School Code**

- Manners
- Respect
- Kindness

Built with the children and staff Owned by the school









#### Manners

- Be polite to adults and to other children
- Show good table manners
- Be a good role model
- Walk sensibly and quietly around the school
- Open doors for others and offer help where appropriate

#### espect

- . Show respect to staff, visitors and each other
- Show care and appreciation for our school grounds and each other's property
- Show understanding for each other's opinions, decisions, thoughts and feelings
- · understand that we are all different



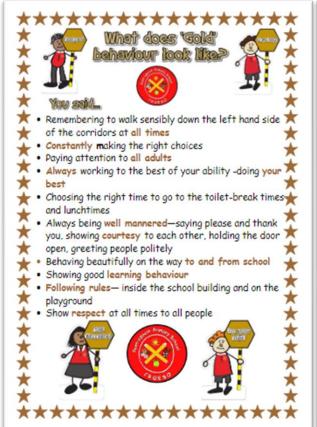


#### Kindness

- . Show support and encourage your peers
- · Include others in your games and activities
- . Be welcoming to visitors and new children
- Show compassion and be aware of other people's feelings
- · Treat people how you would like to be treated













Built with the children and staff, owned by the school





A Caring, Respectful and Open Environment, where Success and Opportunity flourish





#### Rewards

We use the Class Dojo system across the school. All children areable to obtain points in different categories. These points result in children receiving a Bronze Award for 100 points. There is also be a Silver Award, a Gold Award and a Platinum award to obtain after that!

The categories children can obtain points for are:

Years 3-6 - Homework, Behaviour, Manners, kindness and Respect, Wow Work

Rec - Year 2- I'm a Superstar, manners, kindness and Respect, Wow Work

You can read our school Positive Behaviour and Relationships Policy by clicking here.







#### Pentrepoeth Primary Schoo Ambitious, capable **Welcome Evenings 2025**

#### Our 'Challenge' Curriculum



#### Ethical, informed citizens who:

- > Find, evaluate and use evidence in forming views
- > Engage with contemporary issues based upon their knowledge and values
  - > Understand and antificies their Weisin Government's Curriculum for democratic reware; bilities and rights for life, we aim to embed its
- > Understand and consider the posses, so the realized post our children can be when making choices and acting Healthy, confident
- > Are knowledgeable about their culture, community society and the world, now and in the past
- > Respect the needs and rights of others, as a member of a diverse society
- > Show their commitment to the sustainability
- of the planet and are ready to be citizens of Wales and the world.

#### learners who:

- > Set themselves high standards and seek and enjoy challenge
- Are building up a body of knowledge and have the skills to connect and apply that knowledge in different contexts
  - Are questioning and enjoy solving problems
- > Can communicate effectively in different forms and settings, using both Welsh and English
- Can explain the ideas and concepts they are learning about
  - > Can use number effectively in different contexts
  - > Understand how to interpret data and apply mathematical concepts
  - Use digital technologies creatively to communicate, find and analyse information
- Undertake research and evaluate critically what they find and are ready to learn throughout their lives.

#### individuals who:

- > Have secure values and are establishing their spiritual and ethical beliefs
- Are building their mental and emotional well-being by developing confidence, resilience and empathy
- → Apply knowledge about the impact of diet and exercise on physical and mental health in their daily lives
  - Know how to find the information and support to keep safe and well
    - > Take part in physical activity
    - Take measured decisions about lifestyle and manage risk
- Have the confidence to participate in performance > Form positive relationships based upon trust and
  - mutual respect > Face and overcome challenge
- Have the skills and knowledge to manage everyday life as independently as they can and are ready to lead fulfilling lives as valued members of society.

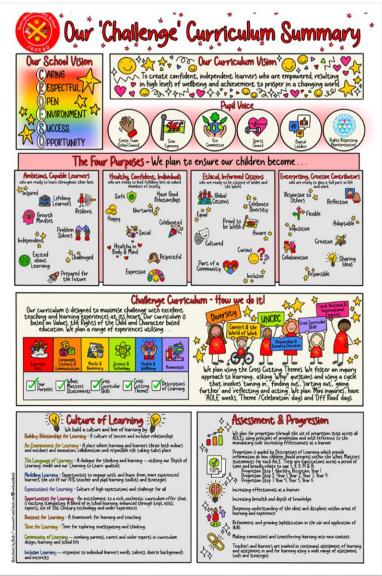


#### **Enterprising, creative** contributors who:

- > connect and apply their knowledge and skills to create ideas and products > think creatively to reframe and solve problems identify and grasp opportunities > take measured risks > lead and play different roles in teams
  - effectively and responsibly > express ideas and emotions through different media
- give of their energy and skills so that other people will benefit
- and are ready to play a full part in life and work.



Our 'Challenge' Curriculum







**Pentrepoeth Primary School** 

**Welcome Evenings 2025** 



**Off Road Days** 









Building Relationships for Learning - A culture of sincere and inclusive relationships

An Environment for Learning - A place where learning and learners thrive both indoors and outdoors and innovation, collaboration and responsible risk taking takes place

The Language of Learning - A dialogue for thinking and learning — utilising our Depth of Learning model and our Learning to Learning qualities

Modelling Learning - Opportunities to engage with, and learn from, more experienced learners, the use of our PPS teacher and pupil learning toolkits and strategies

Expectations for Learning - Culture of high expectations and challenge for all

Opportunities for Learning - An entitlement to a rich, authentic curriculum offer that is exciting stimulating. A blend of in school learning, enhanced through trips, visits, experts, use of 21st Century technology and wider experiences

Routines for Learning - A framework for learning and teaching

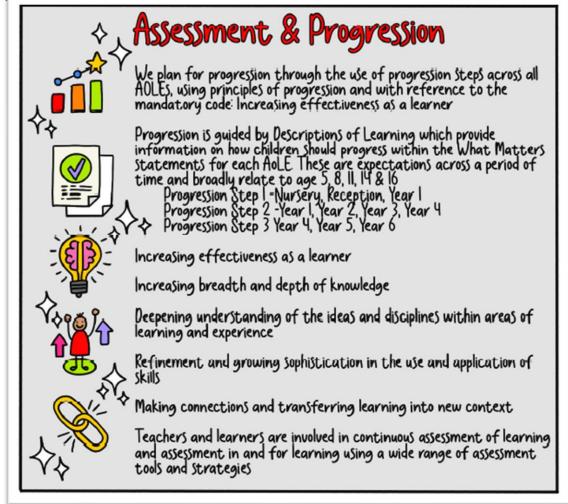
Time for Learning - Time for exploring, investigating and thinking

Community of Learning — involving parents, carers and wider experts in curriculum design, learning and school life

Inclusive Learning — responsive to individual learners needs, talents, diverse backgrounds and interests









Pentrepoeth Primary School

**Welcome Evenings 2025** 

#### **Planning for Progression**

At Pentrepoeth, our main focus is teaching English and Maths, and, along with the children, we plan lots of opportunities to practice these skills across the curriculum. We do this through a 'project' based approach which we have outlined above. We use Rights Respecting Schools and Values Based Education to underpin this work, creating ethical and informed 21st Century Learners



- To investigate the invention of the telephone – create string telephones and design a smartphone.
- To attempt to waterproof a piece of paper and investigate the Mackintosh
- · Design a new invention
- Make an item to sell in school



- Discussion Text Vaccinations
- Biography achievers and inventors
- Persuasive text Dragons den inventions
- Script writing Pitch for Dragon's Den
- Non-Chronological report Inventions
- Instructions To make invention



- Commando Joe Everest training
- · Original football/ rugby skills
- · Invent for own game
- Create gymnastics rountine

Topic/Theme - Inventors and Achievers

Why? - Where would we be now without inventors and achievers?

- To know how William Wilberforce was influential in the abolition of the slave trade.
- To know how and why Elizabeth Fry improved conditions for prisoners.
- Identify the role of Lord Shaftesbury in the improvement of working conditions for poor children.
- Understand the influence of Florence Nightingale on modern day nursing.

- Popular invention tally charts data handling.
- Money problems Cost of equipment
- Profit & Loss Authentic learning
- Fractions of amounts
- Converting fractions/ decimals and percentages.

- To identify the steps involved in the scientific method
- Generate suitable enquiry questions and make careful observations about the role of forensic scientists.
- To plan a fair test on the process of testing new medicines
- Conduct a fair test on how muscles moves and speed of reactions



Spring Term 2021/22



Pentrepoeth Primary School

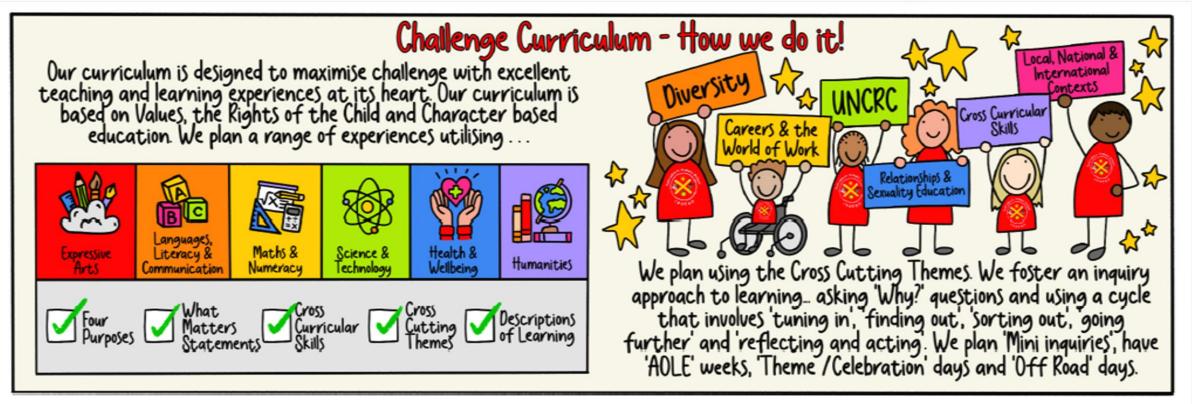








Areas Of Learning and Experience....







Meet the Team

**Mr Brewer** 



**Mrs Drummond** 







Our Culture of Learning and Pedagogy .... Why is it so important?

Your child is at the heart of the curriculum



Your child helps drive our topics

"The Foundation Phase Curriculum is planned as a progressive framework that spans four years (3 to 7 years) to meet the diverse needs of all children including those who are at an earlier stage of development and those who are more able" (Framework for Children's Learning for 3 to 7-year-olds in Wales.)







Play is one of the most important ways in which children learn. It underpins formal learning later in childhood, but also enables the individual child to develop their self-worth.

In fact the right to play is deemed so fundamental to children's wellbeing, that it is enshrined by the UN as a universal children's right.

It strengthens powers of concentration, essential for a successful future in the classroom, and underpins everything from learning social interactions and norms, to the beginnings of scientific thinkina.

#### The Importance of Play

According to the book 'Einstein Never Used Flash Cards' by Golinkott, Hirsh-Pasek, and Eyer, play can be broken down in to five core elements:

- Be fun and enjoyable
- Have no set goals
- Be spontaneous and voluntary
- Involve active engagement
- Involve an element of make-believe





Sand play is a fantastic opportunity for the foundations of scientific learning, and developing self-confidence and physical development. Scooping, digging, pouring and sifting teaches children how things work, whilst also building their muscles and coordination. Done alongside a little pal, and it becomes about teamwork, sharing, and social skills.









Similar to sand play, water play enables children to experiment in a safe environment with basic concepts such as volume. Additionally, water play is great for learning consequences of actions. Add in some hand-eye coordination and physical strength, and water play is a firm favourite.









Play dough has immense potential for learning. Not only does it strengthen fingers in preparation for a lifetime of writing, it teaches fine motor skills, creativity and hand-eye coordination. Add some beads to the dough for a fine-motor exercise, or get the kids threading beads on to lengths of dried spaghetti held in the dough, for extra play-value.









Let the children loose with a bunch of dressing-up clothes and props such as toy doctor's kits, and let their imaginations run wild. Soon you'll discover the budding doctor, vet, nurse, astronaut, chef or thespian. Dressing-up helps children to begin to make sense of the adult world, roles, and interests, as well as boosting social interaction. Not least, dressing-up helps to reinforce the self-care aspects of self-dressing which is essential for primary school life.









Providing characters in the form of mini-figures and dolls allows both girls and boys to develop their social play. It encourages imagination and the expression (and labelling) of feelings.



#### Doll and Character Play





Letting children run wild with paints and drawing tools allows them to experience their world in a sensory way and develop self-expression, whilst also developing pre-writing skills. Furthermore, it's an invitation to learn about colours, mixing and good-old tidying up!









Playing with blocks, jigsaws, and shape sorters all lay the foundations of spatial thinking, logical reasoning, ordering, and recognising various shapes, sizes, and colours.



Blocks, Jigsans and Shape Sorfers





Singing and music hugely help to develop language and form the basis of literacy skills, as well as basic mathematical concepts such as counting. Furthermore, they begin to develop rhythm, whilst also refining their listening skills. Dancing helps the child develop strength and flexibility, not to mention coordination.









All play should be imaginative, but we're referring to the type of play that comes naturally to many children. Leave a small child with nothing but a random selection of objects and you'll soon find them lost in a world of make-believe. Giving a child time and space for imaginative play is essential. It develops their imagination, which is important for literacy skills and intellectual reasoning. Additionally, it increases their sense of self, and self-esteem, as well as making sense of the world around them, as well as the ability to handle boredom.









Children's learning is fuelled with rocket-fuel when you take the play space out in to the great outdoors. That's why Forest Schools are so popular and highly regarded. Not only is it healthy, it teaches a respect for the environment, and the beginnings of biology. It also helps children to become more independent and inquisitive.









In a nutshell, sensory play is any play activity which involves touch, smell, taste, sight and hearing. This can be provided with a plate of jelly, aqua beads, ice, rice, or even small world tubs. Sensory play stimulates exploration and the building blocks of science and investigation.









There are so many board games available for even the youngest players, and these should be embraced – not only for their fun factor, but for their learning potential. In addition to the themes of numbers, colours, shapes, and early phonics, these games are vital for teaching children turn-taking and sharing.









Young children have a compulsion to move. Allowing them to do so, and providing safe and age-appropriate challenges, allows them to increase their confidence as well as develop their resilience through risk-taking. Of course, gross motor skills also receive a mighty boost.



Running, Jumping, Climbing, Swinging





Yes really! The humble cardboard box is one of the most incredible invitations to play. Will it be a house, a car, a home for their cuddlies? Provide them with scraps of fabric, cushions, pencils and paper plates and watch them explore their world, enter their imagination, and begin thinking like an engineer.







Pentrepoeth Primary School

**Welcome Evenings 2025** 

Languages, Literacy and Communication

- Oracy
  - How you can support at home
- Reading
  - Expectations
  - How you can support at home
- Writing
  - Spelling
  - Handwriting
  - How you can support at home





**Mathematical Development** 









#### **Pentrepoeth Primary School**

**Welcome Evenings 2025** 

The Outdoor Classroom







# Pentrepoeth Primary School Welcome Evenings 2025 P.E. and Outdoor Adventures



Info about P.E. / Forest Schools / Activity Days below...

- What your children will need
- When they will need it
- What they will be doing
- Flexibility of provision







#### Help make your child's entry as smooth as possible by ensuring:

- All items of clothing are clearly labelled as well as other personal belongings
- Children are able to dress themselves
- Children have a healthy snack for morning break. (milk provided by school)
- Children have a drinks bottle which they can re fill in school
- Children to carry their own bags to school to encourage independence
- Your child is independent in using the toilet





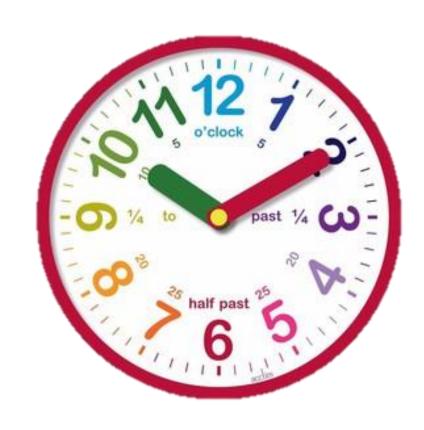
#### **Routines**

#### The best laid plans...

Doors open at 8.50am

During the morning the children will have...

- Healthy snack and milk
- Whole school assembly
- Lunch time at 12.30pm
- Home time at 3.15pm







#### Please let us know if:

- Your child has any allergies or other specific medical requirements. Forms already issued.
- If your child is absent from school, please ring on the day they are absent. Attendance is vitally important.
- Please book dinners the night before and let your child know what they
  are going to eat that day.
- You have any questions or concerns if you have a worry don't keep to yourself.



**Pentrepoeth Primary School** 

**Welcome Evenings 2025** 

Pick up and drop off

Parking – neighbours

- Medication
- Attendance
- Talk to us
- Twitter
- Text and See Saw
- Website









