

Year/ Blwyddyn Reception Autumn/ Hydref 2022

Our School Rules

The School Rules are defined by three short statements: Ready, Respectful, Safe

Ready

- We are ready to listen, learn and do our best.
- We are ready to work hard and do our best.
- We are ready to be the best we can be.

Respectful

- We will respect all members of the school.
- We will respect our school and its property.
- We will show good manners.

Safe

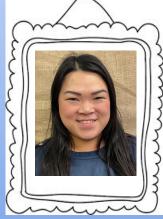
- We will behave in a safe manner in all areas of the school.
- We will be honest and truthful.
- We will keep our hands and feet to ourselves.
- We will follow any instructions relating to where to play/learn.





Reception Team

Miss Samuel, Mrs L. Cooper, Miss Mathews, Mrs K. Cooper, Mrs Brace

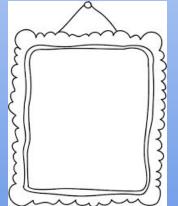












Forest School Miss J Powell





Physical Education Mr C Grandin



Forest School Miss J Powell



Spring Term

Overview of expectations

Spring- Birds, Easter, St Davids day, Earth day, Life cycles.

Masks, Fact files, Bird watching, Tables, interpreting data, charts, Pictograms, Branching databases, observational drawings, life cycles, St David's day and Easter.

Physical Education Mr C Grandin

Spring Term

Overview of expectations

Gymnastics

Skills that will be developed:

Creative movement

Creating sequences & amp;

simple

routines

Entries & amp; exits

Tag rugby

Skills that will be developed:

Hand-eye coordination

Foot-eye coordination

Movement skills

Teamwork

Communication

Reception Timetable

	Monday			Tuesday			Wednesday			Thursday				Friday						
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
8:55 – 9:15	Whole School Assembly/ Check In			Class Assembly/Check In			Foundation Phase Singing Practice/Check In			Virtual Assembly/ Check In			Celebration Assembly/ Check In							
9:15 – 10:15	Phonic s	Indep	Maths	Outsid e + Phonic s	Phonic s	Indep	Maths	Outsid e + Phonic s	Phonic s	Indep	Maths	Outsid e + Phonic s					Phonic s	Indep	Maths	Outside Phonics
10:15 - 11:15	Outsid e	Phonic s	Indep+ Phonic s	Maths	Outsid e	Phonic s	Indep+ Phonic s	Maths	Outside	Phonic s	Indep+ Phonics	Maths	PPA		Outsid e	Phonic s	Indep+ Phonic s	Maths		
11:15 - 11:30	Pupil Voice/Maths Box			Pupil Voice/Maths Box			Pupil Voice/Maths Box						Pupil Voice/Maths Box							
11:30 - 12:30	Lunch			Lunch			Lunch			Lunch			Lunch							
12:30 - 12:45	GGR 1	Interven s	tion Bu	cket Time	GGR 1	Intervent s	ion Bu	cket Time	Interve	entions	GGR 3	Bucket Time	Form		Bucket 1	Time	Intervent s	tion Bud	cket ne	Letter Formati
12:45 - 1:00	Speed Sounds			Speed Sounds			Speed Sounds			Speed Sounds			Speed Sounds							
1:00 – 1:45	Maths	Outsid e	Phonic s	Indep+ Maths Box	Maths	Outsid e	Phonic s	Indep+ Maths Box	Maths	Outsid e	Phonics	Indep+ Maths Box	Phonic s	Maths	Indep +Phon ics	Outsid e + Maths Box	Maths	Outsid e	Phonic s	Indep + Maths Box
1:45 – 2:30	Indep	Maths	Outsid e + Maths Box	Phonic s	Indep	Maths	Outsid e + Maths Box	Phonic s	Indep	Maths	Outside + Maths Box	Phonic s	Maths	Phonic s	Outsid e + Maths Box	Indep + Phonic s	Indep	Maths	Outsid e + Maths Box	Phonics
2:30 -	Story/Snack/Rhymes/Home			Story/Snack/Rhymes/Home			Story/Snack/Rhymes/Home			Story/Snack/Rhymes/Home			Story/Snack/Rhymes/Home							





Blackwood Primary School Curriculum

Our Mission Statement:





Making everyone stronger and more confident, to realise their dreams, taking ownership of their futures

Nurture



To care for and protect everyone while they are growing

Challenge



To maximise everyone's potential, across all capacities, to constantly improve

The 4 Purposes of Curriculum for Wales



Blackwood Primary School's Four Purpose Characters



Elis

Enterprising



Blackwood Primary School Curriculum

Our Mission Statement:

Empower



To make everyone stronger and more confident so we try, try, try til we can, can, can'.

Nurture



To care for and protect everyone and everything!

Challenge



To have a go' and be the best we can be!

The 4 Purposes of Curriculum for Wales



Blackwood Primary School's Four Purpose Characters



Ethical Elis

Ambitious Alys Healthy Ex Hywel

Enterprising Elen

INSPIRE Curriculum - Enabling learning

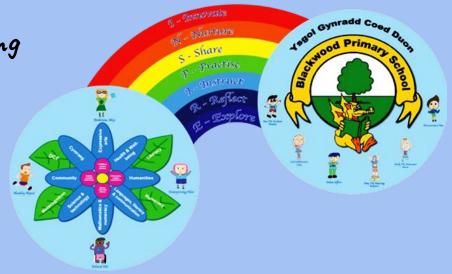
I	Innovate	Be creative and try different ideas
N	Nurture	Take care of one another and keep safe
S	Share	Work together-collaborate!
P	Practise	Try, try, try until you can, can, can! Think and solve problems!
I	Instruct	Take part in focused teaching sessions to learn new skills
R	Reflect	Reflect to improve
ε	Explore	Explore freely in our areas, learn new skills with guidance



These seven words occurred most frequently through collaboration with our stakeholders resulting in our INSPIRE curriculum. This is the 'how' we deliver our curriculum!

INSPIRE Curriculum - Enabling learning

I	Innovate	Creativity and innovation				
N	Nurture	Take care of one another and keeping safe				
S	Share	Collaborate with one another				
P	Practise	Critical thinking and problem solving				
I	Instruct	Instructional/ focused teaching				
R	Reflect	Reflect on personal effectiveness				
Ε	Explore	Independent and guided exploration				



These seven words occurred most frequently through collaboration with our stakeholders resulting in our INSPIRE curriculum. This is the 'how' we deliver our curriculum!

Four Purposes at the Heart of the Curriculum

Learners were closely involved in the development of characters to reflect the four purposes at the core of the Curriculum for Wales, to ensure that they had ownership and that the four purposes meant something to them.

Ethical Elis

(Elis Idris Collins- the Ethical, Informed Citizen)

Elis can make his own choices. He knows his rights and how to stay safe. He cares for our world.

He recycles at home and in school- he is also a member of ECO

He loves learning Welsh and is proud to live in Wales.



Ambitious Alys (Alys Catherine Lacey - The Ambitious, Capable Learner)

Alys is ambitious. She wants to be the best she can be! She loves a challenge. She asks lots of questions and loves learning at home and in school. Alys is eager to use her Maths, English and DCF skills to achieve her goals. She is always ready to learn new things and share her ideas.



Learners firstly designed and named the characters, then interpreted the descriptions of each purpose into child speak, writing stories for each character.





- I am good at talking and listening to others I can talk about my ideas and what I am learning
- I can use numbers all around me I can show that I understand mathematical ideas
- I can use computers and ipads to find out information
- I can find out about things and say what I think
- I can share my thoughts and opinions I know mu rights
- I can talk about things that I am interested in and that are important to me
- I will do my best to look after my planet I know that what I do can make someone happy or sad
- To understand my heritage and culture I can talk about the world that I live in and people that are special to me
- · I will always try to listen and be kind to others



- I am always polite and have good values I will tru new things and won't give up
- I can identify my own and my friends feelings I know who to go to if I need help
- I will keep my body fit and healthu
- I will tru to keep muself safe I will be a good friend to other children
- I will try hard to do things for myself
- I know about healthy and unhealthy food and the importance of
- I will join in with singing, dancing and speaking with my friends
 - I can use mu ideas to make and do
- I can solve problems I will always tru new things
- I can work in a team with my friends
- I can talk about my ideas and my feelings
- I will always help my friends









Areas of Learning Experiences





Each of the Areas of Learning and Experience make distinct and strong contributions to developing the four purposes of the curriculum. Taken together, they should define the breadth of the curriculum. They will signify the importance of educational experiences as an integral part of the curriculum, to broaden children and young people's horizons and stimulate their imaginations promoting enjoyment in learning. The education of children and young people should include rich experiences that are valuable in their own right.



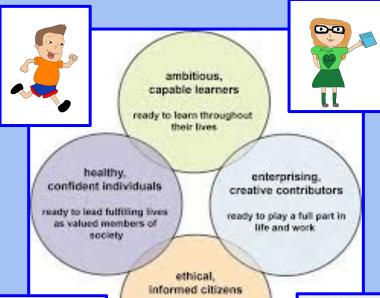




Four purpose stories



Healthy Hywell





Ambitious Alys

Ethical Elis





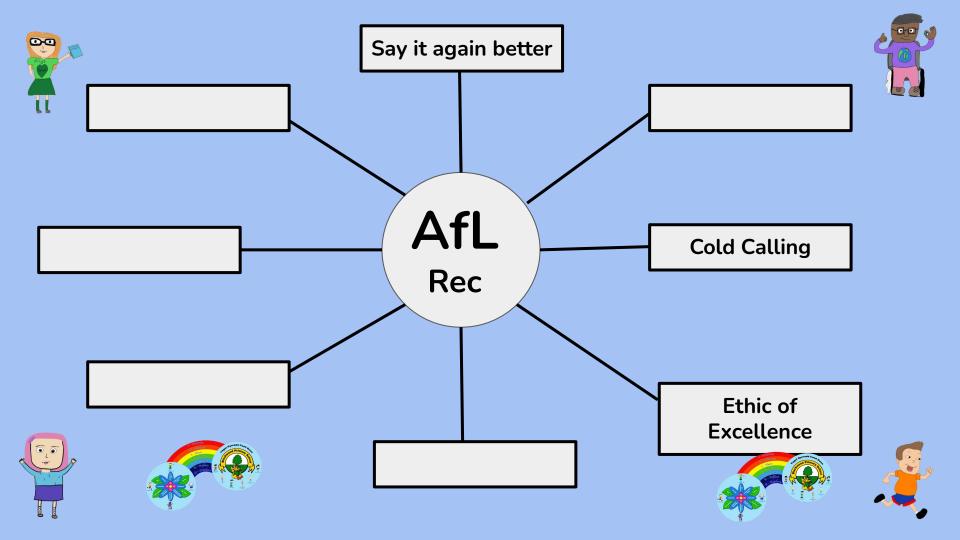
ready to be citizens of Wales and the world



Enterprising Elen







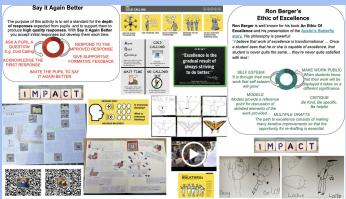


Reception AFL strategies implemented through Research and Enquiry

Cold Calling and 'Say it again better' - These techniques help to address the two main purposes of questioning: making all students think and provisioning feedback to the teacher as to how well things are going. Cold Calling allows you to choose who answers, keeping the whole class involved and giving you better information from which to plan your next responsive steps.

Ethic of Excellence – (Ron Berger, Austin's butterfly) `I believe that work of excellence is transformational ... Once a student sees that he or she is capable of excellence, that student is never quite the same... they're never quite satisfied with less'. We encourage children to reflect and critique work, then give time to practise and adapt in order to improve/ achieve excellence.







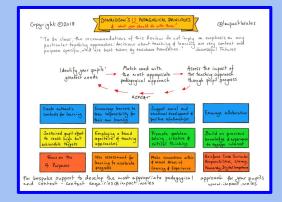


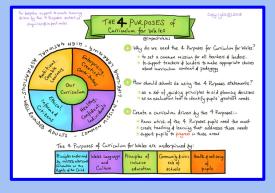
The learning environment is organised to promote independent learning for pupils from nursery to year 6. Independent Learning Areas in Reception:



- Writing
- Cooking Station
- Calm
- ICT
- Creative
- Clay/Malleable
- Block
- STEM
- Cymraeg
- Reading
- Numeracy
- Curiosity Cube















Pupil Influence

- Pupil Voice at the beginning of a theme
- Cooking Station
- Directed drawing
- Authentic Learning Experiences
- Helpwr Heddiw

Parental Engagement

- Meet and greet sessions sharing our curriculum
- Coffee Morning to share and support
- Newsletters
- Parent mail system
- Parent consultations Virtual and in person sessions
- Book looks
- Engagement with provision areas
- Parent Planner to share Learning Experiences
- Twitter @ReceptionBPS







Outdoor Provision



The outdoor learning environment is organised to promote independent learning for pupils from Nursery to year 6.

Outdoor Independent Learning Areas in Reception:

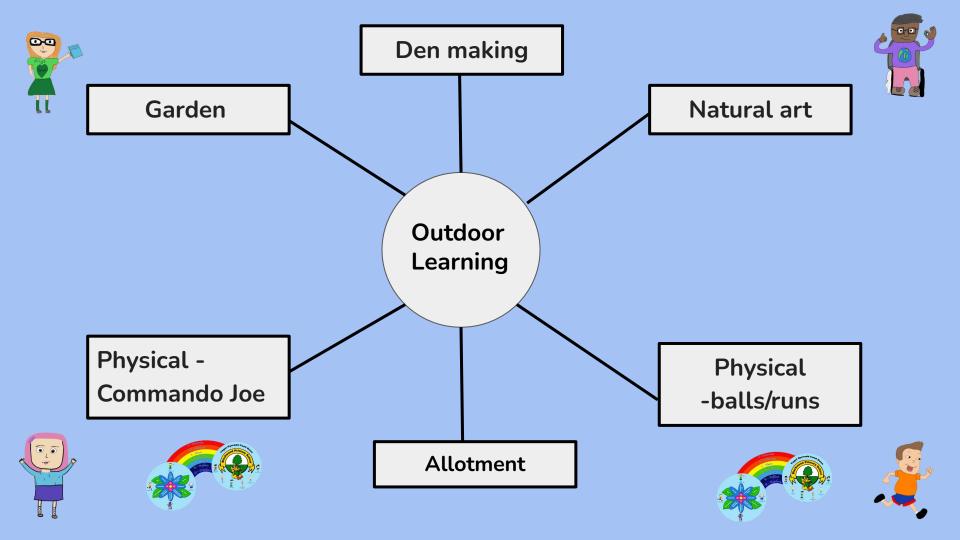
- Den making
- Natural art
- Physical (Commando Joes, Play 2 Learn)
- Physical (Balls, bats, bikes, Circuits/ Challenge cards)
- Garden
- Allotment
- Sand and Water















Reception - Home Learning Hub

Seesaw

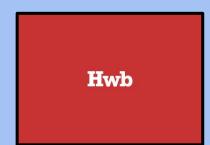
This platform is used by pupils to save work created within the learning environment and to access challenges at home. Passwords are shared with parents.













Hwb

Usernames and passwords are shared with parents, pupils and carers. Pupils can access their accounts at home and in school. Hwb provides rich resources for pupils to access at home.

Oxford Owls

Usernames and passwords are shared with parents, pupils and carers. Pupils and families access free reading materials, RWI resources and advice for how to support home reading.







Learning at home



https://www.childnet.com/	Offers important E-Safety advice.
https://www.net-aware.org.uk/	
Primary Homework Help Online Games For Kids - BBC Bitesize	BBC Bitesize is to help with your homework, revision and learning. Find free videos, step-by-step guides, activities and quizzes by level and subject. Foundation Phase (3-7)
Twinkl	Twinkl Educational Publishing is an online educational publishing house, producing teaching and educational materials.
Reading & Language Arts Games Online Play Free Games on PrimaryGames	Primary games provide free online fun games, puzzle games,and learning games.
National Geographic Kids	National Geographic Kids is a fun website to explore the world.





Learning at home



Useful websites and apps

<u>Topmarks</u>	Topmarks provides engaging educational games and activities in a safe environment for children including 'Hit the Button'.
Oxford Owl	Oxford owl provides expert advice, educational resources and free eBooks to support children's learning at home.
IXL Maths Online maths practice	Gain fluency and confidence in maths! IXL helps students master essential skills at their own pace through fun and interactive questions, built in support and motivating awards.
Fun Kids Online Math Games	
Cool Math Games	
https://www.ruthmiskin.com/en/programmes/phonics/	Read Write Inc (RWI) is a phonics complete literacy programme which helps all children learn to read fluently and at speed so they can focus on developing their skills in comprehension, vocabulary and spelling.





Cooking Station



- Wash hands
- Put your apron on
- Read the Plan, Create and Reflect Board. Use the 'How to...' QR codes or pictures to help you.
- Work as team to cook and clean the cooking station.
 - Work carefully with equipment as some maybe hot/ sharp
 - Wash dishes and dry them.















Creative

- Read the Plan, Create and Reflect Board. Use the 'How to...' QR codes or pictures to help you.
- Use creative tools or equipment as directed and safely.
- Remember the story of Austin's butterfly and reflect to improve.
- Clear away once you have completed your task.



















Construction



- Read the Plan, Create and Reflect Board.
- Use any QR codes or pictures to help you.
- Create or share your ideas.
- You could draw your plan or your final design.
- Work together to create/build.
- Reflect and share, then make changes to improve your design.









- Read the Plan, Create and Reflect Board. Use any QR codes or pictures to support and guide you.
- Look at the writing examples on the display board.
- Use a sound card and the red words to help you spell and write.
- Use the pens/pencils to write.
- Put pen lids back onto pens.
- Display your independent work in your Inspire Book.













- Read the Plan, Create and Reflect Board. Use any QR codes or pictures to suphelp you.
- Take care of maths resources
- Put pen lids on white board pens.
- Use a number line to check number formation.











Cymraeg

- Read the Plan, Create and Reflect Board. Use any QR codes or pictures to help you.
- Use the Welsh language word fans for help.
- Use Fflic and Fflac to help practise using welsh language words and patterns.

















STEM - Science

Rules

 Read the Plan, Create and Reflect Board.

Use any QR codes or pictures to

help you.



We love challenges!













STEM - Technology

- Look at the Plan, Create and Reflect Board.
- Use any QR codes or pictures to help you.
- Share and work together.















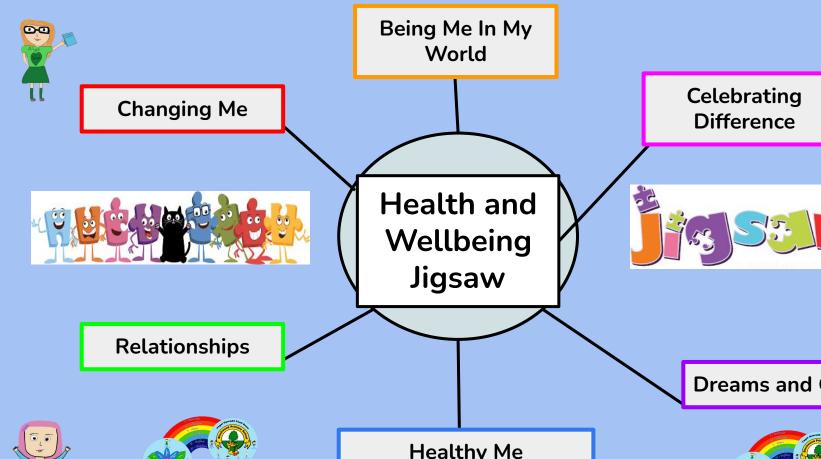




- Read the Plan, Create and Reflect Board, Read the instruction board and use any QR codes or pictures to support and guide you.
- Use the resources safely and place back once your task is complete.







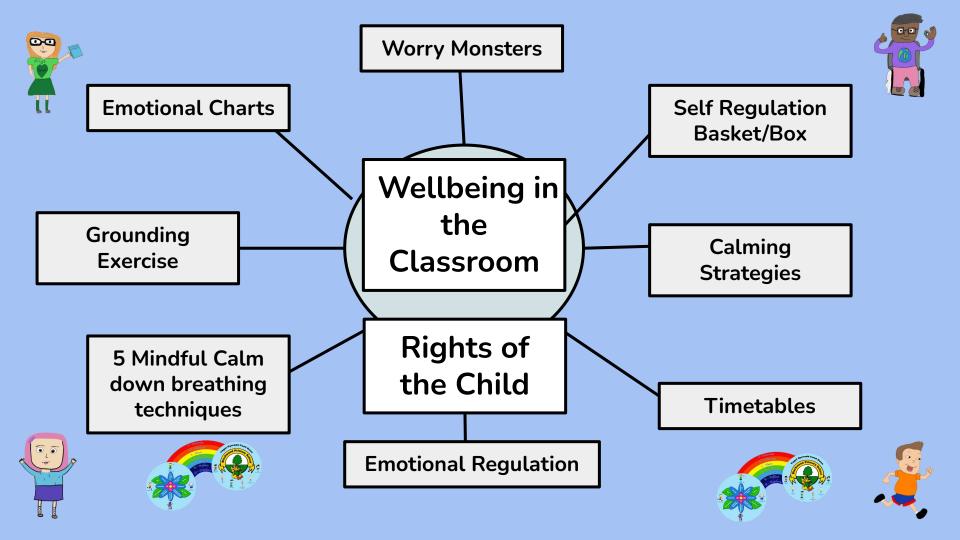


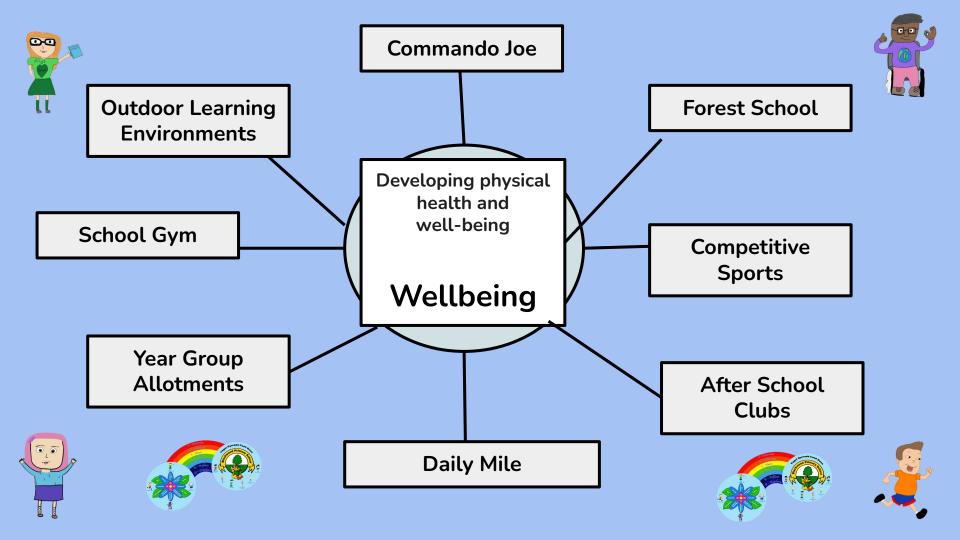


Dreams and Goals











Health & Wellbeing in our Learning Environment









- Timetables & Family Groups
- Emotional Regulation
- 5 Mindful Calm down breathing techniques
- Calming Strategies
- <u>Emotional Charts</u>
- Calm Area and Self Regulation Basket

















DCF - ICT



Where do learners keep their DCF/ICT work?

Seesaw

This platform is used by pupils to save work created within the learning environment. Pupils are supported to locate their individual folder, then save their work. Daily practice at this skill helps to develop independence. All work is verified and approved by the Reception staff.











Pedagogy



Focussed teaching- children may have whole class, group or 1-1 input and further instructions during the task. Marking grids support the children in knowing what is expected from them through differentiated success criterias.

Plan, Create, Reflect Boards - displayed in the independent learning areas to support children to plan, create and reflect.

WAGOLL - 'What a good one looks like' - These are displayed in provision areas for staff and children to refer to.

Scaffolded support - scaffolds are provided within areas to help support independent work e.g. sentence stems, word banks, frameworks, example pieces of work.









Practice Practice



Reception opportunities to practise

- Reading-RWI sounds, Red and Green words used within focused and challenge areas.
- Retelling stories, songs and rhymes.
- Handwriting and name writing.
- Writing- sentences supported by sentence starters.
- Counting, writing numbers, making patterns, weighing, naming and describing shapes within the numeracy area.

The children have freedom to practise tasks, with guidance, during independent learning time.

(Daily targeted intervention sessions are created using year group data)















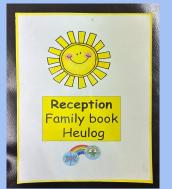
How do we capture the learning in Reception?

- Maths, Literacy and Inspire Books
- Independent Challenges/ Practise Books
- Family Books
- Seesaw





















Design and Technology · What is Design and Technology? How well is Design and Technology taught

currently in Primary?

Professional Learning in Reception





Enabling adults/ Effective Observations: Notice - Analyse - Respond





















Science and Technology PSI





AFL

