




"Grow. Learn. Succeed. Together!"
Inspiring our children to be the best they can be!

Long Term Planner


L EARN - **U** NDERSTAND - **A** PPLY

Planning, Assessing and Reporting Progression across the Partnership




Learn

NGP Definition:
Pupils are taught concepts. They develop knowledge and skills building upon prior learning.



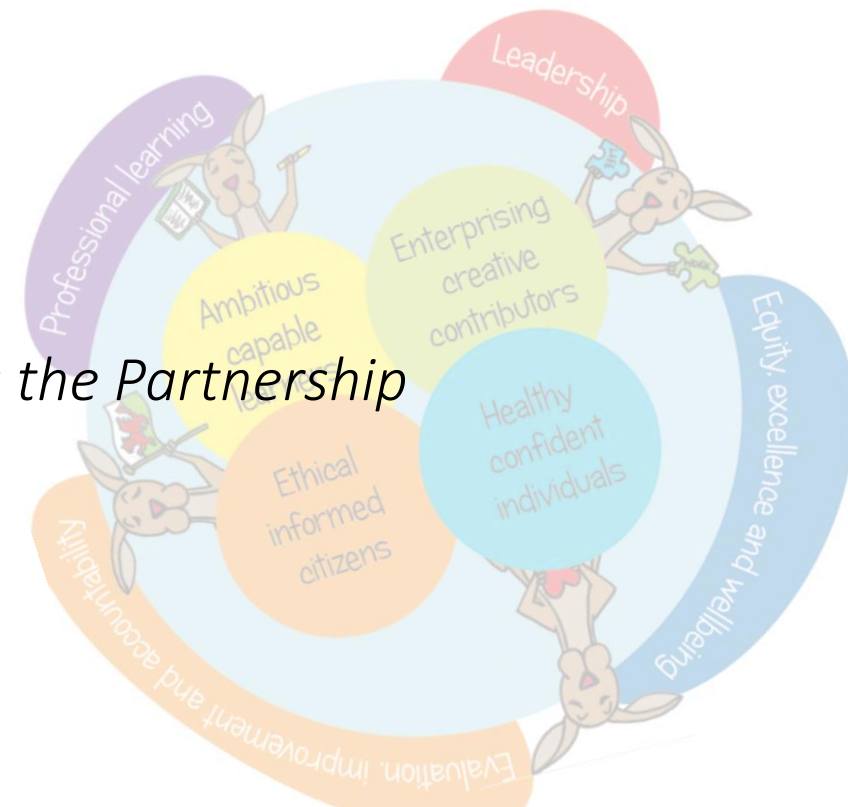
Understand

NGP Definition:
Pupils develop understanding and make sense out of concepts. They practice their knowledge and skills building competence.



Apply

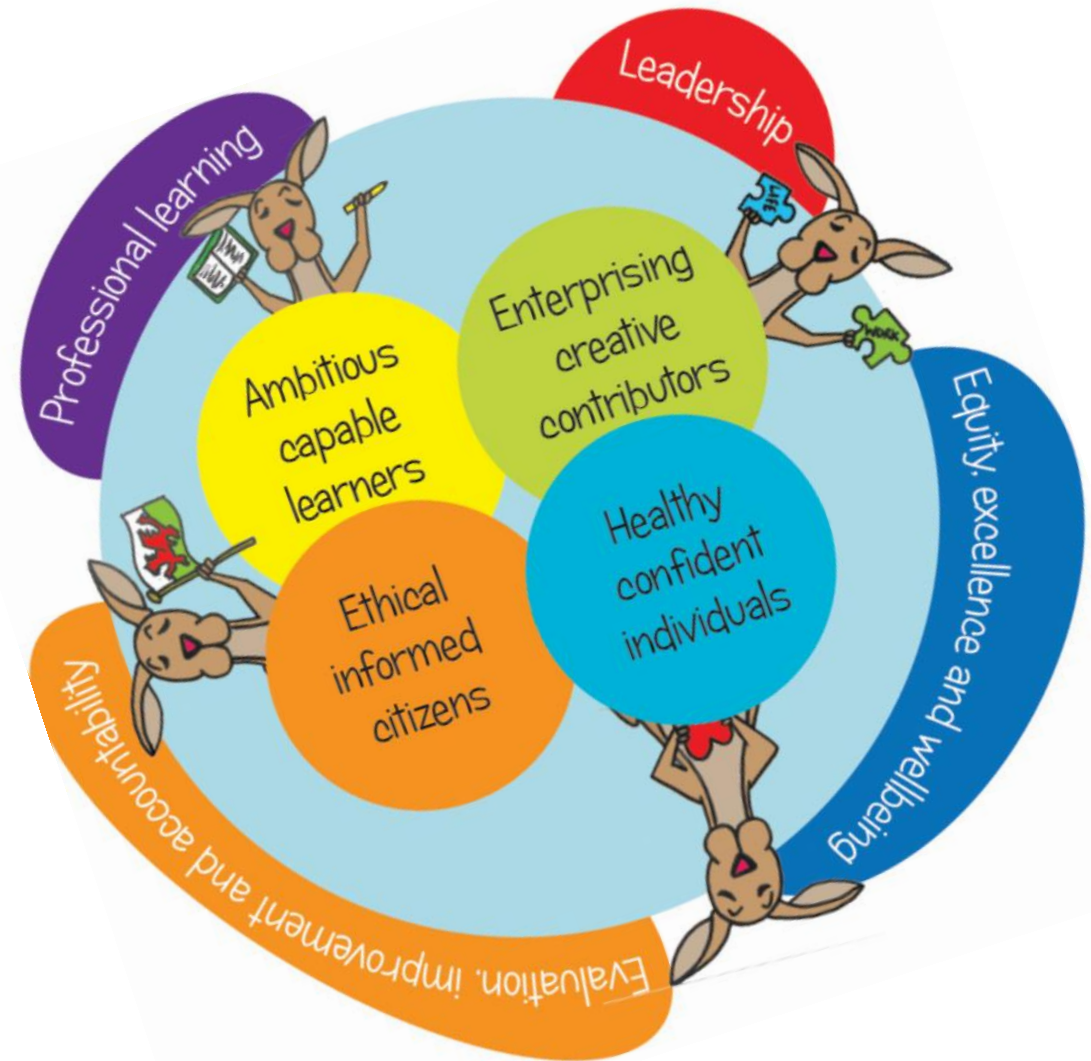
NGP Definition:
Pupils understand and are competent. They apply their knowledge and skills in a new form through opportunities to create, analyse and evaluate.



National Priorities

...improving pupils' progression by ensuring their learning is supported by a range of knowledge, skills and experience

...reducing the impact of poverty on learners' progression and attainment



Planning and Learning in the NGP

What?

Planning for the development of appropriate knowledge, skills and experiences through an authentic and relevant curriculum in an environment that inspires aspirations.

Nurture



How?

Through the 12 pedagogical principles based on "teach less and learn more"
Through providing a workshop style environment that promotes independence and interdependence.

Growth



Why?

So that our learners become future citizens who are:

Ambitious & Capable
Enterprising & Creative
Ethical & Informed
Healthy & Confident

Positivity



Curriculum for Wales 2022

Four Purposes Statutory	Ambitious, capable learners; Enterprising and creative contributors; Ethical, informed citizens & Healthy, confident individuals
Integral Skills Statutory	These underpin the four purposes. Creativity and Innovation; Critical Thinking and Problem Solving ; Personal Effectiveness; Planning and organising
Areas of Learning and Experience Statutory	LLC, Mathematics Science and Technology, Humanities, Health and Wellbeing & Expressive Arts
Curriculum Elements Mandatory	Religion, Values & Ethics; Relationships & Sexuality Education; Welsh & English
Cross-Curricular Skills Statutory	Literacy, Numeracy & Digital Competence
Statements of What Matters Statutory	27 across the 6 areas of learning and experience
Descriptions of Learning Statutory	Set out within each AoLE and organised into Progressions Steps (Suggested continuum stages/ages 5,8,11,14,16)
Principles of Progression Statutory	Set out in the progression code for each AoLE. General principles - Increasing breadth/depth of knowledge; Refinement/growing sophistication in using skills; Increasing effectiveness as a learner; Deepening understanding of ideas/disciplines; Making connections/transferring learning into new context
Cross Cutting Elements Statutory	Local, National and International Context; Careers and Work-Related Education; Human Rights (UNCRC) and Diversity

Languages, Literacy & Communication (Eng)

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
Languages connects us (1)	Responding & Interacting	Responding & Interacting	Responding & Interacting
Understanding languages is key to understanding the world around us (2)	Mechanics of Reading Research Skills Spelling, Punctuation & Grammar (SPaG) Mechanics of Handwriting	Mechanics of Reading Research Skills Spelling, Punctuation & Grammar (SPaG) Mechanics of Handwriting	Mechanics of Reading Research Skills Spelling, Punctuation & Grammar (SPaG) Mechanics of Handwriting
Expressing ourselves through languages is key to communication (3)	Responding & Interacting Writing to Communicate	Responding & Interacting Writing to Communicate	Responding & Interacting Writing to Communicate
Literacy fires imagination and inspires creativity (4)	Study of literature Creative Writing	Study of literature Creative Writing	Study of literature Creative Writing

Languages, Literacy & Communication (Welsh)

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
Languages connects us (1)	Responding & Interacting	Responding & Interacting	Responding & Interacting
Understanding languages is key to understanding the world around us (2)	Reading	Reading	Reading
Expressing ourselves through languages is key to communication (3)	Writing to communicate Responding & Interacting	Writing to communicate Responding & Interacting	Writing to communicate Responding & Interacting
Literacy fires imagination and inspires creativity (4)	Reading	Reading	Reading

Languages, Literacy & Communication (French)

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
Languages connects us (1)	Responding & Interacting	Responding & Interacting	Responding & Interacting
Understanding languages is key to understanding the world around us (2)	Reading	Reading	Reading
Expressing ourselves through languages is key to communication (3)	Responding & Interacting Writing to Communicate	Responding & Interacting Writing to Communicate	Responding & Interacting Writing to Communicate
Literacy fires imagination and inspires creativity (4)	Reading	Reading	Reading

Maths & Numeracy

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
The number system is used to represent and compare relationships between numbers and quantities (1)	The Number System Arithmetic	The Number System Arithmetic	The Number System Arithmetic
Algebra uses symbol systems to express the structure of mathematical relationships (2)	Patterns Solving	Patterns Solving	Patterns Solving
Geometry focuses on relationships involving shape, space and position, and measurement focuses on quantifying phenomena in the physical world (3)	Money and financial literacy Fractions, decimals, percentages and ratio Shape and symmetry Position and angles Measure	Money and financial literacy Fractions, decimals, percentages and ratio Shape and symmetry Position and angles Measure	Money and financial literacy Fractions, decimals, percentages and ratio Shape and symmetry Position and angles Measure
Statistics represent data, probability models chance, and both support informed inferences and decisions (4)	Data Probability	Data Probability	Data Probability

Expressive Arts

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
Exploring the expressive arts is essential to developing artistic skills and knowledge and it enables learners to become curious and creative individuals (1)	Creative Techniques in:- Music Drama Art Creating and Reflecting in:- Dance Digital Media	Creative Techniques in:- Music Drama Art Creating and Reflecting in:- Dance Digital Media	Creative Techniques in:- Music Drama Art Creating and Reflecting in:- Dance Digital Media
Responding and reflecting, both as artist and audience, is a fundamental part of learning in the expressive arts (2)	Responding and Reflecting in:- Music Drama Art	Responding and Reflecting in:- Music Drama Art	Responding and Reflecting in:- Music Drama Art
Creating combines skills and knowledge, drawing on the senses, inspiration and imagination (3)	Creating and Reflecting in:- Dance Digital Media Responding and Reflecting in:- Music Drama Art	Creating and Reflecting in:- Dance Digital Media Responding and Reflecting in:- Music Drama Art	Creating and Reflecting in:- Dance Digital Media Responding and Reflecting in:- Music Drama Art

Humanities

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
Enquiry, exploration and investigation inspire curiosity about the world, its past, present and future (1)	Enquiry Map skills Chronology	Enquiry Map skills Chronology	Enquiry Map skills Chronology
Events and human experiences are complex, and are perceived, interpreted and represented in different ways (2)	Conflict & Cooperation (Imperialism)		Conflict & Cooperation (Imperialism)
Our natural world is diverse and dynamic, influenced by processes and human actions (3)	Physical Geography	Humans & Environment (Climate)	Physical Geography
Human societies are complex and diverse, and shaped by human actions and beliefs (4)	Movement of people & ideas	Locality & Settlement	Identity & Diversity
Informed, self-aware citizens engage with the challenges and opportunities that face humanity, and are able to take considered and ethical action (5)	Sustainability (Production & Consumption, citizenship)	Fieldwork studies	Sustainability (Production & Consumption, citizenship)

Health & Well-Being

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
Developing physical health and well-being has lifelong benefits (1)	Physical activity & physical literacy Physical health Sexual health	Physical activity & physical literacy Physical health Sexual health	Physical activity & physical literacy Physical health Sexual health
How we process and respond to our experiences affects our mental health and emotional well-being (2)	Mental, emotional health & well-being	Mental, emotional health & well-being	Mental, emotional health & well-being
Our decision-making impacts on the quality of our lives and the lives of others (3)	Food & Nutrition	Food & Nutrition	Food & Nutrition
How we engage with social influences shapes who we are and affects our health and well-being (4)	Empowerment safety and respect Identity	Empowerment safety and respect Identity	Empowerment safety and respect Identity
Healthy relationships are fundamental to our well-being (5)	Relationships	Relationships	Relationships

Science & Technology

What Matters Statement	Domains		
	2023-24	2024-25	2025-26
Being curious and searching for answers is essential to understanding and predicting phenomena (1)	Investigation	Investigation	Investigation
Design thinking and engineering offer technical and creative ways to meet society’s needs and wants (2)	Design, Thinking & Communication Prototype and Making Safe Working	Design, Thinking & Communication Prototype and Making Safe Working	Design, Thinking & Communication Prototype and Making Safe Working
The world around us is full of living things which depend on each other for survival (3)	Human Health & Well-Being	Variation, Evolution & Eco-Systems	Human Health & Well-Being
Matter and the way it behaves defines our universe and shapes our lives (4)	Light and Sound Waves	Identifying Substances, Structure and Properties of Matter	Chemical Reactions
Forces and energy provide a foundation for understanding our universe (5)	Forces & Energy	Electricity and Magnetism	Forces & Energy
Computation is the foundation for our digital world (6)	Safe Working Logical Thinking	Safe Working Logical Thinking	Safe Working Logical Thinking