



# Cumbrae Primary

Your child's pathway through our school







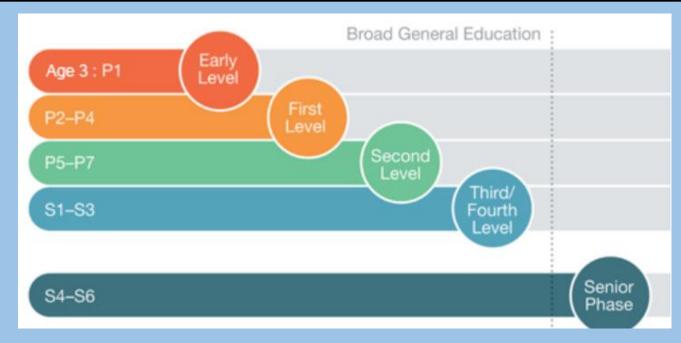
# By end of today

- Overview of Scottish Curriculum levels
- Cumbrae Primary rationale
- Experiences & planning
- Assessment, differentiation, challenge & support
- Health & Wellbeing





### Curriculum for Excellence - A Broad General Education (BGE)



Literacy

Numeracy

Health & Wellbeing

**Modern Languages** 

Sciences

Social Subjects

**Expressive Arts** 

**Religious Education** 

School



#### Contexts For Learning

Ethos & Life of the School The starting point for learning

Curricular Areas & Subjects Organisers for the Es & Os

Interdisiplinary Learning Skills & knowledge for learning beyond subject boundaries

Opportunities for Personal

Achievement Achievements in the classroom and beyond

# Cumbrae Primary & EYC

#### **Our Values**

intrinsic to the ethos and life of the school
Teamwork Respect Ambition
Inclusion Nurture



Our Children & families

### Aims

#### Learning & Teaching

Active Learning & Play, Bloom's Taxonomy, Peer collaboration, Cross Stage Learning, Outdoor Learning, Assessment is For Learning, Teacher directed learning, Nurturing curriculum, Healthy lifestyles, Working with partners eg, FSC, Cumbrae forum

#### Interdisciplinary Learning Skills

Growth Mindset, Creativity, Scientific,
Questioning, Communication, Problem Solving,
Flexibility, Healthy Attitudes, Positive Mindset,
Responsibility to self-development, Moral
Values, Core Literacy & Numeracy skills, Plant2
Plate, Community cafe, Cumbrae Chickens,
Learning for Sustainability, Digital skills

#### **Curricular Areas**

Learning Journe Summative Asse

Assessments

Challenge

AiFL

Professional Judgement Breadth

SNSA

Health & Wellbeing
Literacy & English
Numeracy & Maths
Social Sciences Sciences
Expressive Arts
Technologies RME
1 + 2 Langages French/
Spanish

#### Achievements

Playground leaders JRSOs, Football club, Assemblies School Shows, School Garden, Community involvement, Choir, Country Dancing, Recorders, Chanter, Committees, Mock Court, Outdoor learning, Residential Activities

#### 4 Capacities

Successful Learners, Confident Individuals, Effective Contributors, Responsible Citizens

## Planning Learning – Raise Attainment/ PEF



Experiences and outcomes form the basis of our planning

Staff plan annually, termly, weekly and respond daily

Pathways for all curricular areas to ensure breadth

Staff responsive to children's interests and world or local events to ensure relevant learning eg. Learning for Sustainability – Carbon Neutral Islands Project, Millport Town Hall, Cumbrae Garden

Daily timetables – Literacy, Numeracy, PE (all children receive at least 2 hours per week), IDL, Digital skills – experiences will be in and out of doors, onsite and off.

Individual personal learning targets

Range of experiences offering personalisation & choice eg. individual work, group work, challenges, problem solving, experiments, technologies, play, visitors

### **Assessment**

Fundamental and starting point of learning



- Summative assessment Milestones in EYC, SNSA in P1, P4, P7, GL Assessments in May P2 – P7 Reading and Numeracy, end of unit tests, spelling tests, assessment for specifc needs eg Dyslexia
- Formative assessment ongoing in daily practice, effective and immediate feedback to children about their learning across all curricular areas, feedback in jotters with next steps
- Teacher assessment, peer assessment, self assessment
- Moderate experiences and achievement with colleagues in school and beyond
- Termly attainment meetings with HT use benchmarks and track children's progress through the level





- Differentiation within class learning styles, task, technologies, adult support, challenge
- Staged Intervention Universal support, Stage 1, Stage 2
- Partner agencies eg. Educational psychologist, school nurse, health visitor, speech & Language, EAL, Aberlour
- Support for learning teacher Mrs Buchanan, Nurture teacher Mrs Hair



## Health & Wellbeing



Nurture

Emotional, social, physical

2 hours PE

Tree of Knowledge

Leadership opportunities

Play

Gardening

Sports Leaders

Golf/bowling/curling

Swimming P5

School trips

Football/ rugby coaches

Intergenerational work

Outdoor learning

Baking & Cooking

Cluster tournaments eg. football

Play leaders/ buddies

 Transition visits to Largs Ac

Worry kit Bag/ circle time

Flexible curriculum

Counselling



Elliot is using his hand and eye coordination skills to gently pour the water



We have been investigating | whole numbers and splitting them into

two parts

using small

world

objects.

Team building



Andy from The Glasgow Science Centre taught us all about our digestive system.





**During our visit** to the FSC we were estimating how many pond snails were living in the pond.

