Subject Overview - 2022/23 - Layton Primary School

At Layton, we believe that learning takes place over time, resulting in a change in long term memory from Unconsciously incompetent to Unconsciously competent, and involves forgetting, revising, consolidating, extending and applying knowledge in a variety of contexts. To do this, children need to think deeply and critically about subject matter and engage with difficult concepts. Learning is, and should be, hard.



<u>Impact</u>

Successful undertaking of a series of half-termly critical question which demonstrate the links between the concepts and categories

Implementation

Developing geographical critical thinking

Clear

evidence of

progression

- in

categories

and

concepts -

overtime

throughout

a child's

learning

journey via

a variety of

methods:

high

challenge,

low threat

quizzes,

book looks,

child

interviews.

walk

throughs

Use cross

curricular

links to

enhance

geographical

knowledge

Local

geographical

fieldwork

Geography

'reading

spine'

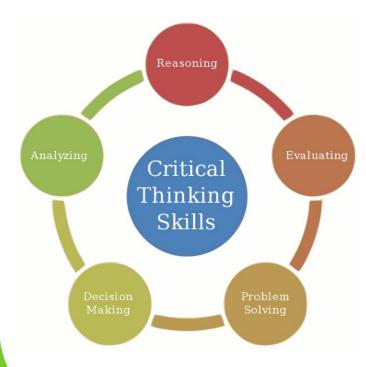
Use of geographical tier three vocabulary

Relevant cultural capital enrichment opportunities

<u>Intent</u>

Geography

To secure and apply geographical understanding whilst creating critically-thinking, global citizens, with a keen sense of wonder, who understand their role in protecting the world



<u>Categories</u>

- Location
- Techniques
- Diversity
- Human processes
- Human features
- Physical processes
- Physical features

Concepts

- Communicate geographically
- Investigate patterns
- Investigate places

Literature rich curriculum

Links to current local, national and global affairs

Sequenced whole geography school curriculum geographical knowledge and understanding to other areas of curriculum and wider daily life

Children apply

Children can communicate geographically with confidence both orally and in prose

Providing a wide range of geographical resources

Committed geography curriculum leaders

Children can confidently use a range of geographical equipment, such as compasses, maps, or globes