Enquiring Minds: A Local Geography Investigation by Ms. Toal's Class

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Pupil profiles: 5th/6th Class in Scoil Fhursa, Kilmore West



Our Story

After spending a year on a global adventure through the use of @SkypeClassroom, we decided it was time to turn the geographical lens towards the locality in Kilmore West, North Dublin.



Children's lives are inherently geographical through

Where?

How?

When?

Why?

Who?

What?



Warrenmount GNS, Dublin 8

Ethnogeography

Everyone's Geographies

Fran Martin



Becoming aware of geography as a universal activity (Dewey)

Becoming aware of the multilinear development of geography

Being aware of geography and geographical education as socio-cultural processes (Bruner)

Developing among teachers an awareness of the **geographical potential** of their students

Goes beyond the **dominant discourse** of the powerful (Freire)

Primary School Curriculum - Geography

- ✓ to develop knowledge and understanding of local, regional and wider environments and their interrelationships;
- ✓ to encourage an understanding and appreciation of the variety of natural and human conditions on the Earth;
- ✓ to develop empathy with people from diverse environments and an understanding of human interdependence;
- to encourage the development of a sense of place and spatial awareness;
- ✓ to develop an understanding of appropriate geographical concepts.

What are the stages of enquiry?



Creating a need
to know
speculating, hypothesising,
generating ideas, asking
questions,
planning how to research



Using resources locating evidence, collecting, selecting, sorting, classifying, sequencing



Reflecting on

Learning

evaluating,

identifying areas for

improvement

Making sense describing, explaining, comapring, contrasting, analysing, concluding



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Stages of Geographical Enquiry

Stage 0: Generating ideas

Stage 1/2: Generating questions

Stage 2/1: Developing smaler questions

Stage 3: Deciding on data

Stage 4: Collecting data

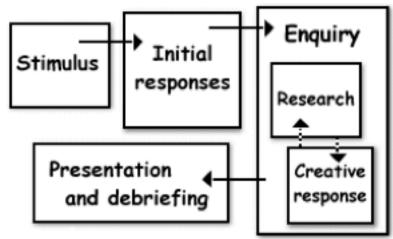
Stage 5: Presenting data

Stage 6: Writing conclusions

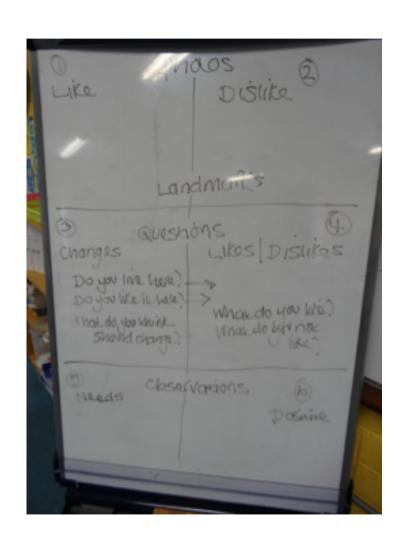
Stage 7: Evaluating your work

Dewey (Enquiry), PSC (NCCA/DES)





Enquiry Groups – Data Collection



We set out to collect data



We interviewed residents and took photos





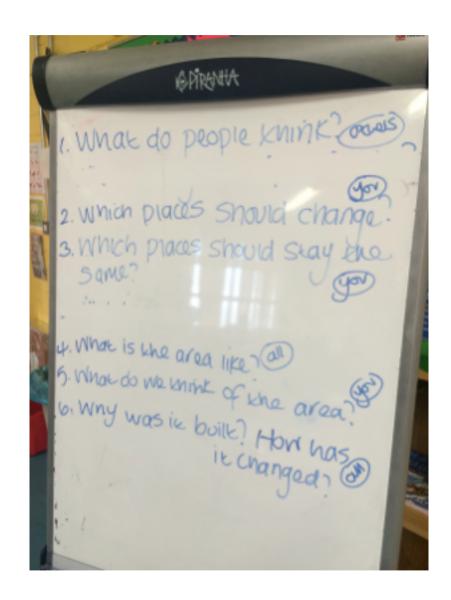
Graffiti and litter stood out as a problem in the Northside underpass





Enquiry Questions

- Main enquiry question: How might our area change in the future?
- Sub questions:
- What do people think of the area?
- Which places should change?
- Which places should stay the same?
- What is the area like?
- What do we think of the area?
- Why was the area built? How has it changed?



We set about presenting the data





The 'History of the Local Area' Group

https://vimeo.com/122570154

The Presentation

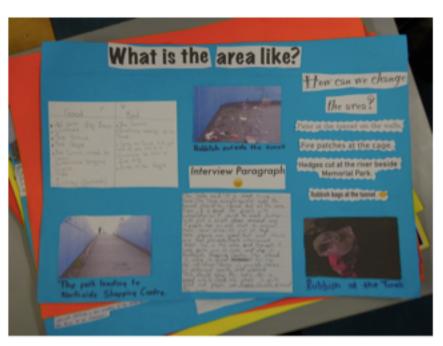


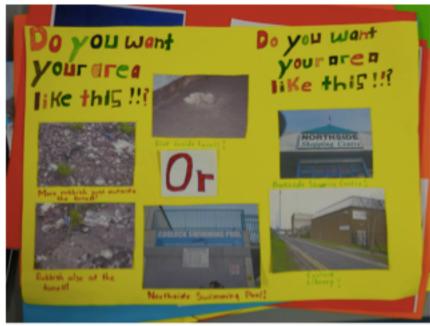


Results/Outcomes

- Pupil autonomy
- Empowerment of pupils
- Sense of responsibility/civic duty
- Pupil understanding of their local environment
- Experience working as geographers/conducting an enquiry/collecting and interpreting data
- Integration of ICT
- Reflection/evaluation: Blogging their thoughts and experiences

Results/Outcomes

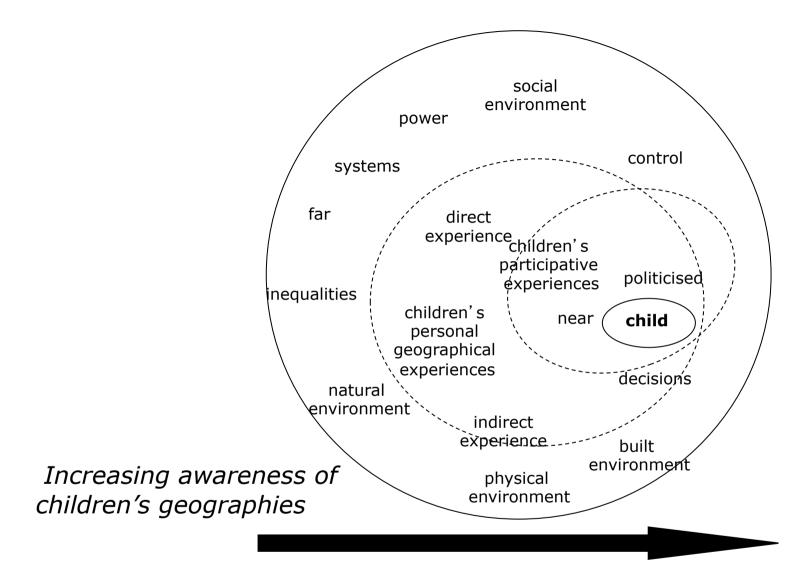












Children's inhibited geographies Children as submissive citizens Children disempowered Children as not-yet-people

Children's dynamic geographies Children as active citizens Children empowered Children as people

Thanks for listening!

