

Children's personal epistemologies: capitalising on children's and families' knowledge in schools towards effective teaching and learning

http://www.educ.cam.ac.uk/research/projects/chipe/ @ChiPEproject

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Final Conference of the European Research Project 'ChiPE':

The power of children's knowledge: transformative effects in primary classrooms

Friday 6th March 2015, 12.45 - 4.30pm Chancellor's Centre Wolfson College University of Cambridge



The ChiPE project

For two years we have conducted the ChiPE project at the Faculty of Education, University of Cambridge.

This research has introduced the participants -six primary schools in East Anglia and two in Spain- to some of the *Successful Educational Actions* (SEAs) discovered in the EU-funded INCLUD-ED project. INCLUD-ED's effectiveness in raising achievement and healing social tensions has made it the only social science research to be listed in the EC's top ten most successful projects. Its results were approved and recommended by the European Parliament, among other institutions.

The ChiPE schools have implemented two of INCLUD-ED's SEAs with positive effects: Dialogic Literary Gatherings and Interactive Groups.

Within our project, nearly 350 children and over 20 teachers, parents and volunteers have benefited from those actions.



Dr Rocio Garcia Carrion, Marie Curie Fellow Dr Linda Hargreaves, Scientist in charge

AGENDA

12.45	Lunch, arrivals and introduction
1.30	The ChiPE project and results Dr Linda Hargreaves, Dr Rocío García-Carrión
2.00	Interactive Groups: when volunteers come and help us, we do better
	Experiences from children, teachers and volunteers in primary mathematics
2.30	Dialogic Literary Gatherings: reading and discussing classic literature
	Experiences from children, teachers and parents
3.00	Tea and coffee
3.15	Keynote:
	'Schools as Learning Communities: Successful Actions for Social Inclusion'
	Professor Ramon Flecha, University of Barcelona
4.30	Close