

## Learning Journey: An icy adventure

## **Background and context**

Mhara	Country	Fastand
Where?	Country	England
	Setting name	Fairlawn Primary School
	Local environment	Urban with mixed socio-economic background
	Location within setting	Early Years and Foundation Stage (EYFS)
Who	Year group / age of children	Nursery (3/4years old)
children?	Number of children in class	30
	Profile of children	About half of the pupils are from minority ethnic
		groups and about a fifth of the pupils speak English
		as an additional language. The proportion of
		disabled pupils and those who have special
		educational needs supported at school action is
		below average.
	Grouping	Mixed ability
Who?	Number of adults	4
(Adults)	Role of adults	1 teacher, 1 nursery nurse, 1 EYFS teaching
		assistants, 1 part time teaching assistant
	Role of main teacher in	Class teacher, Nursery Leader
	school	
	Experience of lead teacher	8 years
	Qualifications of main teacher	QTS, BA, MA ( Honours)
When?	Time scale of topic described	12 weeks
	in Curriculum materials	
	Timing in year	Spring Term and Summer Term
	Frequency	General focus activities over the week and available
		during free-flow as part of continuous provision.
	Lesson timings	20 minutes but were extended depending on
		children's interest.
How?	Organisation of Learning	2 indoor classrooms and 1 outdoor area
	space	
	Planning	The teacher plans medium term, weekly and daily
		plans. Topics are based on the nursery yearly
		overview however children's interest and ideas are
		plotted into the plans. Adults collaborate daily to
		discuss children's interest, evaluating the planning.
		The practitioners share ideas and plan activities
		during weekly planning meetings. The teacher plans
		for progression.
What?	Topic	An icy adventure
	Links to national and local	Development matters EYFS 2012
	guidance	
	Links to school policy	School science policy
		'The school follows the programme of study outlined
		in the National Curriculum 2015. The curriculum
		planning in Science is carefully matched to relevant
		topic learning for each term

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