## The CSP Spelling and Language Programme

The CSP Spelling and			Impact				
Language Programme				modest	useful	substantial	remarkable
8	Reading	Ratio Gain	n/a				
	(Accuracy)	Effect size	n/a				
	Reading	Ratio Gain	n/a				
	(Comp)	Effect size	n/a				
A	Spelling	Ratio Gain	n/a				
ВС	1 0	Effect size	1.19				
	Writing	Ratio Gain	n/a				
		Effect size	n/a				

## **Description**

This is a structured and developmental programme designed for use in the primary school and for whole-class teaching. Spellings are planned for each school year and structured into daily word groups. The phonological element of the programme is structured in such a way as to ensure the development of the mental lexicon (mental dictionary for whole words and letter patterns) alongside compatible phonological knowledge which allows interaction between both knowledge bases. In addition to this children learn how to process high-frequency words that cannot be encoded using sound—symbol relationships. Rhyme patterns, high-frequency words and curriculum word banks are included in the programme. The programme has three levels, allowing all ability groups to learn together. There are also weekly dictation sentences and teaching notes. Learning is reinforced through support materials that are differentiated for differing abilities. These support materials include a range of activities designed to engage all processes involved in learning to spell and to provide opportunities for application of spellings learned in independent writing.

## **Evaluations**

The first author of the scheme, Sharon McMurray, carried out a two-group quasiexperiment in 4 schools in Northern Ireland in 1999-2001. The experimental group made remarkable progress, and significantly outperformed the comparison group.

Contact details for The CSP Spelling and Language Programme
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The CSP Spelling and Language Programme: Detailed Evaluations				
Study:	Northern Ireland, 1999-2001			
Main reference:	McMurray (2006)			

Research design:		Matched	l-aroups ty	vo-aroup a	uasi-exne	riment	
Age-range:		Matched-groups two-group quasi-experiment Y2-4 (England and Wales equivalent = Y1-3)					
Type of children:		Mixed al		i vvaloo oq	arvaioni –	110)	
Starting and ending and progress:	levels	At the st the nation reached group model both the that by the	art both gronal norm, by the endade remarir gain sco	roups were which the d. Meanwhorkable progre and the stand the at group ware the norm	comparison ile, the express, as so large effects on aver	on group experimental shown by ect size, so	
N of experimental gro		43 in 2 schools in Northern Ireland (+ control of 38 in 2 other schools in Northern Ireland)					
Length of intervention weeks:	n in		1999-Ma			,	
Tests used:		British S	pelling Te	st Series			
Pre- and post-test average standardised scores and s.d's, gains in standardised score points (s.d's not stated), and effect sizes:  pre post gain effect							
group experimental comparison	ave.	(s.d.) (12.22) (11.56)	<b>ave.</b> 113.20 100.26	(s.d.)	<b>ave.</b> 18.46 4.84	<b>size</b> 1.19	

Effect sizes:	1.19 (remarkable)
Statistical significances:	p<0.0001

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