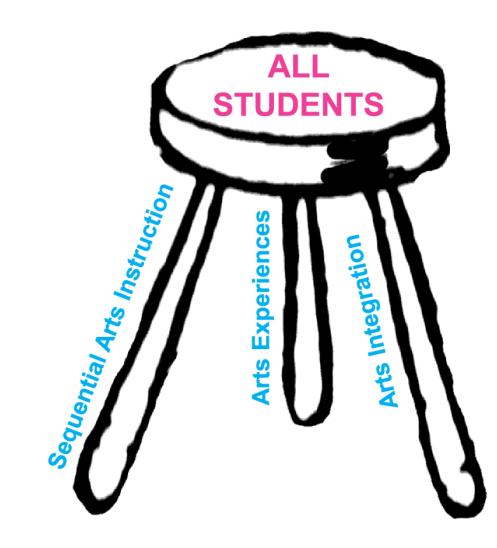


COLLECTIVE IMPACT IN ARTS EDUCATION The Magic and the Data

Portland City Council | October 29, 2014

COMPLETE ARTS EDUCATION

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OUR VISION

The Right Brain Initiative transforms learning for all children through the arts, creativity, innovation and whole-brain thinking.



James John Elementary





ARTS INTEGRATION

Arts Integration is an approach to teaching where students construct and demonstrate understanding through an art form.

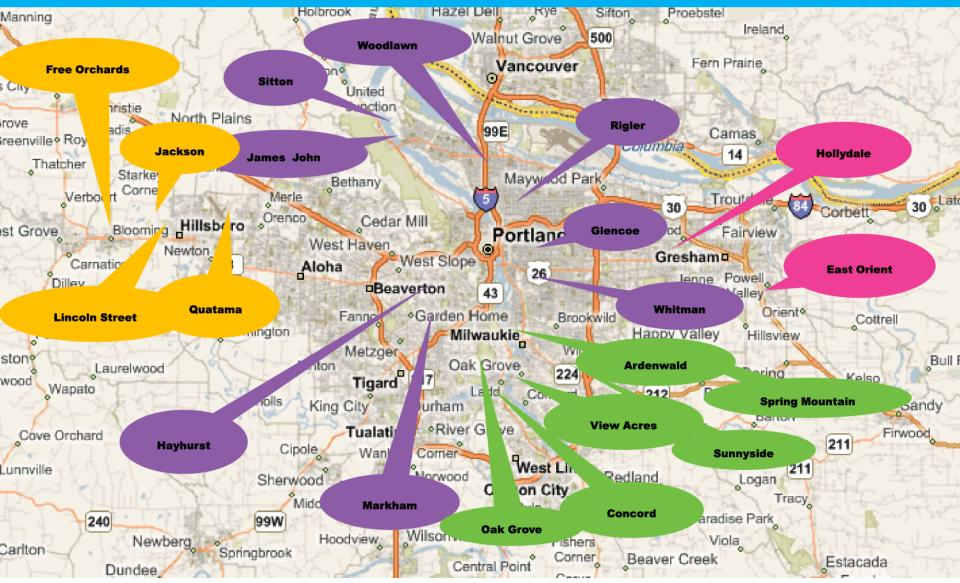
Students engage in a creative process which connects an art form and another subject, and meets evolving objectives in both.

THE KENNEDY CENTER, 2008

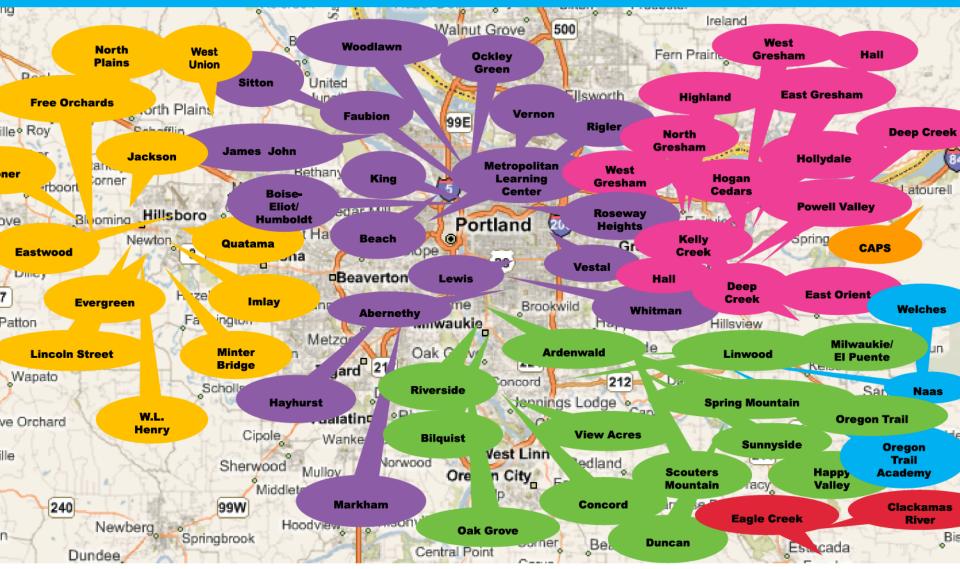


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WHERE WE BEGAN: 2008-09



WHO WE SERVE: 2014-15



WHO WE SERVE: 2014-15

- **Caucasian =** 53%
- Latino/Hispanic = 25.8%
- African-American = 8%
- *Multi-Ethnic* = 6.2%
- Asian/Pacific
 Islander = 6%
- Native American/ Alaskan Native = 1%



Sitton Elementary



WHO WE SERVE: 2014-15



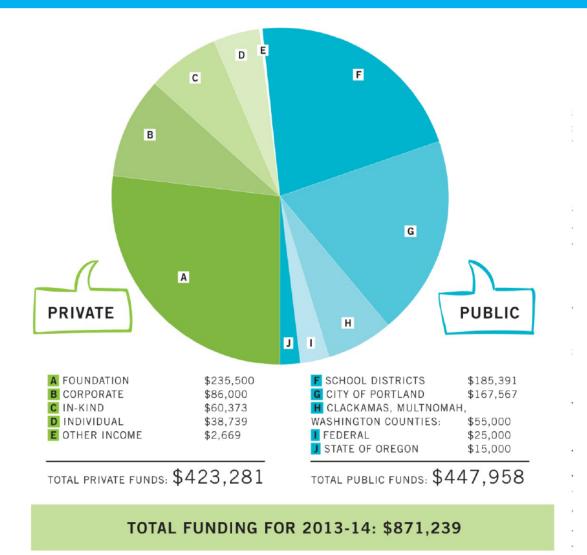
Whitman Elementary

Title I Schools

61% of PPS Right Brain schools



FUNDING





PHASES OF IMPLEMENTATION

ENTRY 1	ENTRY 2/3	SUSTAINING	
Introducing Right Brain practice to a school community	Building Right Brain practice across a school community	Sustaining Right Brain practice in schools	
 Right Brain Coach Residency - 60 students No district dollars 	 Right Brain Coach All students served District pays \$15pp 	 District pays \$15pp 5 res 	cludes search lots

PROFESSIONAL DEVELOPMENT



WHAT MAKES US UNIQUE



Right Brain extensively trains teachers to integrate the arts into their daily teaching practice.

75% of teachers who participate in professional development use strategies regularly.





WHAT MAKES US UNIQUE

Right Brain ignites whole-school investment in the arts.



Markham Elementary 90% of schools at more engaged phases of program provide additional arts education.





WHAT MAKES US UNIQUE

Right Brain projects are designed to increase students' sense of agency and thinking skills.

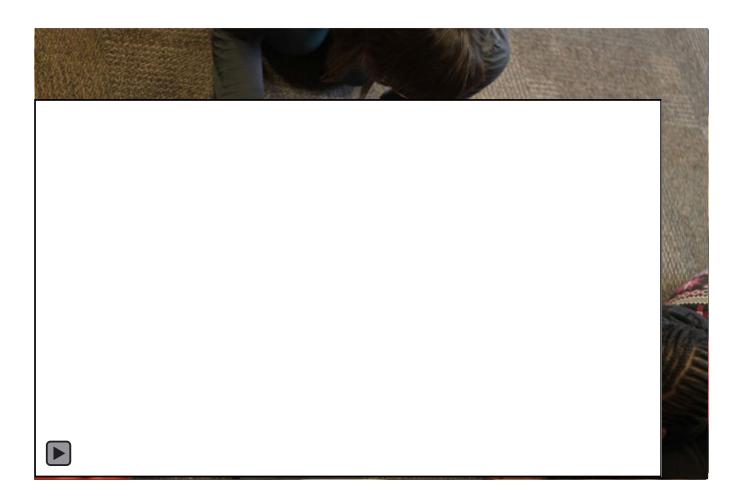


90% of students describe themselves as active thinkers during Right Brain programming.



IN THEIR OWN WORDS

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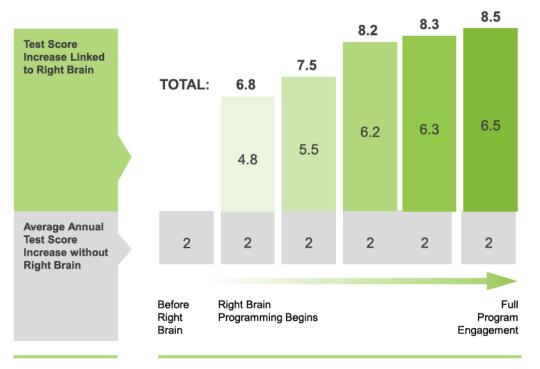


NEW RESEARCH FINDINGS



RESULTS

Point increase in student reading scores, 2007-2013

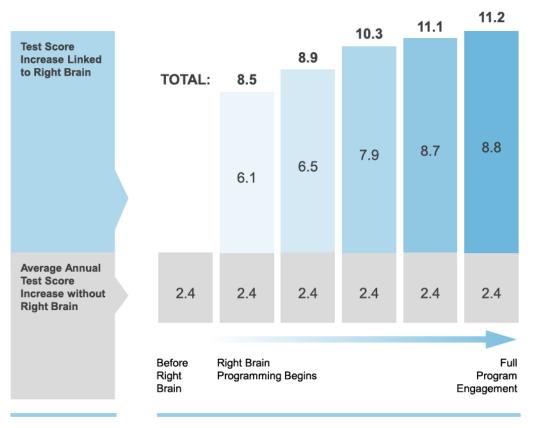


READING



RESULTS

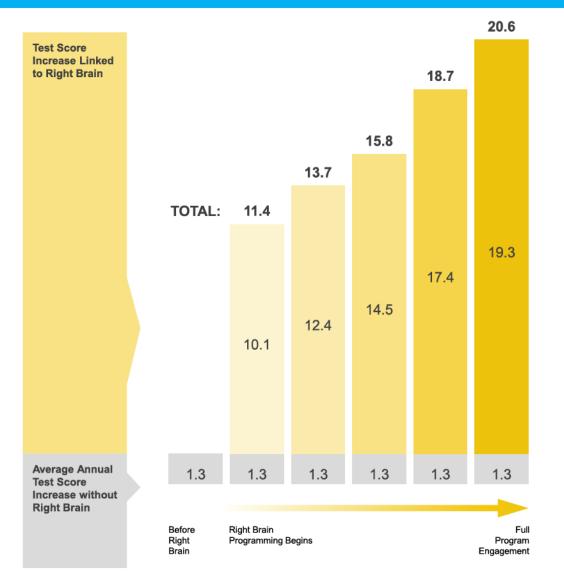
Point increase in student math scores, 2007-2013



MATH



RESULTS



Point increase in English Language Proficiency scores, 2007-2013



ENGLISH LANGUAGE PROFICIENCY

RESULTS: CASE IN POINT



Music + literacy

Learning in the arts is hands on and minds on.





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QUESTIONS

