

Global Results

Leading the World in Math, Reading, and Science

On the OECD Test for Schools - based on the Programme for International Student Assessment (PISA), BASIS Curriculum School students outscored students in every other educational system, including students in Shanghai, the world's top-performing system. The test, given to 15-year-olds, measures critical thinking and application of knowledge in math, reading, and science and is looked to as the gold standard in measuring student performance around the world.

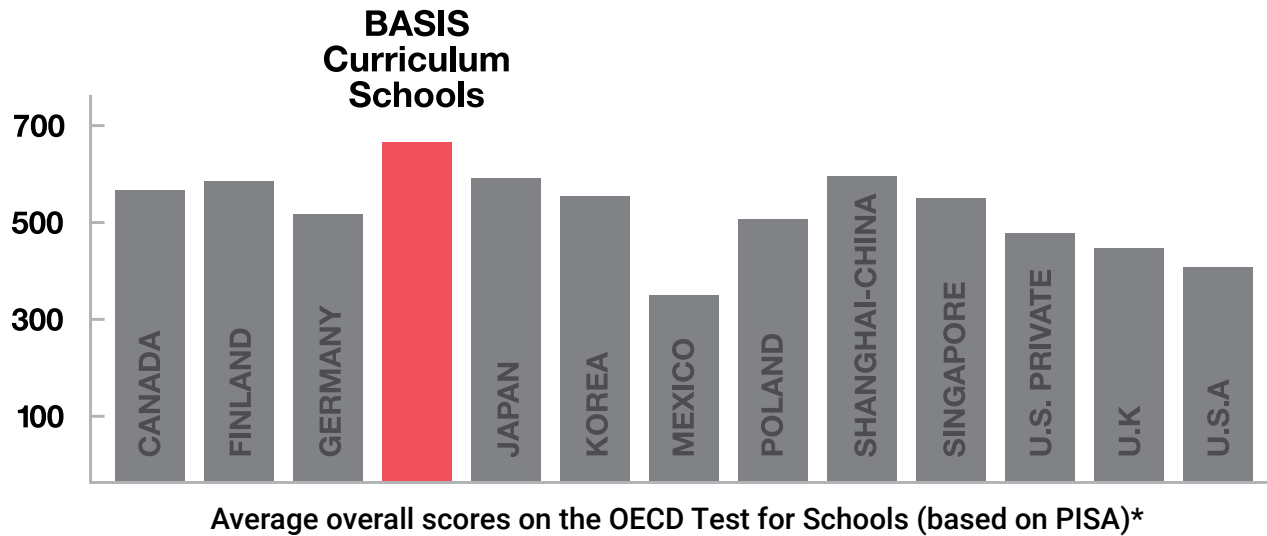
2017 OECD Test for Schools (based on PISA)

	MATH	READING	SCIENCE
BASIS Curriculum Schools	630	611	606
Shanghai-China	613	570	580
Singapore	573	542	551
Hong Kong-China	561	545	555
Chinese Taipei	560	523	523
Korea	554	536	538
Japan	536	538	547
Liechtenstein	535	516	525
Switzerland	531	509	515
Finland	519	524	545
Canada	518	523	525
Belgium	515	509	505
Germany	514	508	524
Vietnam	511	508	528
Austria	506	490	506
Australia	504	512	521
Ireland	501	523	522
New Zealand	500	512	516
Czech Republic	499	493	508
France	495	505	499
United Kingdom	494	499	514
Iceland	493	483	478
Norway	489	504	495
Portugal	487	488	489
Italy	485	490	494
Spain	484	488	496
Russian Federation	482	475	486
United States	481	498	497

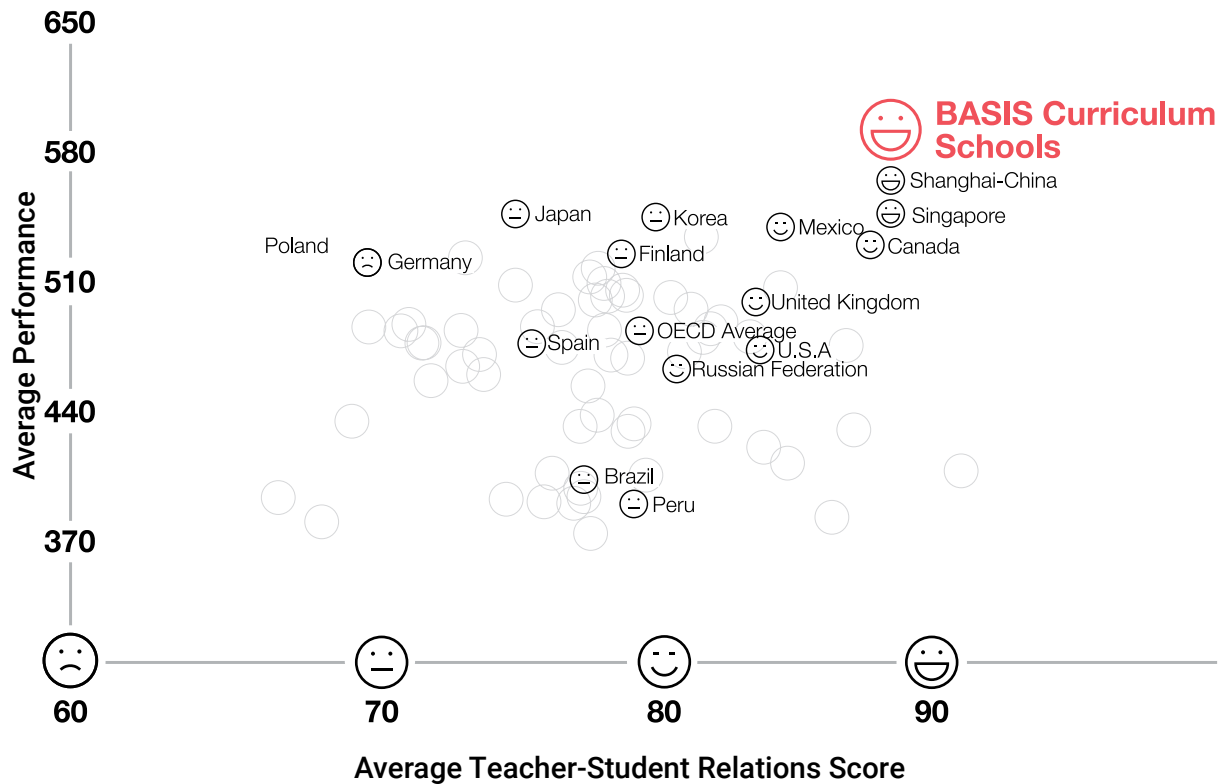
Source: OECD "How your School Compares Internationally: OECD Test for Schools," 2017. BASIS Curriculum School results are from the 2017 OECD Test for Schools. Results for all other countries and educational systems are from the 2012 PISA exam. The 2017 OECD Test for Schools was designed to enable international benchmarking against results from the 2012 PISA exam.

2017 OECD Test for Schools (based on PISA)*

➤ Average Score in Math, Reading and Science



➤ Student Performance and Student-Teacher Satisfaction



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