

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 Singapore, 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.

> OECD TEST FOR SCHOOL (BASED ON PISA)

	MATH	READING	SCIENCE
BASIS Curriculum Schools	633	595	600
Singapore	564	535	556
Hong Kong-China	548	527	523
Japan	532	516	538
Canada	516	527	528
Finland	511	526	531
Ireland	504	521	503
Germany	506	509	509
Switzerland	521	492	506
New Zealand	495	509	513
Norway	502	513	498
Belgium	507	499	502
Australia	494	503	510
Vietnam	495	487	525
United Kingdom	492	498	509
Portugal	492	498	501
France	493	499	495
Austria	497	485	495
Russia	494	495	487
Spain	486	496	493
Czech Republic	492	487	493
United States	470	497	496
Italy	490	485	481
Iceland	488	482	473

*The above chart is using select participating countries for comparison. Source: BASIS Curriculum Schools performance data is from the 2018 OECD Test for Schools (based on PISA).

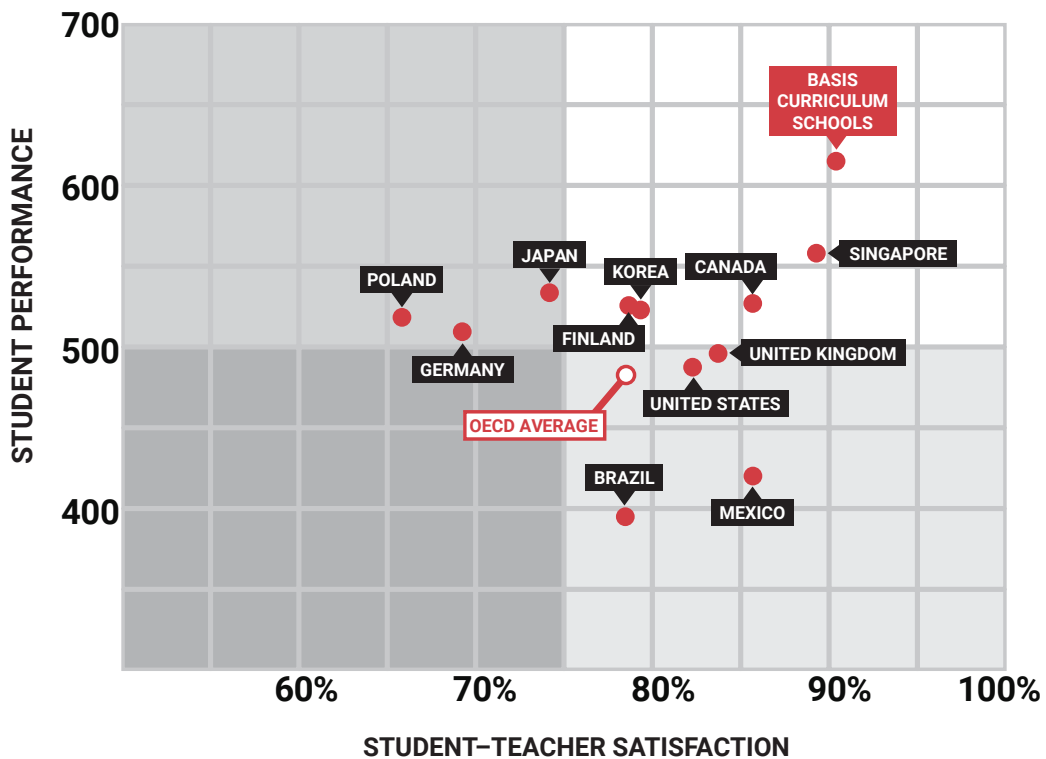
2017 OECD Test for Schools (based on PISA)*

> AVERAGE SCORE IN MATH, READING, AND SCIENCE

700



> STUDENT PERFORMANCE AND STUDENT-TEACHER SATISFACTION



*The above graphs are using select participating countries for comparison. Source: BASIS Curriculum Schools performance data is from the 2018 OECD Test for Schools (based on PISA). Country-level student performance data from PISA 2015, student-teacher relations from PISA 2012 (not measured on PISA 2015).