

International Spotlight: From Classrooms to the World Stage—Results Are In!



WHAT IS *PISA* FOR SCHOOLS?

- PISA (Programme for International Student Assessment) - Based Test for Schools conducted by OECD (Organisation for Economic Co-operation and Development) is an internationally recognised assessment of Reading, Mathematics and Science for 15-year-olds — used in 80+ countries on the same globally calibrated scale. We take it not to compare, but to understand where we stand and how to improve.

215

STUDENTS TESTED

2025

2ND TESTING CYCLE

WHERE WE STAND

STRENGTHS & *STUDENT VOICES*

- Numbers measure our Progress. Our Children reflect who we truly are.
- KEY TAKEAWAYS

Near-Global Benchmark, All Three Domains

Reading (479), Mathematics (491) and Science (497) all sit close to or above the OECD average, with Singapore as the aspirational ceiling.

A Safe Place to Belong

Belonging and physical safety both rank highest of the three reference groups, and reported bullying is the lowest.

A Roadmap Aligned to NEP 2020

Used as a diagnostic, not a ranking, findings are already guiding practice in Reading, Real-World Problem Solving, and Scientific Inquiry.

OUR STUDENTS' VOICES

Belonging at school	Highest of the three	Feeling safe at school	Highest of the three
Bullying	Lowest of the three	Family support	Highest of the three
Time on digital devices	Lowest of the three	Overall life satisfaction	Highest of the three

EVERY SCORE IS A STARTING POINT

OUR COMMITMENT

- *Values before scores — that's why we choose to measure honestly.*

These results don't define our students — they guide us.
Our classroom practice in line with NEP 2020.

01
READING

English

Promoting reading skills beyond language class, while hinting at the deeper goal of applying and evaluating texts in varied unfamiliar contexts.

02
MATHS

Real-World Problem Solving

Developing students' capacity to formulate, employ, and interpret mathematics in a variety of contexts.

03
SCIENCE

Scientific Inquiry & Reasoning

Strengthening students' ability to explain phenomena scientifically, evaluate and design inquiries, and interpret data and evidence.

With continued support from Excel One's educational resources, our school remains committed to strengthening teaching and learning — so every child can thrive and take on the world with full conviction.

Thank you for trusting us with your child's learning journey.

Source: OECD PISA-Based Test for Schools 2025

School: Saint Paul's School, Rajkot | Testing: 2025, 2nd Cycle | Administered by ExcelOne

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