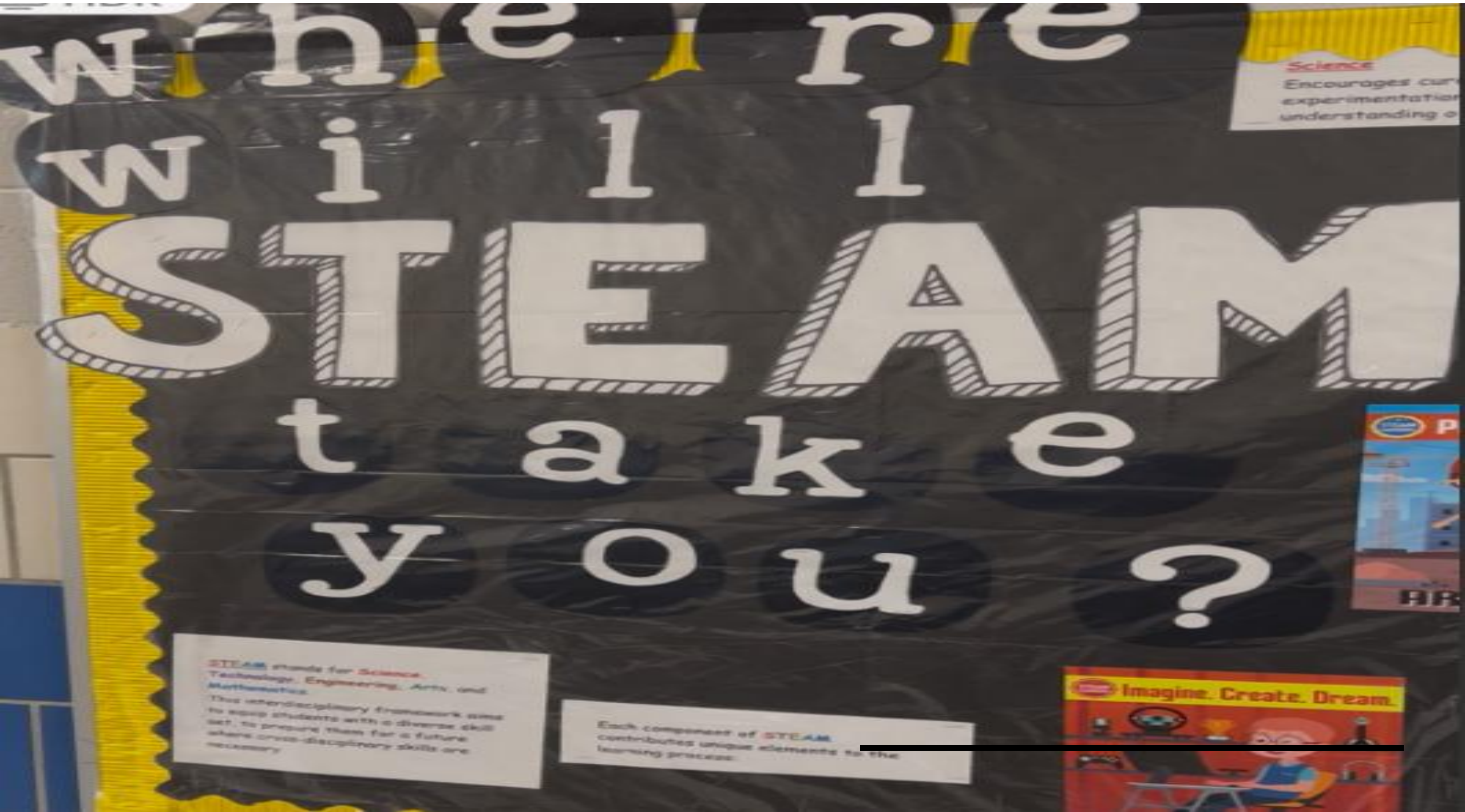

where will STEAM take you?
Science
Encourages cur
experimentation
understanding o
STEAM stands for Science, Technology, Engineering, Arts, and Mathematics.
This interdisciplinary framework aims to equip students with a diverse skill set, to prepare them for a future where cross-disciplinary skills are necessary.
Each component of STEAM contributes unique elements to the learning process.
Imagine. Create. Dream.

🌟 Our Rhodes Scholars in Action! 🌟

📸 These photos highlight our amazing students as they:

🎨 Create and innovate in STEAM

🔍 Engage in hands-on, inquiry-based learning

🤝 Collaborate, question, and problem-solve together

💡 Show curiosity, creativity, and critical thinking

📘 Guided by the IB Standard:

“Students actively engage in inquiry, action, and reflection to construct meaning and deepen understanding.”

✨ Every snapshot shows Rhodes Scholars exploring, discovering, and shining!

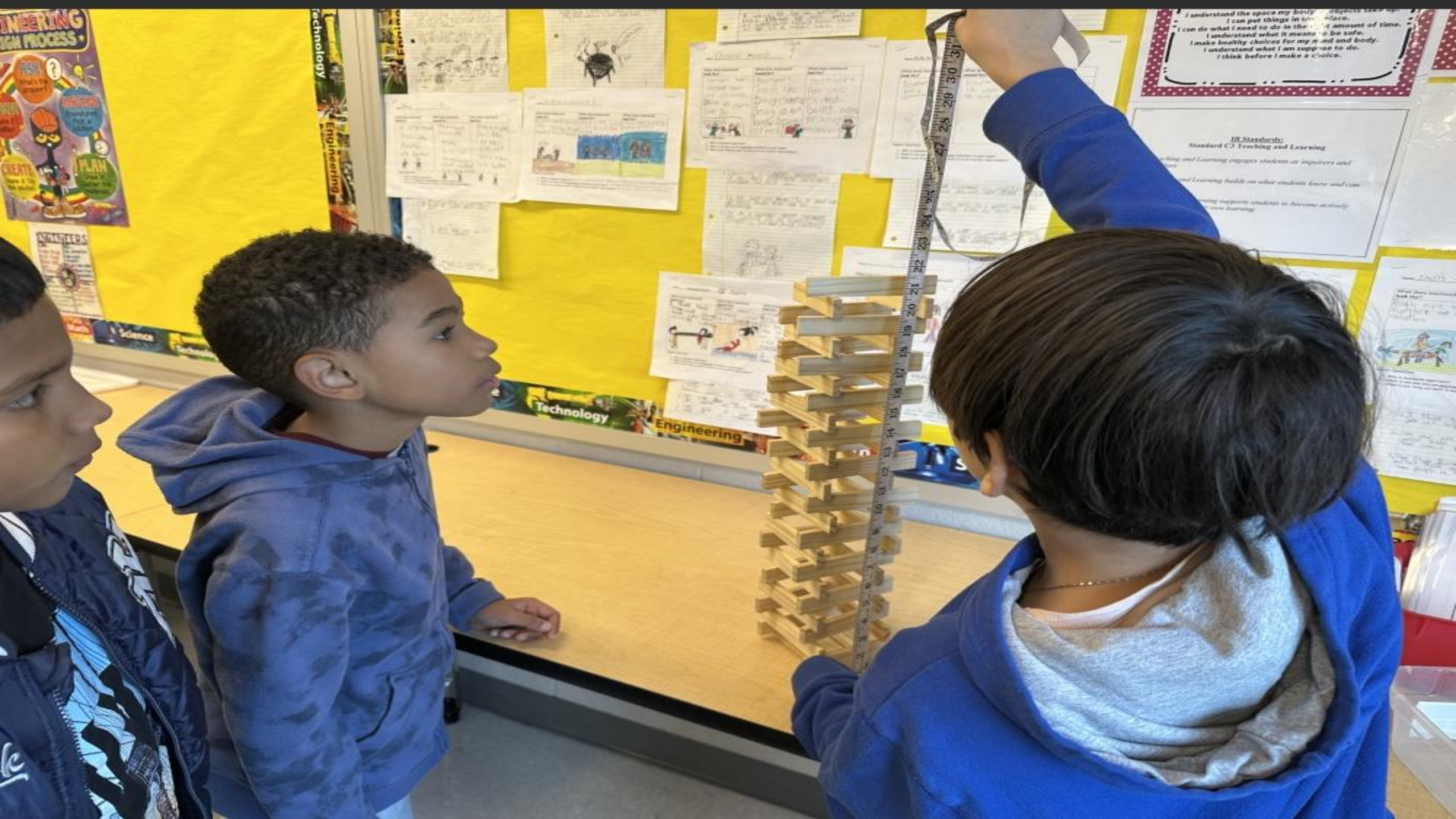
In STEAM class with Ms Edmonston Younger scholars experienced the IB PYP cup Challenge . They worked in small groups to build towers using cups strings and rubber bands . They had to think creatively and work cohesively to solve the problem or challenge presented .

In the IB PYP Cup Challenge, students worked in small groups to build a three-level tower using cups, string, and rubber bands. This hands-on investigation promoted collaboration, problem-solving, and creativity as students tested strategies, adjusted their approaches, and organized their materials to meet the challenge. Through inquiry, they moved through cycles of questioning, trying, reflecting, and refining their ideas while building both teamwork and resilience....

See more


MATH
ARTS


DUCK TAPE


Technology
Engineering


IB Unit Of Inquiry


LITTLE
PYBL
SLUGGERS