

NEWSLETTER

April/ 2025

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Message of inspiration from our Principal and Head of Studies



Tran Thanh Tam (Mr.)

Principal

I share the joy that our teachers and students had an interesting and memorable end of term 3 holiday. In addition, the school is proud to congratulate the outstanding achievements that students have achieved in the recent city-level competitions.

In particular, I would like to congratulate and thank all teachers and students for successfully organizing the creative and meaningful STEM Day!



Ms. Jamie-Leigh Cloke Head of Studies

We extend our heartfelt appreciation to all students and teachers for your incredible hard work and dedication during the recent MOET exams. Your commitment and perseverance truly reflect the spirit of excellence. As we look ahead to the upcoming semester exams, let's carry forward the same passion and determination. With continued effort and focus, we can finish the term strong.

Keep pushing forward—you've got this!



Mr. Aaran Meusen Head of Studies

With exams nearly behind us, it's time to give our full energy to the Year-End Concert! Every class has been practicing with heart and dedication, and we can't wait to witness the final performances.

Thank you all for your hard work and passion — it truly shows. Let's keep rehearsing and make this concert the most memorable one yet!

Let the stage shine with your talent!



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"The Prep class had a fun STEM session where they explored new activities and interacted with a Panda Robot."







"On April 18, 2025, our KIK students enjoyed a fun meet-andgreet event with Donnie the dog!"





The KIK group has just completed a swimming course for kindergarten children.











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Tran Gia Phat- Y5 (Nadal) was honored to represent his school in the Spelling Bee organized by the school network.



The Year 5 students surveyed the current state of the environment. The students worked together to observe and interview teachers.





On Monday, students gathered for the weekly Flag Ceremony. The Principal reminded them about upcoming exams and key rules: wearing uniforms correctly, being on time, no phones in class, and staying focused. The assembly showed SIS students' growing discipline and responsibility.



Year 8 Builds Gravity-Defying Tensegrity Tables!

Year 8 students designed floating tables for STEM Day using tension and compression. This hands-on project boosted creativity, teamwork, and physics knowledge. Well done to all—we can't wait to show off their work! upcoming exams and key rules: wearing uniforms correctly, being on time, no phones in class, and staying focused. The assembly showed SIS students' growing discipline and responsibility.



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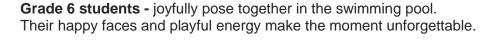
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Y7 OBV: A group of students are taking part in an outdoor team-building activity, wearing helmets and sportswear. One student swings on a rope while others support, highlighting teamwork and cooperation.







Year 6 students- are admiring their classroom decoration after working together to arrange photos on the bulletin board. The moment captures their teamwork, creativity, and shared pride in the finished display.



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* Celebrating Excellence! *



A huge congratulations to Dang Hoang Vinh Phuc (Year 11) for earning the Microsoft Office Specialist – Word 2019 Associate certification!

This achievement highlights Phuc's dedication and mastery of essential digital skills for academic and professional success.

The Microsoft Office Specialist World Championship (MOSWC) is a prestigious global competition recognizing top talent in Microsoft Office applications, with millions of participants worldwide. Phuc's accomplishment makes us proud!

Let's continue supporting our students as they reach for greatness! #StudentSuccess #Futurel eaders



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STEM Day 2024: Igniting Curiosity, Inspiring Innovation! 🔊 🔬

From chemistry magic to engineering marvels, STEM Day showed how fun and impactful science and tech can be!













