



INTERNATIONAL
SCHOOL OF EDUCATION

SCHOOL NEWSLETTER

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“Better Education For Brighter Future”

Congratulations to all ISE students.

Congratulations to all ISE students for successfully passing the Pearson year end exams in the four major subjects (English, math, science and computing), as well as geography, history and Myanmar studies. We are so proud of you!

You all have come a long way since ISE opened its doors in June 2023.

The entire school was busy with Pearson's iPrimary year end exams from March 10-15, 2024.



Year-1



Year-2



Year-3 and 6



Year-4



Year-3 and 6

These end of year standardized exams are tightly controlled by Pearson and released to Pearson approved international schools only two weeks before exam time to ensure that international school students around the world receive fair testing. Those who pass the iPrimary year end exams will receive Certificates of Completion from Pearson in May. This certificated qualification is internationally benchmarked against students around the world.



Approved Centre

Pearson's International Primary achievement exams for our Year 6 students to progress to iLower Secondary will be held on May 28 (Computing), May 29 (English), May 30 (Math) and May 31 (Science).

 iPrimary Ages 4-11 Early years, English, maths, science, computing and global citizenship	 iLowerSecondary Ages 11-14 English, maths, science, computing and global citizenship
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Summer School orientation was held on Wednesday, March 20 for existing parents and new parents interested in joining the ISE community.

- School Founder U Kyaw Kyaw Hlaing spoke about his desire to provide quality education within an affordable price range to Myanmar youth and the educational assistance programs that his OKM Foundation is facilitating in other locations.

- Principal Dr. Thein Tun reminded the parents about the importance of a strong foundation in the early years and the ISE commitment to quality education.

- Vice Principal Mimi Wong (Mimi Myint Hpu) presented the innovative summer program at ISE that was specially designed to sharpen the students' academic skills and physical skills in fun & creative ways. Our exciting summer school program with 8-weeks of fun learning started on Monday, May 25. In addition to core academic subjects (English, Math, Science, Computing), we offered fun learning courses in creative arts (music, dance, arts & crafts) and physical education (karate). We also partnered with 1) Wow Sports Complex to teach swimming - an important life skill, and 2) Thate Pan Hub to bring the exciting world of Robotics to our students.

Creative Grammar - for use in everyday situations

Group 1 Students discovering vowels' magic in class

Group 3 Students asking about each other using the present simple tense & presenting information about friends

Group 4 Students engaging in conversation practice



Group-1



Group 3



Group 4

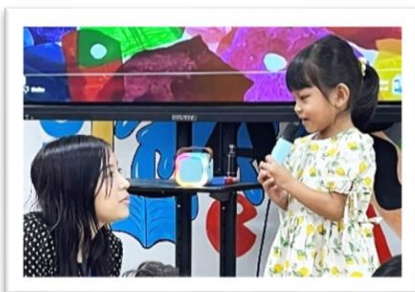
Fun with English - learning to make fun conversations in different social settings.

Group 1 Students voicing out about personal information

Group 2 Students speaking in public about their daily activities

Group 3 Students learning vocabulary and speaking about free time activities with hopscotch game

Group 4 Students learning English through singing English songs



Group-1



Group-2A



Group-2B



Group-3



Group-4

Abacus math – Developing concentration power & critical thinking by learning to calculate numbers mentally while moving beads with hands.

Singapore math – Learning math through picture models & problem solving



Group-1



Group-2A



Group-3



Group-4

Science – Performing fun experiments & learning about the laws of nature.

Learning about living things vs non-living things, Science experiment (Dissolving sugar in hot and cold water), exploring the exciting vinegar and baking soda experiment, creating self-inflating balloons!



Group-1



Group-2B



Group-3



Group-4

Coding - Improves creativity, teaches team work & develops logical thinking



Group-1



Group-2B



Group-3

Robotics - Teaches students to think through problems and build engineering skills



Dance

Dancing the Hokey Pokey, Zumba Kids, "One Way Ticket" K-pop and "We are the Dreamers" World Cup song.



Group-1



Group-2A



Group-3



Group-4

Music

Students learning to play ukulele, learning to sing "I Have a Dream" and sharing their dreams with the class.



Group-1



Group-2A



Group-2B



Group-3



Group-4

Swimming – Teaches water safety, strengthens lungs, builds muscle/ endurance, increase energy



Group 2A



Group 2B



Group 3



Group 4

Karate – Teaches Self-defense, builds self-confidence & leadership skills, encourages self-discipline.

