

SINGAPORE VIETNAM INTERNATIONAL SCHOOL @ NHA TRANG

NEWSLETTER

March 2024

Dear Parents.

Main activities of SVIS@NT in March 2024:

- Students review and test periodically in the middle of the second semester of the 2023-2024 school year
- Elementary students participate in swimming courses according to the school year plan
- International Women's Day March 8th: the school organizes activities such as card-making competitions, drawing pictures of women with fancy costume designs from grass, trees, flowers, and wishes of love and gratitude.
- March 29th: Students of the school participate in the training program Fire Prevention & Rescue conducted by the Police Department & Rescue team - Nha Trang City at the school
- March 30th: The school holds the opening day for the 2024
 - 2025 school year. Parents will learn information about the curriculum, tuition fee and enrollment procedure as well as incentives.

On behalf of the school, wish all parents, students, teachers, and staff of the school good health, peace and success.

Mdm. Nguyen Thi Hanh,

Principal





IN THIS ISSUE

- Message from the Principal
- Women's Day 08/03
- PBL: Presenting 32 PE notes with music platform DOOH DOOH
- PBL: Vertebrata variety
- Exploring the five senses
- PBL: making Solar system
- Handmade Club: Gifts for Mothers on March 08th
- Study tour 2024 to Korea and Singapore

and stain of the school good health,



International Women's Day - Day of love

"Today I teach you about a special day, a day of flowers and many wishes.

A day for you to express the love for your mother, the love for your teacher, the love for everyone."

So March 8 has come with all the joyfulness for women in the world in general and Vietnamese women in particular. It is the day when we all express our gratitude and respect to half of the world. Together with that joyful and happy atmosphere, Vietnam Singapore International School organized the activity "Making paintings from flowers and leaves" to celebrate this meaningful day.

Ms. Do Thi Kieu Chau

Primary Teacher

























Project-Based Learning: Performing 32 notes of PE on DOOH DOOH music platform

Physical education is one of the subjects that helps improve health, brings joy and excitement to students. Students learn about the benefits of doing exercise and the harmful effects of not doing exercise regularly through the project.

Students get familiar with the rhythms of the music, they will discuss some creative ideas for team rotation while performing a 32-beat exercise routine on the music.

Here is the students' training process and project report.

Ms. Pham Nguyen Le Trinh

PE Teacher











Project-Based Learning: Vertebrata Variety

Animals are extremely diverse, they are present everywhere on Earth in different habitats. In order to help students recognize and name some typical vertebrate animals, each student group of Grade 6A is assigned to make a model of one kind of vertebrate animals.

Using simple materials such as paper, clay, lego, etc., students created accurate, scientific, and creative models. Through this project, students can practice teamwork skills, presentation skills and criticism skills.

Group 1, 2: Mode of amphibian life cycle





Group 3: Model of fishes in ponds & lakes



Group 4, 5: Model of fishes in oceans





Group 6, 7: Model of animals in forests





Mr. Le Xuan Binh **Literature Teacher**

Exploring the Five Senses: Grade 1's Journey of Discovery

Sight: The sense of sight serves as the gateway to our surroundings, and our Grade 1 students are honing their visual acuity with enthusiasm. From marveling at the kaleidoscope of colors in nature to investigating the intricacies of optical illusions, these young minds are discovering the wonders that lie beyond what meets the eye.

In our classrooms, we've transformed ordinary objects into extraordinary learning tools, inviting students to observe, analyze, and interpret the world around them through the lens of sight.

Hearing: The symphony of sounds that surrounds us forms the soundtrack of our lives, and our Grade 1 learners are tuning their ears to the melodies of the world. From the chirping of birds to the rustling of leaves, every sound becomes a source of wonder and exploration.

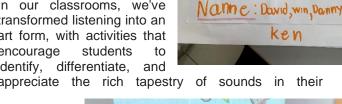


Touch: Through the sense of touch, our Grade 1 explorers are forging a tactile connection to the world around them. With fingers outstretched and curiosity ablaze, they're exploring the textures, temperatures, and sensations that

environment.

In our classrooms, we've transformed listening into an art form, with activities that encourage students identify, differentiate, and

appreciate the rich tapestry of sounds in their





ken

In our classrooms, sensory play takes center stage as students engage in hands-on activities designed to stimulate their sense of touch.

define our physical reality.

Taste: The sense of taste invites us to savor the flavors of the world, and our Grade 1 students are embarking on a tasting adventure. They have tried salty, sweet and sour. We skipped the spicy part though.

Smell: Last but certainly not least, the sense of smell invites our Grade 1 learners to explore the rich tapestry of aromas that envelops our world.

In our classrooms, students embark on a journey as they explore the power of smell.

As our Grade 1 students continue their journey of sensory exploration, we are thrilled to witness their curiosity, creativity, and joy in discovering the world through the five senses.

Ms. Ronalie David

EFL Teacher



Project-Based Learning: Making Solar System

Space is a field of science that always attracts the attention of many people, providing us with knowledge about the vast universe and explaining interesting astronomical phenomena based on scientific grounds. With the Solar System Model project, Year 3A students had the opportunity to explore details about asteroids revolving around the Sun. From there, they can come up with design options and design a simulation model of the solar system, creating opportunities for them to experience and work to stimulate creative thinking, practice skills, and develop problem-solving capacity in students.

Below are some pictures of the project-making process and products of class 3A students

Doan Le Tuyet Nhi

Primary Teacher

















Handmade Club - Gifts for mothers on Women's Day (08/03)

Handmade Club, with the theme of Happy International Women's Day on March 8, allowed students to make creative and cute headbands to give to their mothers. The students came up with amusing and exciting decoration ideas for the classroom that were extremely interesting. They can get creative by decorating easy-to-make handicrafts with familiar images. Images of hearts and flowers contain love.

We would like to send all grandmas, mothers, and aunts the gifts that our students have done.

Ms. Ngo Thi Huyen Tram

Primary Teacher







Project-Based Learning - Making Solar System

The universe contains countless mysteries and interesting things that attract the curiosity and discovery of space scientists around the world. The students all admired the astronauts who flew into space to explore the planets. To satisfy their passion for learning about the universe, the students in Year 1A imagined themselves as young astronauts, learning about and completing the "solar system model" learning project. Although there are many difficulties in finishing the product model, the children are still determined to conquer the solar system

Let's see our products from Grade 1A.

Ms. Dang Thi Anh Tuyet

Primary Teacher















Study Tour 2024 to Korea and Singapore

Dear Parents and Students,

We are pleased to inform you that Singapore Vietnam International Multi – Level School @ Nha Trang will be organizing the following Study Tour Programmes:

- Study Tour to Singapore for students from Year 4 to Year 6.
- Study Tour to Korea for students from Year 5 to Year 9.

Both programmes will tentatively be held from Sunday, July 7 2024 to Saturday, July 13 2024.

Further information on the program and registration will be disseminated to students and parents in course. In case of questions, please contact Mr. Phan Tuan Kiet, Programme Coordinator at: (84-28) 7306 6777 or Email: kinderworldgroup.com.