



BI-WEEKLY BULLETIN

CELEBRATING THE COMMUNITY

2023-2024

01 December 2023- 18 January 2024

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PRINCIPAL'S ARTICLE

Dear all,

As we approach the end of the calendar year, I want to express my gratitude for your continued support and engagement in your child's educational journey at NationalHigh Jakarta School.

We are now halfway through the academic year, and it's a fitting time to reflect on the hard work and achievements of our students. I encourage you to take a moment during the upcoming holidays to appreciate the dedication they've shown in their studies and other school activities. Let's also extend our gratitude to the significant adults who have played a crucial role in nurturing our students to become exemplary sons and daughters.

Every child is unique, and their growth is a journey that unfolds at its own pace. Let's celebrate their successes, whether they be incremental advancements in cognition, character development, or notable deeds.

Update from NationalHigh Jakarta School:

Our commitment to providing a comprehensive PIAGETian education remains steadfast. We believe that grounding students in core values and fostering their holistic development prepares them for the complexities of the real world.

I am pleased to share that the construction of NHJS's school extension block is underway and is expected to be completed by 2024. This extension, dedicated to Years 10 to 12 students and a kindergarten, is made possible through the support of our main contractor, TOTAL. Regular updates on the progress can be found in our bi-weekly bulletin and official Instagram updates.

In 2024, NHJS will launch its pioneer kindergarten class, offering a character-first education. The curriculum integrates PIAGET values, the Singapore Nurturing Early Learners Curriculum Framework, and a play-based learning approach. This trilingual kindergarten (English, Chinese, and Bahasa Indonesia) will focus on STEAM education and physical skill development, ensuring a well-rounded foundation for early learners.

Communication with Parents through Engage:

Our transition to the Engage system is well underway. This student management system plays a pivotal role in mentoring students, providing real-time tracking and reporting capabilities.

Engage fosters a collaborative environment by facilitating seamless communication between mentors, teachers, students, and parents. Its ability to customise and track individual student goals enhances the overall school experience.



PRINCIPAL'S ARTICLE

Discipline and Anti-Bullying Position:

Our commitment to maintaining a positive school environment is reflected in our strict code of conduct outlined in the Student Organiser. Any misbehaviour will be addressed through mentoring and appropriate consequences.

We maintain a zero-tolerance policy against bullying. Our school counsellor thoroughly investigates any reported cases, emphasizing the importance of identifying unwanted aggressive behaviour and maintaining a safe and inclusive environment.

Academic Integrity:

With the rise of AI systems, maintaining academic integrity is paramount. The school strictly adheres to the standards prescribed by Cambridge and Singapore examination boards. Any cases of academic dishonesty, including cheating, will be dealt with according to the school rules documented in the Student Organizer.

Curriculum Review:

Our adoption of internationally recognized milestone examinations continues to drive academic excellence. We will maintain the Singapore curriculum at the elementary level, transitioning to the International Primary School Leaving Examination in Year 6.

Our recent iPSLE results in July 2023 showcased five outstanding students who were identified for scholarships by the Singapore Ministry of Education. The school, under the guidance of the Board of Governors, is actively reviewing the Internal Baccalaureate Diploma Programme for NHJS.

Revisiting and Reinforcing School Culture:

Our school culture is a vital aspect of daily classroom routines. We expect students to greet others courteously and maintain a conducive learning environment. Dressing well in the school uniform is essential, as students represent our school during competitions, immersions, and overseas learning journeys.

As we conclude this letter, I extend my heartfelt thanks for your continued partnership in providing an enriching educational experience for our students. May the upcoming holidays be a time of joy, reflection, and quality family moments.

God bless.

Shared by:

Mr Ang Hwee Khoon

Principal



Y2 MILESTONE PROGRAMME - I CAN SUCCEED

The Year 2 Milestone Programme, aptly named "I Can Succeed," is a multifaceted initiative dedicated to nurturing the holistic development of young learners. This comprehensive program includes a variety of engaging activities designed to instil essential life skills and promote a sense of achievement. Let's explore some key activities that contribute to the overall success of the programme.

1. **"Fitness Fun"**

Morning Exercise:

The day commenced with "Fitness Fun," an invigorating morning exercise session aimed at promoting physical health and well-being. Through dynamic stretches, simple yoga poses, and energising dance movements, children kickstarted their day with vitality, emphasising the importance of an active lifestyle.

2. **"Fun with Fruits and Snacks"**

Healthy Habits:

"Fun with Fruits and Snacks" revolved around instilling healthy eating habits and basic life skills. Children learn to open food packages or wraps, master the art of peeling a banana, and understand the importance of tidying up after a meal. This activity fosters responsibility and independence.

3. **"Little Achievers: Building Together for Success"**

Team Building and Problem Solving:

"Little Achievers" focussed on team building and problem-solving skills. Through activities like the "Obstacle with Spoon and Marble" relay, the "Bakiak" balancing challenge, and building a tower with math connecting cubes, participants enhance teamwork, critical thinking, and coordination.

4. **"Talking and Listening Together"**

Effective Communication Skills:

Participants learned effective communication within and outside the school environment. Visits to key locations, such as the Reception Area, Bookstore, and Library, provided hands-on experience in polite interaction, asking questions, and active listening.

5. **"Yummy or Yucky: Exploring Healthy and Junk Food Choices"**

Nutrition Education:

This engaging discussion session explored healthy versus junk food choices, fostering nutrition education. Participants gain insights into making informed dietary decisions for a healthier lifestyle.



Y2 MILESTONE PROGRAMME - I CAN SUCCEED

6. **"Bag and Paper Organisation Adventures!"**

Organisation Skills and Reflection:

This activity focussed on organisational skills. Children arranged items in their school bags, sort and file folders, and maintained a tidy space. The session concluded with prize distribution and a reflective exercise, celebrating achievements and reinforcing acquired skills.

Reflection Points:

1. I actively exercised for a healthy body and mind.
2. I ate nutritious snacks for a healthier diet.
3. I mastered opening a biscuit wrapper and peeling a banana correctly.
4. I actively participated in the team-building activity to enhance teamwork.
5. I washed my hands properly, dried my back, and changed my clothes by myself.
6. I learned how to greet people nicely.
7. I tidied up my space after having lunch.
8. I have gained knowledge about healthy and unhealthy food.
9. I learned how to organize my bag and stuff.
10. I am ready to be more independent in school.

In conclusion, the Year 2 Milestone Programme ensured a well-rounded foundation for future success by combining physical well-being, healthy habits, teamwork, communication skills, nutrition education, and organisational abilities. The reflective component celebrated individual achievements, fostering a sense of accomplishment and readiness for increased independence in school.

Shared by:

Dr Elvie Petiza/Ms Petit

PIC of Year 2 Milestone Programme



Y2 MILESTONE PROGRAMME - I CAN SUCCEED





STUDENT COUNCIL: TRAINING CAMP 2

The Student Council (SC) training camp 2 was held on the 18th of November 2023. This camp aimed to equip members with the necessary skills to effectively perform their roles. It also served as a preparation for upcoming proposals for Semester 2 events, fostering stronger bonds among members, and provided an opportunity to delve deeper into the responsibilities of an SC member.



We also began drafting proposals for the Semester 2 events we plan to hold this academic year. This was followed by games designed to explore more deeply the role of a SC member.

Subsequently, the SC members were divided into four groups: Operations, Human Resources, Finance & Logistics, and Marketing. This division allowed us to gain better understanding of the specific functions and responsibilities associated with each role.

Following this, the SC began planning for next academic year's Young Leaders Convention (YLC), a milestone programme dedicated to welcoming incoming Y7 students into the secondary education world.



After further work on the event proposals, each Committee presented their plans to the Student Council Mentors and Governing Committee. This led to a fruitful discussion, enriched by insightful contributions and suggestions.



During the camp, everyone was required to demonstrate their teamwork and time management skills by completing their assigned tasks on time, despite the difficulties each Committee was likely to encounter. As Student Council members, we will do our best to fulfill our responsibilities and serve as positive role models for the rest of the NHJS community.

“Leadership and learning are indispensable to each other.”
- John F. Kennedy -

Shared by:
Callista Gandha, Y11I



STUDENT COUNCIL: HIDEAWAY ESCAPE ROOM 2023

On the 25th of November 2023, the Student Council unveiled a thrilling on-site escape room event. Fueled by excitement, over 90 participants engaged in the Hideaway experience, solving puzzles within a tight 45-minute window and embraced the spirit of teamwork.



Spanning four different time slots throughout the afternoon and evening, multiple sessions ran concurrently to maximise capacity. Enthusiastic overseers guided students through two levels of difficulty, setting the stage like seasoned tour guides.

This year's chosen theme for Mary's Ward, tailored for secondary-level students, immersed participants in an atmospheric experience. Classrooms on the third floor transformed, with windows draped in black curtains and larger ones adorning the corridor, plunging the area into darkness for an added layer of suspense.

The gameplay involved deciphering riddles in chest boxes within each room. The riddles covered a spectrum of topics, including astronomy, numbers, school trivia, and even current affairs. In the second room, portraits of historical figures were showcased, and their UV-lit inscriptions served as crucial elements for the escape. Participants had to present specific code words or items to the overseer to successfully break free.

The event garnered positive feedback, with participants expressing satisfaction at the challenging yet enjoyable experience. One participant noted, "It was good; it was challenging enough. The first and third rooms took longer than expected to solve, though the second was easier."



An overseer shared, "It was certainly worthwhile observing them finding ways to escape and seeing their minds activated." Another reflected that it was "a memorable experience."



For primary level students, the excitement continued with a Nightmare Before Christmas-themed escape room. The whimsical setting enchanted young minds, offering a delightful contrast to the secondary level experience. The event unfolded seamlessly, leaving participants with lasting memories and a sense of accomplishment.

We would also like to thank everyone who supported this event, especially our sponsors.



STUDENT COUNCIL: HIDEAWAY ESCAPE ROOM 2023



"In the spirit of teamwork, we brew success like a magical potion, haunting challenges and carving a path through the darkness of doubt. Together, we rise like ghosts, creating triumphs that echo through the haunted halls of achievement."

Shared by:
Jayden Leo, Y9G



SECONDARY INTERDISCIPLINARY PROJECT WORK

NationalHigh Jakarta School recently concluded the judging of the Secondary Interdisciplinary Project Work (IPW) from 22 to 24 November 2023. Students from Year 7, Year 8 and Year 9 stood before the panel of judges to present the fruits of their research work.

The Year 7 students showcased their 'Night of the Notables' presentation boards in the form of an exhibit and gallery walk. The judges who appreciated their work were Ms Andrea Galit, Ms Anna Delgado and Mr Mans Bjarenas. The students presented their research work on notable personalities who are also Climate Crisis Heroes. They introduced and shared the works of Greta Thunberg, Rachel Carson, Mark Ruffalo, James Stephen 'Mr Beast' Donaldson and Leonardo di Caprio which were related to addressing climate crisis. They even dressed up as their Notable Figure much to the delight of the judges.

The Year 8 students discussed their works, which are categorised under Category 4: Resource Development. The majority of the Year 8 students worked on websites and social media platforms to promote various advocacies: healthy living, responsible social media use, sustainable communities and cities, and even successful time management. Their works were appreciated by Mr Jorge Ariza Robles, Mr Ding Liang and Mr Joseph Pang. The panel directed relevant questions towards the presenters and these were diligently answered by the students.

The Year 9 students presented a variety of research projects that discussed Categories 1 and 2 (Experimental Research and Non-Experimental Research, respectively). Their work centered on relevant environmental issues (Paper Compost and Water Quality), educational issues (How Electronics Affect Students' Health, and Effect of Motivation on Learning Outcomes) and social issues (Animal Cruelty on the Internet, Fast Food Consumption and Socioeconomic Status, and the Positive Effect of Music on People's Lives). The students shared the results of their research work to a panel of judges composed of Ms Suzanne Gerodias, Mr Jorge Alcantara and Mr Thruhelvam Shalawat Kanmany.

Hopefully, many of our student's works will make it to the next level of evaluations and may they eventually represent NationalHigh Jakarta School in the Hwa Chong Institute Projects Day in Singapore in 2024.

Shared by:

Ms Abigail Mesina Estidola

PIC of Secondary Interdisciplinary Project Work



SECONDARY INTERDISCIPLINARY PROJECT WORK





HUMBEE CHALLENGE

The first HumBee Challenge was celebrated on 27th November a couple of years ago. HumBee is a thrilling competition that invites learners to embark on a journey through the realms of geography and history.

This third edition ignited a passion for understanding the world among our young pupils, creating many special moments. Early in the morning, we started with the groups facing a Kahoot knockout round full of challenging questions. 16 teams made it to the second round, where they had to showcase their knowledge, critical thinking and teamwork skills to explore historical events and unraveling geographical mysteries through questions given by the game masters.

An innovation this year was inviting our Year 6 pupils to watch the exciting final, which by the way was a match between two Year 7 teams, Normal-minded Ones vs. The Neutralists. The Y6 students were engaged in a pre-final round of Kahoot! where podium winners were given special prizes.

HumBee has become popular because of its competitive spirit and friendly format. We enjoyed a TV-show-style semifinals and then the final round, where the students are on the stage, reminding us of our favourite programs, Family Feud and Jeopardy. They use buzzers and microphones following team coordination and discussion.

HumBee definitely provides a platform for students to delve into the past and present, fostering a love for these vital disciplines.

We are looking forward to the second HumBee Challenge at the end of Term 3. In this second leg of the competition, students will be challenged to explore locations and cultures using interactive maps in Geogussr.

Until next time!

Shared by:

Mr Jorge Robles Ariza

PIC on HumBee

“ HUMBEE CHALLENGE





MATHS & SCIENCE DAY

The first ever Maths and Science Day, hosted by the Primary and Secondary Maths and Science Departments of NationalHigh Jakarta School on Tuesday, 28th November 2023, was an overwhelming success, marking a milestone in fostering a vibrant and interactive learning environment.

Themed "Exploring the Wonders of Maths and Science: A Day of Exploration and Celebration," the event lived up to its promise of engaging students in enjoyable and interactive activities. The day was dedicated to promoting exploration and learning in maths and science, encouraging students to apply and share their knowledge and skills acquired through their daily learning.

One of the highlights of the day was the diverse range of student-led activities, supervised by dedicated teachers. Science demonstrations showcased intriguing experiments, capturing the curiosity of the audience. The Maths Demonstrations and 'TikTok' Video Show and Tell added a modern and creative touch to the exploration of mathematical concepts.

'The Last Man Standing', a modified version of a Quiz Bee, tested the students' knowledge and quick thinking, fostering an atmosphere of friendly competition. The Escape Room, featuring Maths and Science Challenges, provided an exciting and intellectually stimulating experience for participants.

'The Chemistry Magic Show', Physics and Biology Amazing Shows, as well as the Maths and Science Student Work Exhibits and Interactive Displays were met with enthusiasm and fascination. These activities not only demonstrated the students' mastery of the subjects but also made complex concepts accessible and enjoyable for everyone.

The success of Maths and Science Day was evident in the active participation of students and the positive feedback from both students and teachers. The event achieved its goal of fostering a more engaging and productive environment for learning maths and science, creating a sense of celebration around these subjects.

In conclusion, Maths and Science Day at NHJS not only met but exceeded expectations, setting a high standard for future events. The day was a testament to the school's commitment to innovative and interactive learning experiences that inspire and celebrate the wonders of maths and science.

Shared by:

Ms Annalisa Delgado

Secondary/JC Math Subject Specialist

on behalf of Maths & Science Day Team



MATHS & SCIENCE DAY

On Tuesday, 28 November 2023, the Maths and Science departments closed the first semester with an unforgettable event - Maths and Science Day!

The entire school day was dedicated to a series of fun activities in which each student could participate along with friends. Students were able to present their projects, view science exhibits, join in an exciting quiz, take part in a challenging escape room and even conduct their own experiments! All these engaging activities promoted an interactive exploration of mathematics and science while developing teamwork skills and expanding students' knowledge.

After joining the opening ceremony, we presented our Maths Tik-Tok project. It was fun to see the different ideas other students had. Every team then started their treasure hunt. The questions were not particularly hard, but they were rather time-consuming. A 'Last Man Standing' contest followed in the auditorium, which was quite an interesting experience as it included a few new concepts or ones that some had forgotten. Science demonstrations and the Escape Room were also carried out after break time, where students revisited or learnt new concepts in an interactive way.

All of the activities clearly showed the event was well thought-through, but my favourite activity was the Science demonstration. I felt that it was a great opportunity for me to carry out experiments, like testing for vitamin C, which I never had the chance to do. It was even more exciting doing it with friends. Overall, this activity proved that Maths and Science can be fun and productive beyond the classroom.

Although it was the inaugural Maths and Science Day, it was incredibly engaging and effective. I hope there will be another Maths and Science Day next year, featuring even more and new interesting activities.

Shared by:

Joel Gunawan, Y7P



MATHS & SCIENCE DAY

November 28, 2023, marked the very first Math and Science Day of NHJS. The atmosphere buzzed with excitement as students delved into a day filled with exploration and discovery. The event kicked off with a vibrant display of creativity as we witnessed a captivating dance performance by a couple of our fellow Piagetians.

The day's focus shifted to the fascinating world of chemistry, where we engaged in hands-on experiments that brought textbook theories to life. The highlight was a live demonstration of the acid-base neutralisation theory, showcasing their transformative abilities through captivating color changes. This interactive session not only made the subject more captivating but also sparked newfound curiosity in me.

Next, we eagerly explored the enigmatic wonders of microscopes. Guided by a fellow Piagetian, we learned to operate microscopes and embraced the intricate details of various objects, such as leaves and pond water, magnified right before our eyes. It was a mesmerising experience that allowed me to learn and appreciate the wonders of modern technology.

The intellectual thrill continued with the challenge of escape rooms, where our teamwork and problem-solving skills were put to the test. These puzzles seamlessly integrated mathematical and scientific principles, whilst adding the element of fun and urgency to the learning process.

The energy levels peaked during the real-life "Kahoot" competition, where we competed with fellow students in an interactive quiz covering chemistry, physics, biology and math. The interactive nature of the game not only reinforced our understanding of key concepts but also fostered a spirit of friendly competition among peers.

As the day drew to a close, we explored an experiment involving a miniature plane model that was tested to fly. Witnessing the principles of physics unfold before us enhanced our appreciation for the subject, making it clear that learning could be as entertaining as it was enlightening. In summary, Maths and Science Day was an immersive journey that effortlessly blended science and maths together. The day not only enriched our understanding of scientific principles but also ignited a passion for learning that extended beyond the traditional classroom.

Shared by:

Jessica Yennatha, Y9E



MATHS & SCIENCE DAY

One of NationalHigh Jakarta School's most anticipated events, Maths and Science Day, proved to be an exhilarating experience for all of us students. Held on the 28th of November 2023, the event was designed not only to further enrich our knowledge beyond the curriculum but also to ignite a passion for the wonders of mathematics and science.

The day commenced with an enthralling opening ceremony, where we were welcomed by a captivating dance performance presented by the Year 10s and primary students. Following the ceremony, we were guided to our group activities, which ranged from a mesmerising chemistry magic show and an engaging maths show-and-tell to an escape room, along with a myriad of other stimulating activities led by our fellow schoolmates. The atmosphere brimmed with enthusiasm as everyone actively engaged in exploring new realms of knowledge and experience.

Another notable highlight of this event was 'The Last Man (team) Standing' game, a combination of maths and science trivia, akin to a quiz bee. Students from various year levels showcased their intellectual talents as they navigated a spectrum of questions, ranging from easy to challenging. Cheers and laughter erupted as the game quickly transformed into a spirited competition. As a Year 10 student, the intensity of our competition with the Year 9s was palpable. The pressure heightened our focus and quick-thinking skills since an incorrect answer meant elimination. This experience not only emphasised the importance of precision but also helped us recall our previously learned topics, ensuring that the knowledge we have acquired in the past would not be in vain.

This year's Maths and Science Day was more than just an event; it celebrated knowledge, creativity, collaboration, and the spirit of discovery that unites us as a community of learners. It was a day that brought joy and enjoyment to the school community, leaving an indelible mark on our educational journey.

Shared by:

Clarisse Huang, Y10E



MATHS & SCIENCE DAY





Y1 FIELD TRIP

Exploring Nature and Creativity: Year 1 Field Trip to Scientia Square Park

On November 17, 2023, our Year 1 students embarked on an exciting and educational journey to Scientia Square Park, creating lasting memories that will be cherished for years.

The day kicked off with an enthusiastic group photo, capturing the excitement and anticipation on the faces of our young learners. With smiles as bright as the sun, they set the tone for a day filled with exploration, creativity, and hands-on activities.

The adventure's first stop was rice threshing, a hands-on experience that transported the students into the heart of traditional farming. The joy of engaging in this age-old practice was evident as they worked together, learning about the labour and skill involved in producing the rice we often take for granted.

Next on the agenda was a delightful session of farmer's hat painting. Armed with brushes and a palette of colours, the students transformed plain hats into vibrant expressions of their creativity. Each hat became a unique masterpiece, showcasing the individuality and imagination of our Year 1 artists.

The excitement continued as the students encountered a friendly buffalo named David. Meeting this gentle giant allowed the young learners to connect with nature profoundly, fostering a sense of appreciation for the animal kingdom.

As the morning activities concluded, the students took a well-deserved break to refuel with a delicious Bento lunch that they prepared themselves. The experience satisfied their hunger and instilled a sense of accomplishment as they enjoyed the fruits of their labour.

The adventure did not stop there. The students eagerly explored the aviary park, marveling at the diverse bird species that call it home. The chirping and fluttering of wings provided a sensory experience that complemented their classroom learning about nature and wildlife.

The highlight of the animal encounters came as the students had the chance to pet and feed a variety of creatures, including rabbits, alpacas, ponies, fish, and deer. Their expressions of joy and wonder demonstrated the power of hands-on experiences in fostering a connection with the natural world.

While the day was undoubtedly tiring, it was equally rewarding. The tired smiles on the faces of the young learners as they boarded the buses home spoke volumes about the impact of this field trip. The blend of educational activities, creativity, and close encounters with nature made it a memorable day for our Year 1 students.

“ Y1 FIELD TRIP

As we celebrate the success of this field trip, we look forward to more opportunities for our students to explore, learn, and grow, bridging the gap between the classroom and the world beyond.

Shared by:
Ms Mary Michiavelli Camacam
PIC of Y1 Field Trip





HIGHLIGHTS

Primary Basketball Friendly Games and Fourfeo Basketball Tournament SIS South Jakarta 2023 Result Announcement 🏆

Dear NH Community Members and Supporters,

We are thrilled to share the exciting results from our recent basketball Friendly Games VS Bunda Mulia School Jakarta and Fourfeo Basketball Tournament SIS South Jakarta event! The spirit of sportsmanship, camaraderie, and competitive excellence was on full display, making this event a memorable and thrilling experience for all involved.

Here's a summary of the Friendly Games results:

- **NHJS vs BMS (Basketball Mixed Game Primary Level)**

Day/Date: Thursday 23 November 2023

Location: NHJS Basketball court

Score: 40 - 17 [Won]

- **SIS Fourfeo Basketball Tournament**

Day/Date: **25 November 2023**

Location: **SIS South Jakarta**

Basketball Mixed Game Primary Level

NHJS vs Kinderfield East Jakarta

Score: 21 - 7 [Lose]

NHJS vs SIS South Jakarta

Score: 18 - 15 [Won]

NHJS vs Gemala Amanda

Score: 16- 6 [Lose]

Regrettably, the final games had to conclude 3 minutes early due to unexpected rain. Despite this, our school triumphantly clinched the 'CHAMPION' title in the 2nd division. Additionally, taking into account our collective achievements, we are proud to announce that our school has earned the 3rd position overall.

We offer our sincere congratulations to all participants for their remarkable dedication and effort during the event. Their display of talent and sportsmanship truly reflected the spirit of our school and community, filling us with immense pride.



HIGHLIGHTS

We would also like to express our sincere gratitude to the Coaches, School leaders, parents, volunteers, sponsors, and all those who contributed to the success of these events. Your hard work and commitment have made this event possible.

Thank you to the spectators who came out to support our athletes and teams. Your enthusiasm and encouragement added an extra layer of excitement to the games.

We hope that everyone had a wonderful time and that these Friendly Games have strengthened the bonds within our community. Let's continue to promote a healthy and active lifestyle through sports. Stay tuned for more exciting events in the future as we continue to grow and foster the spirit of friendship and competition within our school community.

Once again, congratulations to all the participants and thank you to everyone involved!

Shared by:

Riyan Priyanto

Head of PE Department

Primary Basketball Coach

NHJS VS Bunda Mulia School



NHJS VS Gemala Ananda





HIGHLIGHTS



“ GALLERY

Class Party (29 November 2023)



“ GALLERY

Class Party (29 November 2023)



“ ACKNOWLEDGEMENT

NATIONALHIGH
JAKARTA SCHOOL

RUBY

CONGRATULATIONS!






Aurora Jadelyn Handjaja (Y2P) Rebecca Hartono (Y2P) Walton Goutama Wusman (Y2I) Naomi Hannah Sudirman (Y2P)





Reinata Hartono (Y4E) Rachele Hartono (Y6E) Joshua Wirya Hermawan (Y6G)

JISMO AUTUMN 2023 COMPETITION
MATHEMATICS



NATIONALHIGH
JAKARTA SCHOOL

RUBY

CONGRATULATIONS!





Rebecca Hartono (Y2P) Aldrich Andriyanto Angesti (Y3P) Reinata Hartono (Y4E)




Alexa Grace Witarsa (Y5T) Rachele Hartono (Y6E)

JISMO AUTUMN 2023 COMPETITION
SCIENCE



NATIONALHIGH
JAKARTA SCHOOL

EMERALD

CONGRATULATIONS!




Zedner Sutioso (Y2I) Eliezer Melkyzdeck Suhardiman (Y4E)

JISMO AUTUMN 2023 COMPETITION
MATHEMATICS



NATIONALHIGH
JAKARTA SCHOOL

EMERALD

CONGRATULATIONS!





Audrey Zhu Xin Yang (Y2I) Eliezer Melkyzdeck Suhardiman (Y4E) Luke Darmawan (Y5E)





Casadee Rose Basuki (Y5T) Xie Ruixin (Y5E) Roselin Wijaya (Y5T)

JISMO AUTUMN 2023 COMPETITION
SCIENCE



NATIONALHIGH
JAKARTA SCHOOL

SAPPHIRE

CONGRATULATIONS!



Aurora Jadelyn Handjaja (Y2P)

JISMO AUTUMN 2023 COMPETITION
SCIENCE



NATIONALHIGH
JAKARTA SCHOOL

GOOD EFFORT

CONGRATULATIONS!





Audrey Zhu Xin Yang (Y2I) Matthew Tjahjono (Y2I) Declan Chase Yaori Sogata (Y5E)

JISMO AUTUMN 2023 COMPETITION
MATHEMATICS



“ ACKNOWLEDGEMENT

 **NATIONALHIGH**
JAKARTA SCHOOL

GOOD EFFORT

CONGRATULATIONS!



Aiden Andryanto Angesti (Y2I)



Jessie Tjaji (Y4E)



Abramando Susiarjo (Y5E)



Viola Alessia Dharmawan (Y5E)

JISMO AUTUMN 2023 COMPETITION
SCIENCE 

 **NATIONALHIGH**
JAKARTA SCHOOL



CONGRATULATIONS!



Sean Aldrich Wiranata (Y7P)
GOLD MEDAL

SOUTHEAST ASIAN MATHEMATICAL OLYMPIAD 2023 

 **NATIONALHIGH**
JAKARTA SCHOOL



CONGRATULATIONS!



Louis Himawan (Y7P)
SILVER MEDAL



Nichelle Himawan (Y10G)
SILVER MEDAL

SOUTHEAST ASIAN MATHEMATICAL OLYMPIAD 2023 

 **NATIONALHIGH**
JAKARTA SCHOOL



CONGRATULATIONS!



Chace Nusantoro Liu (Y8P)
BRONZE MEDAL



Stuart Davis Tioniwar (Y11I)
BRONZE MEDAL

SOUTHEAST ASIAN MATHEMATICAL OLYMPIAD 2023 

“ ACKNOWLEDGEMENT



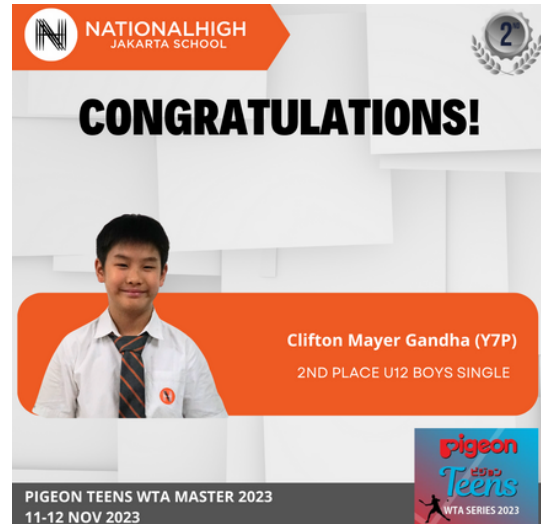
NATIONALHIGH
JAKARTA SCHOOL

3rd

CONGRATULATIONS!

Wyndon Langford Aliwarga (Y3P)
3RD WINNER PIANO CATEGORY

INDONESIA OPEN PIANO COMPETITION 2023
19 NOV 2023


NATIONALHIGH
JAKARTA SCHOOL

2nd

CONGRATULATIONS!

Clifton Mayer Gandha (Y7P)
2ND PLACE U12 BOYS SINGLE

PIGEON TEENS WTA MASTER 2023
11-12 NOV 2023

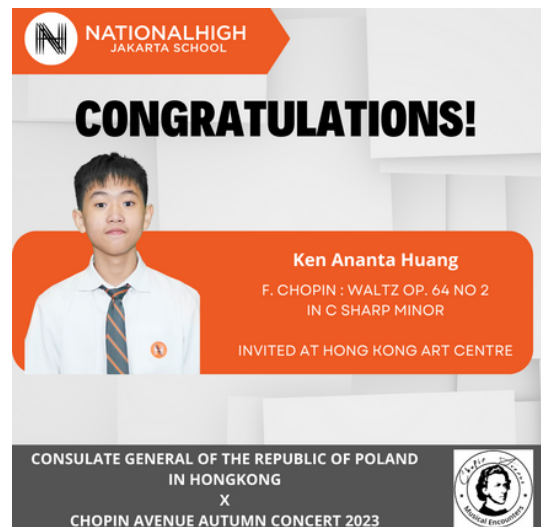



NATIONALHIGH
JAKARTA SCHOOL

CONGRATULATIONS!

Clifton Lumy (Y3P)
CHAMPION FOR CATEGORY
BOYS 8 YEARS OLD

U.S. KIDS GOLF INTERNATIONAL LOCAL TOUR
NOVEMBER 2023 IN SINGAPORE





NATIONALHIGH
JAKARTA SCHOOL

CONGRATULATIONS!

Ken Ananta Huang
F. CHOPIN : WALTZ OP. 64 NO 2
IN C SHARP MINOR
INVITED AT HONG KONG ART CENTRE

CONSULATE GENERAL OF THE REPUBLIC OF POLAND
IN HONGKONG
X
CHOPIN AVENUE AUTUMN CONCERT 2023




NATIONALHIGH
JAKARTA SCHOOL

CONGRATULATIONS!

Wyndon Langford Aliwarga (Y3P)
SILVER AWARD STORY TELLING
FESTIVAL GRADE 3

KIDPUBLISH STORY TELLING FESTIVAL 2023





ACKNOWLEDGEMENT

Musician of The Month

At NHJS music department, we're committed to fostering the growth and development of our talented students. Through regular performances, constructive feedback, and peer recognition, we're empowering our musicians to shine on stage and beyond. Join us in applauding our "Musician of the Month Award" recipients, who exemplify the dedication, passion, and artistry that make our music program truly exceptional.

#MusicianOfTheMonth #NurturingMusicalTalent



The poster features a central title "Musicians of the Month NHJS Music Department October 2023" with the school logo above it. It is flanked by musical notes and treble clefs. Below the title are five circular portraits of students, each with their name and instrument listed. At the bottom, there are icons for various musical instruments: a drum, a guitar, a CD, and a violin.

Name	Grade	Instrument
Zedner Sutioso	Y2I	Piano
Aldrich Andryanto Angesti	Y3P	Piano
Reinata Hartono	Y4E	Piano
Harneel Pradhi Singh	Y5T	Drums
Karra Aurora Tarjanto	Y6T	Drums



ANNOUNCEMENT

Term 2 Holidays

We extend our warmest holiday wishes to all students, staff, and their families. May your holiday season be filled with rest, joy, and cherished moments. Merry Christmas and a Happy New Year to each of you.

The school remains open during the holidays, except on these dates:
25 to 27 December 2023, and 1 January 2024

Please note that school will resume for Term 3 on January 8, 2024. We look forward to seeing everyone refreshed and ready for another exciting term!

Free Seating During Snack and Lunch Breaks

Beginning with Term 3, students will have the freedom to choose their seating in the canteen during snack and lunch breaks. We encourage everyone to be considerate and share benches and tables with others. Please remember that reserving or 'hogging' seats and tables is not permitted. Let's work together to create a welcoming and inclusive environment for all during these breaks!

New Toilet Access Guidelines for Term 3

Please be advised that starting from Term 3, the toilets on Level 1 in Building A will be exclusively for staff use. Students are welcome to use the facilities located on Levels 2 and 5 of Building A, and all the toilets in Building B, which are reserved solely for student use. We appreciate your cooperation in adhering to these new arrangements.

Upcoming Student and Staff Photo Sessions

Please mark your calendars for the student and staff photo-taking sessions scheduled from 16 to 18 January 2024. The detailed schedule for these sessions will be shared shortly. Stay tuned for more information!



ANNOUNCEMENT

Essential Things for School

The right school materials are important to help you make your learning experience smooth and productive.

Required School Materials:

- Student Books and Files
- Student Organiser
- Notebooks
- Stationeries:
 - pen or pencils
 - eraser
 - ruler (plastic or wooden)
 - colour pencils/crayon
 - scissors*

*Bring only if required by the teacher. Scissors must be small or medium-sized and non-pointed. Cutters are prohibited in school.

For further enquiries, contact us at dean@nh.piagetacademy.org



UPCOMING EVENTS

- PARENT - TEACHER MEETING (OFFILINE)
1 DECEMBER 2023
- **TERM 2 HOLIDAYS FOR STUDENTS**
2 DECEMBER 2023 - 7 JANUARY 2024
- TEENEAGLE (1ST ONLINE ROUND)
2 DECEMBER 2023
- **CHRISTMAS DAY**
25 DECEMBER 2023
- **CUTI BERSAMA (CHRISTMAS)**
26 DECEMBER 2023
- **SCHOOL GIVEN HOLIDAY**
27 DECEMBER 2023
- SCHOOL FOOTBALL COMPETITION
8 JANUARY - 31 MARCH 2024
- AMERICAN MATHEMATICS COMPETITION (AMC 8)
15 - 19 JANUARY 2024
- STUDENT & STAFF PHOTO SESSIONS
16 - 18 JANUARY 2024
- SPORTS DAY
19 JANUARY 2024