

THE NATIONAL HIGH CHRONICLE

THE OFFICIAL NEWSLETTER OF NATIONAL HIGH JAKARTA SCHOOL



PRINCIPAL'S MESSAGE

Greeting for the new year!

We look forward with battered breath for things to turn around and have great faith that it most certainly will. Despite the lockdown, the Chronicle has shown the degree of normalcy NHJS has tried to bring to the lives of everyone

We moved celebratory activities and learning online out of necessity for safety for all. The essence and intent of these activities were maintained. We continue to work hard to grow good sons and daughters amongst our children and staff a like.

Take time to reflect on the last year but look forward to the next. Beyond the biggest storm will be a beautiful rainbow in waiting. We empathise with everyone in this difficult time and will continue to persevere in our joint endeavour to create a better world.

Stay safe and stay safe always.

Mr Ang Hwee Khoon
Principal



MID AUTUMN FESTIVAL

Since the establishment of the school, NHJS has always been committed to the tradition and spirit of Chinese culture.

Mid-Autumn Festival is one of the three annual celebrations of the Chinese. The Mid-Autumn Festival reflects blessing and gratitude in the Chinese tradition. The year 2020 has been a challenging year for all of us. Due to Covid-19 pandemic, our students have lost the chance to hang out with their classmates and teachers.

So, when we were planning the Mid-Autumn Festival celebrations this year, we hope that our students not only feel the joy of the celebration, but also learn the joy of sharing. Our activities this year are mainly centered on three main axes: Inheritance of Traditional Knowledge, Virtual Background Design competition and Lantern of Hope Fundraising.

This year's Mid-Autumn Festival for all teachers and students of NHJS is more than "Full moon and reunion", it is about "Sharing Warmth in the world".

NHJS Chinese Teacher and MAF PIC
- Mr. Eddie Yu



School Calendar

January 5/12 - 10/01 1 11 16 18 - 23 23	Term 2 Break (Students) New Year's Day Beginning of Term 3 Commencement of CCA SUSSE-ASEAN-China Impact Start Up Challenge 2021 NHJS Virtual Open House
February 8 - 19 (TBC) 10 11-12 20 20 22 - 26 27 (TBC) 27	NHJS: Y9 and Y12 USBN (Written and Praktik) NHJS: Chinese New Year celebration Chinese New Year NHJS: Chun Sun Chinese Competition NHJS Virtual Open House NHJS: Be Yourself Week NHJS: Fairgrounds NHJS: Chun Sun Chinese Competition Awards Ceremony
March 5 8 - 10 (TBC) 11 14 19 (TBC) 19 (TBC) 19 - 20, 22 (TBC) 20-28 29	NHJS: Music Day (Online) NHJS: Y6 Ujian Try-out Ascension of the Prophet (Isra Miraj) Nyepi (Hindu New Year) NHJS: TedxYouth NHJS: Y10 & Y12 EYR Briefing (include IA Study Camp) NHJS: Y10 and Y12 IA Study Camp Term 3 Holidays Start of Term 4
April 1 - 16 (TBC) 2 5 - 16 (TBC) 9 (TBC) 15 17 (TBC) 19 - 23 21 24 TBC TBC TBC TBC	NHJS: Y10 End of Year Examination (Prelims) Good Friday NHJS: Y12 End of Year Examination (Prelims) NHJS: Town Hall (2) NHJS: IGCSE Mandarin Speaking Test NHJS: Prom NHJS: Y9 EYR Listening Papers & Oral Examination NHJS: Kartini Day & Staff Appreciation Day NHJS: Y12 Graduation NHJS: Y9 Ujian Sekolah NHJS: Y10 Commencement NHJS: WSC Regional Round 2021 NHJS: Y12 Ujian Sekolah
May 04/05 - 11/06 1 3-4 (TBC) 3 - 7 (TBC) 3 - 7 (TBC) 3 - 7, 17 - 25 (TBC) 5 - 7, 17 - 25 (TBC) 6-7 (TBC) 10 - 14 13 13-14 17 - 25 (TBC) 19 - 25 26 27 27 - 28 (TBC) 28, 31 (TBC) 29 (TBC) 30/05 - 04/06 (TBC) 30/5 - 23/6 (TBC) TBC	Cambridge International IGCSE, AS and A Level Exam National Labour Day NHJS: Y11 Listening EYR Paper (during class time) NHJS: Y7 - Y8 EYR Listening Papers & Oral Examination NHJS: Y3 - Y6 EYR Listening Papers NHJS: Y9 EYR Main Papers NHJS: Y11 End of Year Review NHJS: Y5 and Y6 Oral Examination Lebaran Holiday for students Ascension Day of Jesus Christ Idul Fitri (PIAGET Academy Lebaran Holidays) NHJS: Y7 - Y8 EYR Main Papers NHJS: Y3 - Y6 EYR Language Papers Waisak Day NHJS: Marking Day (Y3 - Y6, Y7-Y9 & Y11) NHJS: Y3 - Y6 EYR Non - Language Papers NHJS: Y3 - Y6, Y7-Y9, Y11 Review of EYR Papers APMOPS 2021: Hwa Chong Info Comm. Challenge 27th HCI Student Leaders Convention Y8 and Y9 Milestone Programme - Coming of Age NHJS: Y6 Ujian Sekolah
June 04/05 - 11/06 27/5 - 4/6 (TBC) 30/5 - 23/6 (TBC) 1 2-4 7-8 8 8 9 - 11 10 - 11 12 12/6 - 11/7 13/6-7/7 28/6- 1/7 28 - 2/7 TBC	Cambridge International IGCSE, AS and A Level Exam NHJS: Period of generating and printing of prog. report Y8 and Y9 Milestone Programme Pancasila Day NHJS: Release of EYR papers to Y3 - Y6, Y7- Y9 & Y11 NHJS: Post Exam Activities NHJS: Non - Academic Awards Day NHJS: Last day of school for students (Y1-Y5,Y7-Y9,Y11) NHJS: Smt 2 Parent-Teacher Meeting/ Y1 and Y2 SLC NHJS: Y6 Commencement Rehearsals (Online) NHJS: Y6 Commencement (Online) Term 4 Holidays for Students Term 4 Holidays for staff IPSL 2021: Conduct of Oral Examinations Starter pack collection NHJS: Real Madrid Soccer Clinic
July 28 - 2/7 28/6 - 1/7 2 5 - 8 12/6 - 11/7 12 12 - 13 13,15 20 22 - 24 (TBC)	Starter pack collection IPSL 2021: Conduct of Oral Examinations IPSL 2021: Listening Comprehension Examinations IPSL 2021: Written Examination Term 4 Holidays for Students Start of Term 1 NHJS: First Day Fun and Orientation NHJS: CCA Open House and Trial (1&2) Idul Adha NHJS: Y7 Young Leaders Convention 2021

BOM - Mrs. Daisy Yiu
Principal - Mr. Ang Hwee Khoon
NH Chronicle Team AY 2020-2021
Mrs. Ermien N., Mr. Refian

LEADERSHIP PROGRAMME

Prefectorial Board

Prefectorial Election (27.8.2020)



Prefect Workshop (3-4.8.2020)



Student Council

SC 2020-2021 Applicant Interviews

“The strength of a team is each individual member, the strength of each member is the team” - Phil Jackson

On Friday and Saturday, 7 and 8 August 2020, the SC Governing Committee 2019-2020, together with our new SC President, Bennett Isaiah Liyanto, SC mentors, Deans, and Mr. Ang, held an online interview via Zoom for more than 55 applicants, an alternative to our usual Selection Camp. Usually, during the selection camp, there is a variety of team building games and challenges for the different groups to complete together, while we would evaluate each person’s contributions and values.

This year, we had one-on-one interviews instead so that we could evaluate each person well based on their values, experience, and self-growth, but we do understand that people may not talk as well as they can do. The decisions made were hard to come by, since we could only accept 43 members and we had a lot of good candidates, but we are confident that the new batch of Student Council members will be strong role models to the NationalHigh community.

Good luck and congratulations to Bennett and his new SC members!

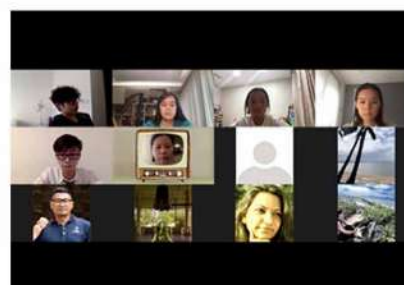
- Meliana Iris Budhihartanto (Y12P)



Kathleen Humato (Y12P)
President of Student Council
Batch 11



Bennett I. Liyanto (Y11P)
President of Student Council
Batch 12

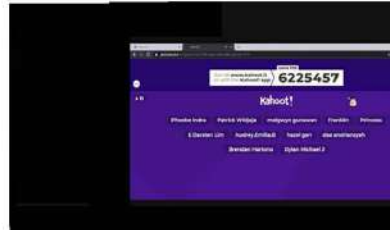


Student Council Investiture Ceremony (24.8.2020)

Something new that we decided to implement this year was the introduction of new themes, Tourist Tuesday and Oversized Monday, which were very much welcomed by the students as they dressed up as typical tourists and wore oversized clothing to display their wackiness. This was a successful new change as students were happy and very much enthusiastic in having new, unique themes added throughout the week. We have also strongly encouraged the teachers and school staff to actively participate in our event by dressing up as well! As a result of this, we could see an increase in the number of teachers and staff that came to school all dressed up according to themes each day. – Eileen Yennatha (Y10E)



NH Health Week (6-10.10.2020)



On the 6th to 10th October, the Student Council held their first virtual event, NH Health Week 2020 to help raise awareness about the COVID-19 pandemic, and to help raise funds to donate to those affected by it. NH Health Week featured trivia competitions on Kahoot, Family Feud, debate showcase and talent show.

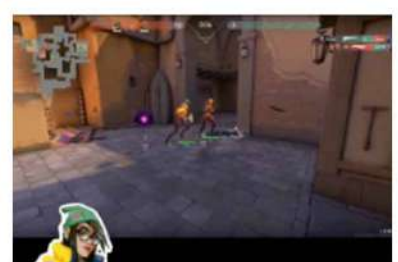
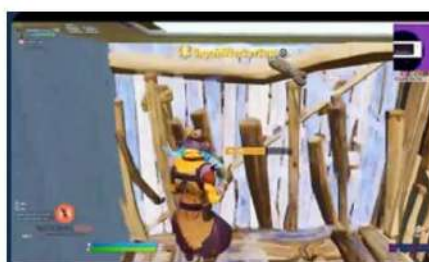
Throughout the week, our Trivia competition and Family Feud have tested participants on their awareness of both COVID-19 and general knowledge alike, and our debate showcase competitors discussed if elections should be held during the pandemic- even our talent show entries paid tribute to front liners. Many of our participants enjoyed themselves, despite the small technical glitches we faced when running the events. Keeping to the aim of raising awareness and giving back to the community, 100% of the funds raised from this event will be donated to Wahana Visi.

As the Student Council's first virtual event, we would like to first thank all students, teachers, parents, staff and participants for their support. This has certainly been a learning experience for all of us, and we would like to apologise for any issues during our event, and we will graciously accept any and all feedback for our future activities. - Annika Eleanore (Y8I) and Walton Yaputra (Y10G)

Ace Cup (12-17.10.2020)

The NationalHigh Student council working with the Happy Hearts Foundation since 2017, the 11th batch of the Student Council finally raised enough funds to be able to contribute in constructing a library in Kupang, SDN Amsila. This project has been very dear and near to our SC batch as well as the batches before us, so we are excited to finally be able to give back to the community and donate a total of IDR 121,963,000.

We chose this library project upon realising the unavailability of educational resources kids in many regions are experiencing. Previously, SDN Amsila was an elementary school with low maintenance and weak foundations, which was made worse due to extreme weathers, impacting the children's education and their safety.



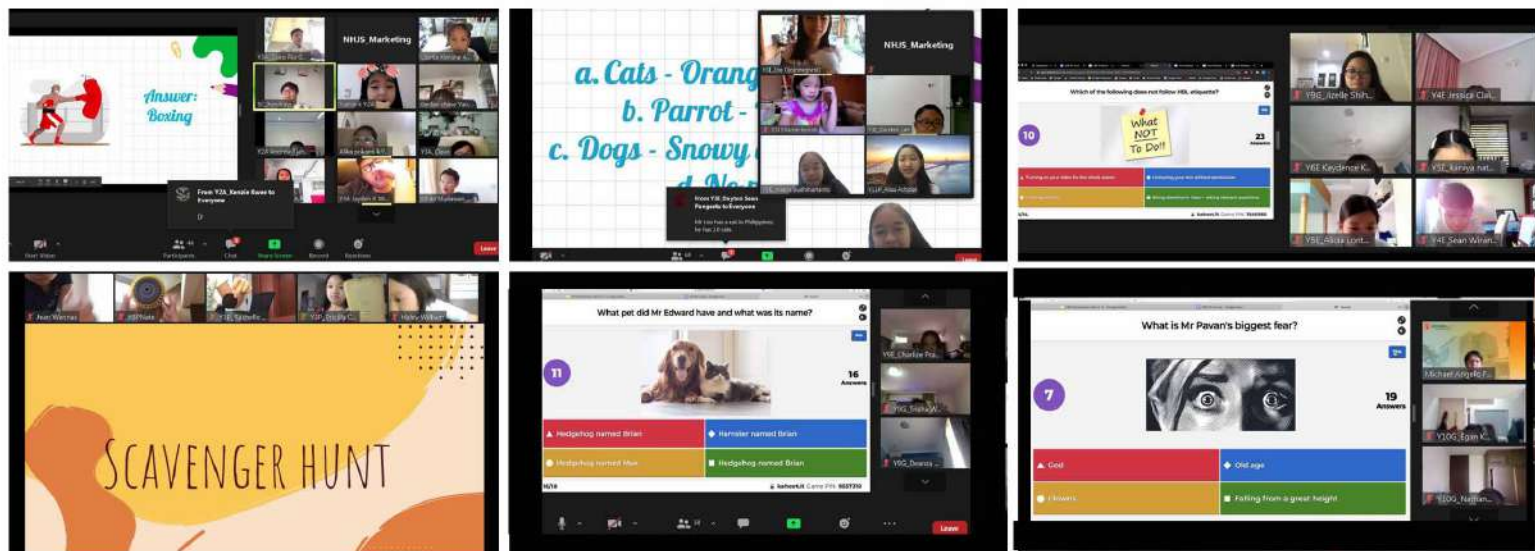
Happy Hearts (September - October 2020)

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Year 1-12 Level Reach Out (9.11.2020)



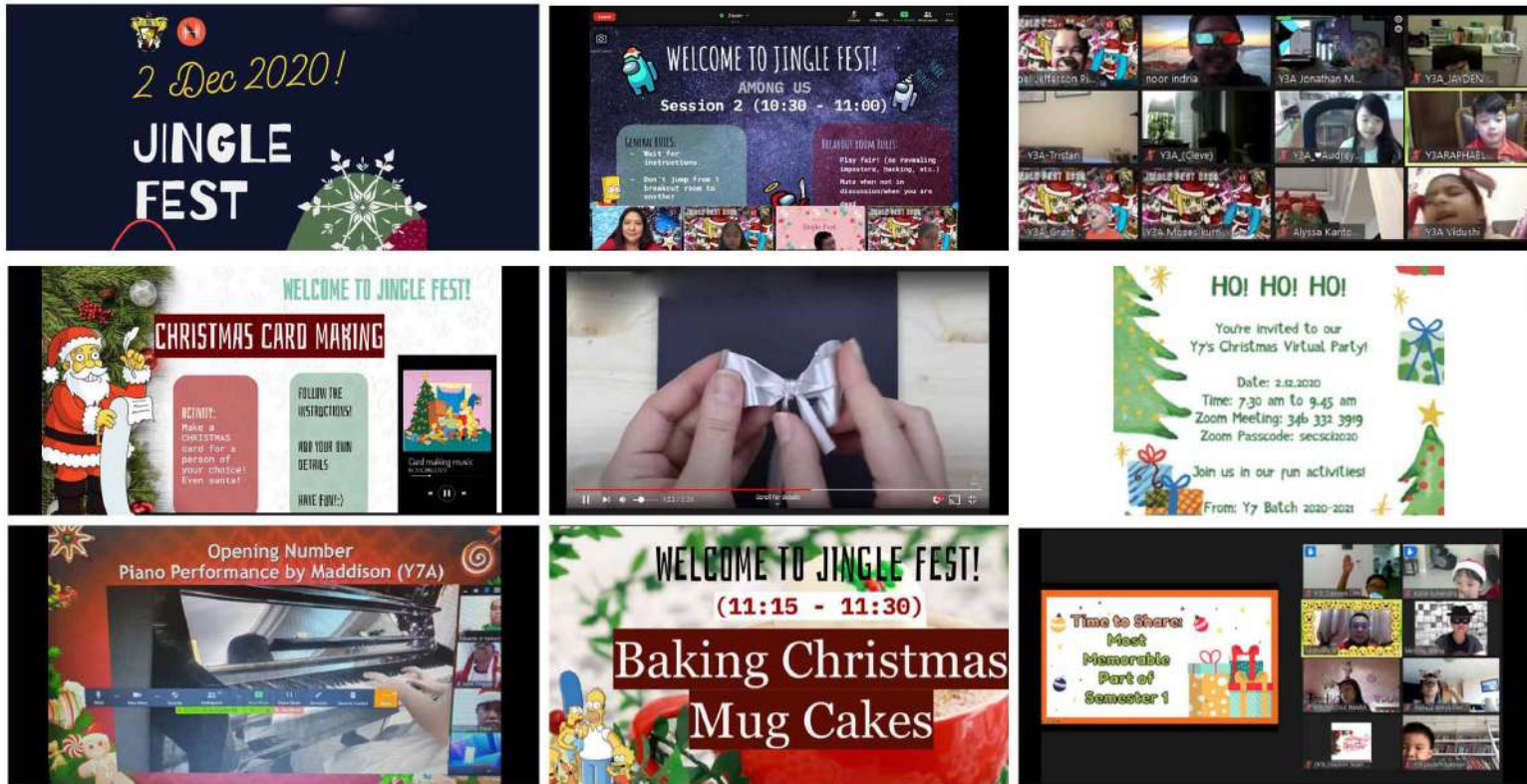
For many years now, NationalHigh Jakarta School has been holding a wide range of exciting events, from Be Yourself Week to Lions Cup. But this year, many things have changed due to COVID-19, and so have our events. This doesn't exclude one of the most beloved events by the students, Level Reach-Out! If you didn't know already, Level Reach Out (or LRO for short) is a programme organised by the Student Council that aims to bring students from different levels closer together through fun games and exciting activities.

on the 9th of November 2020, the games began! With an online twist to it, the activities this year for LRO were entirely different. Instead of the usual games, like 'steal the tail' or volleyball, we had Kahoots about the school's history and culture and questions about our teachers, Hot Seat, and Pictionary. "I had lots of fun in this year's LRO," said Bennett Liyanto the President of the Student Council, "I got to know my teachers better and have a greater understanding of NH's history after the event. The hot seat was also very fun and engaging, which was definitely something we needed in these times of isolation. - Sarah Tanuyanti (Y8A)

SC Training (20-21.11.2020)



NH Jinglefest (2.12.2020)



“Peace on earth will come to stay, When we live Christmas every day.”
 – Helen Steiner Rice

SCHOOL EVENTS

Year 12 Graduation AY 2019-2020 (25.8.2020)



Year 10 Commencement AY 2019-2020 (1.8.2020)

“What we learn with pleasure we never forget.”
 —Alfred Mercier



SCHOOL EVENTS

Year 6 Commencement AY 2019-2020 (1.8.2020)

“Intelligence plus character—that is the goal of true education.”
—Martin Luther King Jr.

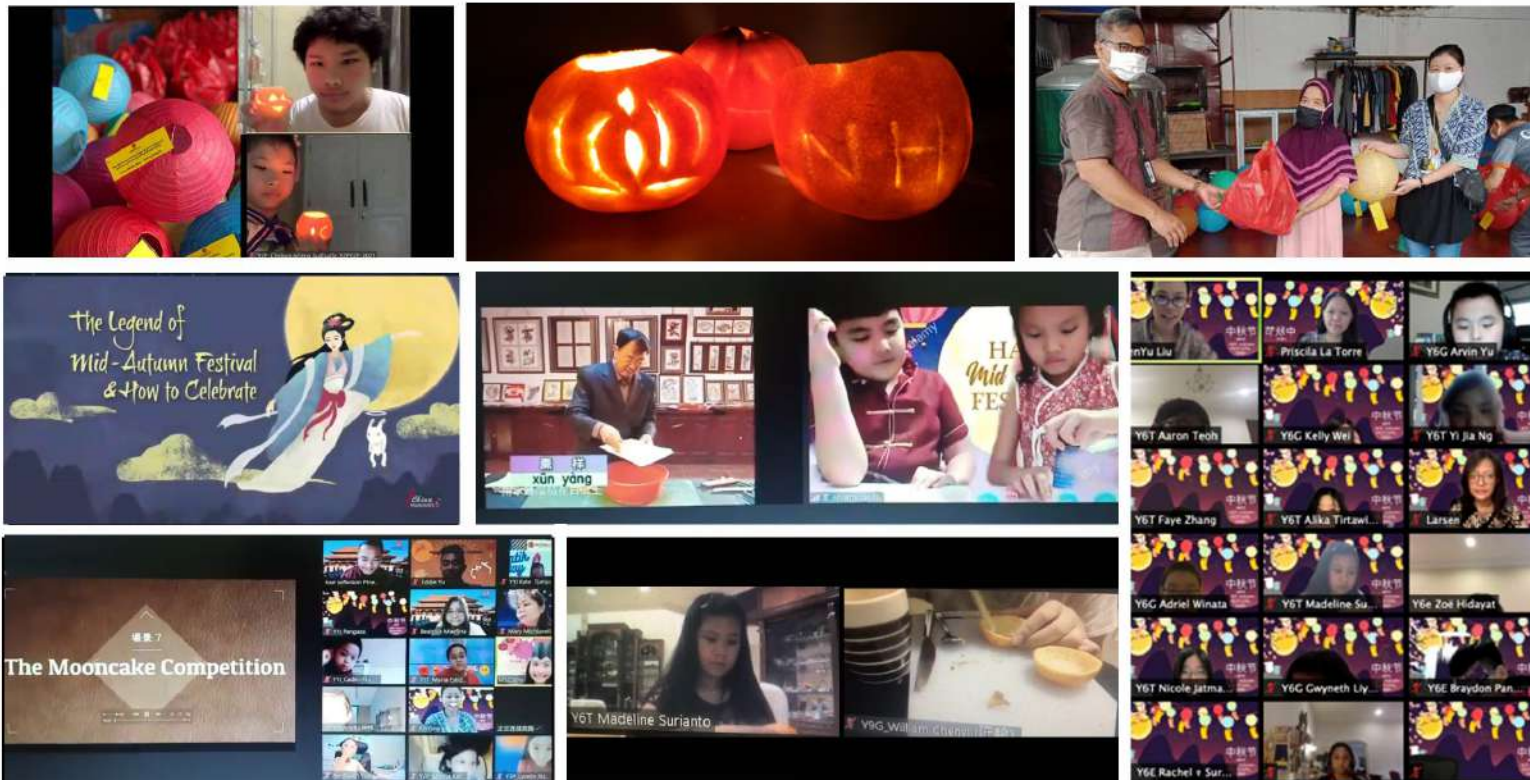


Independence Day (18.8.2020)

“Freedom is nothing but a chance to be better.”
— Albert Camus



Mid Autumn Festival (2.10.2020)



SCHOOL EVENTS

Online CCA (Every Saturday)



Badminton, Swimming, Apps Development Modern Dance, Chinese Society, Robotic, Lego, Debate Club, Science Club, Pop Band, Home Economics, etc..

"Develop a passion for learning. If you do, you will never cease to grow."
-Anthony J. D'Angelo

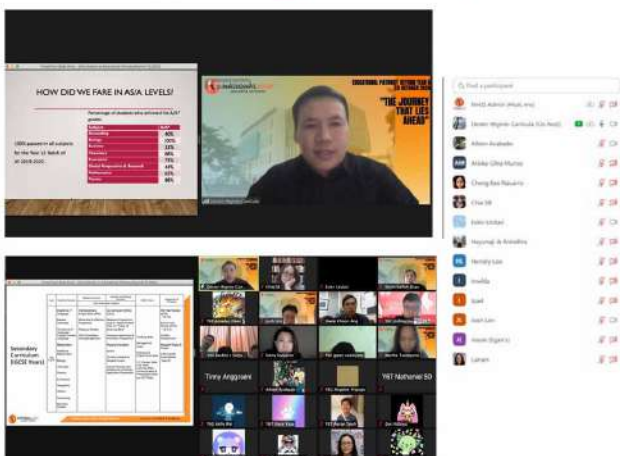
Virtual Open House (3.10 & 7.11 2020)



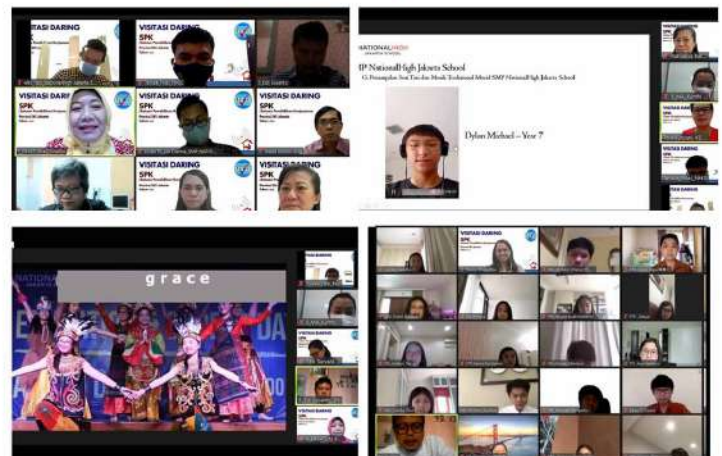
Peace Poster Contest By Lions (10.10.2020)



Year 6 Annual Sharing (23.10.2020)



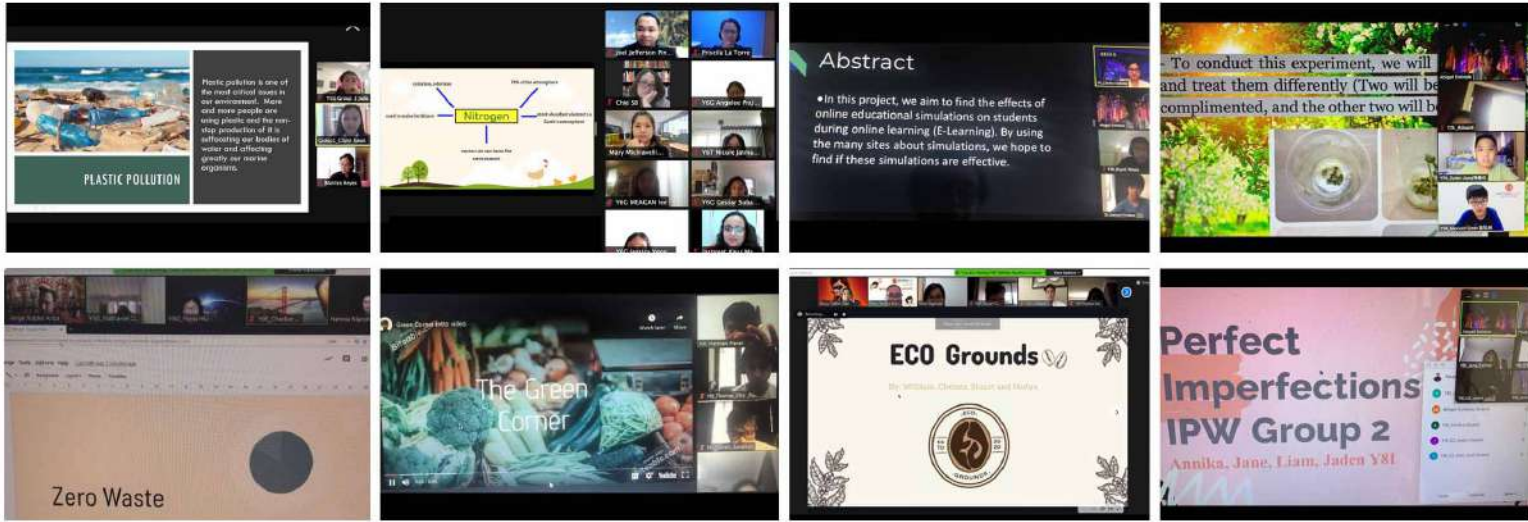
Akreditasi SMP (5-6.11.2020)



SCHOOL EVENTS

Interdisciplinary Project Work Presentation Day (26-27.11.2020)

"Coming together is a beginning. Keeping together is progress. Working together is success."
-Henry Ford



Global Health Talk (3.12.2020)

Math Parenting E-Workshop (5.12.2020)



Staff Firedrill And Hybrid Learning Simulation (11 & 25.11.2020)

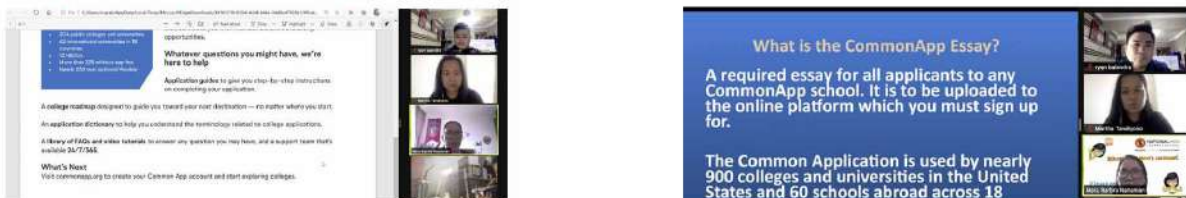


GROW Programme

Online Worship (7.8 & 6.11.2020)



Friday Assembly Session (13.11.2020)



Education And Career Day & Alumni Talks (19.10.2020)



HOME-BASED LEARNING

Chinese Language



Art and Craft Gallery Work



Humanities



Physics Projects

Telling The Time

The quartz crystal piezoelectric, meaning it produces an electric charge when subjected to stress and vice versa. The electrical signal is fed back into the crystal for a constant electric pulse of 32,768 Hz.

The electrical pulses are amplified and sent through a series of 14 flip-flops. These flip-flops reduce the pulse to 1 Hz. The pulse is sent through a gearwheel that causes a small gear attached to a magnet to spin once every two seconds.

The small gear is connected indirectly to the second gear, such that one tick of the second gear is spun by half a rotation of the small gear. The second gear spins the minute gear in a 60:1 ratio, and the minute gear spins the hour gear in a 50:5 ratio.

By Neo Narmada Y12 Passion

STATIONARY WAVES

DEFINITION: A WAVE PATTERN PRODUCED WHEN TWO PROGRESSIVE WAVES OF THE SAME FREQUENCY AND AMPLITUDE TRAVELLING IN OPPOSITE DIRECTIONS COINCIDE.

STATIONARY WAVES ARE CHARACTERISED BY NODES AND ANTINODES. NODES ARE POINTS ALONG A STATIONARY WAVE THAT REMAIN STATIONARY AND DO NOT OSCILLATE. ANTINODES ARE POINTS ALONG A STATIONARY WAVE THAT OSCILLATE WITH MAXIMUM AMPLITUDE.

Antinode	Displacement	Velocity	Acceleration
1	Max	0	0
2	0	Max	0
3	Max	0	0
4	0	Max	0
5	Max	0	0

VARIATIONS OF STATIONARY WAVES

FIRST HARMONIC

THE FIRST HARMONIC CORRESPONDS TO THE FUNDAMENTAL FREQUENCY. IT HAS TWO ANTINODES AND ONE NODE.

SECOND HARMONIC

THE SECOND HARMONIC CORRESPONDS TO THE SECOND HARMONIC OF THE FUNDAMENTAL FREQUENCY AND HAS THE WAVELENGTH OF ONE HALF THE FUNDAMENTAL WAVELENGTH AND TWO ANTINODES AND TWO NODES.

THIRD HARMONIC

THE THIRD HARMONIC CORRESPONDS TO THE THIRD HARMONIC OF THE FUNDAMENTAL FREQUENCY AND HAS ONE AND A HALF WAVELENGTHS AND FOUR ANTINODES AND THREE NODES.

TIMOTHY TANUWIDJAJA Y12I

SINUSOIDAL WAVES

This project consists of a series of pendulums, of different lengths, with increasing periods. When the pendulum is simultaneously released, it produces the effect of a changing transverse wave that cycles back to the beginning conditions. This happens due to the difference in lengths of the pendulum, not the mass (a common misconception), which causes the periods of each pendulum to be different. As time passes, the pendulums create a sequence of cycling sinusoidal wave patterns.

To be able to achieve a sinusoidal pattern, some equations have to be applied. The equations needed to find the specific heights for the pendulum are:

$$\text{Frequency}(f) = 1/T \text{ or } 1/(2\pi\sqrt{g/L})$$

$$\text{Length}(L) = g/(4\pi^2 \times f^2)$$

$$\text{Period}(T) = 2\pi\sqrt{g/L}$$

CREATED BY ANDREW AND CELINE, Y12I

WHAT IS A DIFFRACTION GRATING?

A diffraction grating is a transparent material with a regular pattern of narrow slits. It is used to separate light into its constituent colors.

OBSERVATION

When white light is incident on a diffraction grating, it is dispersed into its constituent colors. The central maximum is white, and the higher orders are colored.

THE EXPERIMENT

Materials: Diffraction grating, Laser, Screen, Ruler.

Procedure: Shine the laser through the grating and observe the pattern on the screen.

Ag Mubina

ULTRASOUND

A non-invasive imaging method that uses high-frequency (20 MHz) sound waves to capture and produce 2D images of an individual's internal body structures.

Medical Purposes

- Monitor the development of a fetus during the pregnancy.
- Study the heart and blood vessels of a patient with heart conditions (echocardiogram).
- Guide surgeons' movements in medical procedures (e.g. Biopsies).
- Observe the presence of tumors or blockages to blood flow (ulcers).

Methodology

- An ultrasound scan is conducted by moving the electric carriage of a piezo-electric crystal transducer.
- The crystal carriage receives the signal and continuously sends out sound waves to the patient.
- Due to the constant oscillating, the crystal will vibrate at the same frequency as the carriage.
- This causes the electrical energy to be converted into kinetic energy, thus creating vibrations.
- When the electrical waves enter the body and the transducer, they are reflected to form images of different body structures.
- As the waves hit the body and undergo changes, signals are sent back to the transducer.
- The reflected waves are received by the same transducer.
- They are amplified and processed to form an image of the body structure.
- As the carriage moves, the image changes in the body structure.
- As the carriage moves, the image changes in the body structure.

Michael Sunerman Y12I (AY 2020-21)

Mystifying, Bizzare and Baffling, Centripetal Force has it all

How do you turn a cup of water upside down without spilling and its contents? Centripetal force! Centripetal force is the force that makes a body follow a curved path. This force always acts perpendicularly to the object's velocity and is towards the center of the circle of motion.

The concept of centripetal force may seem counter-intuitive. What is this mysterious force? It is common everywhere, from a quick turn in a car to astronomical orbits in the galaxy. To observe how this strange force works, I conducted an experiment.

In this experiment, the string's tension provides the centripetal force that prevents the cups from slipping and the tea from spilling. Given sufficient initial speed, the cups and tea will perform a perfect circle and remain perfectly intact afterwards.

How does it work? Essentially, the cups and tea want to move in a straight path, but the wooden board forces it to take a circular path, not allowing spillage.

Materials: Plastic cups, String, Tea, Wooden board.

And you're ready!

Materials

Fill the empty cups about halfway with liquid and place them on the wooden board.

And you're ready!

And you're ready!

Go to the next page to see the experiment in action.

Affective Programme - Respect Poster

RESPECT

Teacher: Nivika, places: Diving, activities: Diving, activities: Diving.

Ozara (Y4G)

RESPECT

Show respect to everyone. Use good manners and language. Never bully, hit, or hurt others. Respect to our things.

Kyle (Y4G)

RESPECT

TREATING PEOPLE, PLACES AND THINGS WITH KINDNESS.

Love yourself. Don't forget, speak politely to everyone.

RESPECT

Treating people and things with kindness.

WAYS TO SHOW RESPECT

1. Be polite to others.
2. Act respectfully.
3. Listen well to what others are saying.
4. Be helpful.
5. Do not make excuses.
6. Let go of anger.

Luis (Y4G)

Bahasa Indonesia

MEMORU

Info Pemakaian: Untuk keperluan... Harga: Rp. 70.000.

KLORIN

Pembelian lebih terjangkau.

KLORIN

MUCCI

Lebih banyak, kualitas lebih baik. Tersedia di semua gerai MUCCI.

Yang bernilai harap hubungi: 150165

YoungBakes.id

Siapa yang suka kue? YoungBakes.id menyediakan kue-kue lezat.

Biskuit, Biskuit, Biskuit.

Selamat Hari Guru Nasional

By: Lucas, MC, Jack, and Dexter

Selamat Hari Guru Nasional

Terima kasih guru-guru kami.

Selamat Hari Guru Nasional 2020

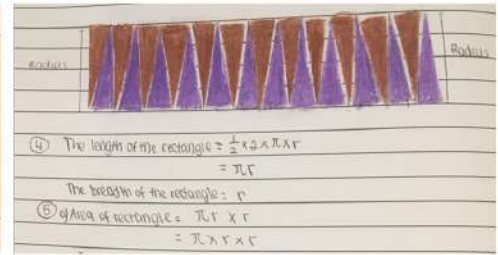
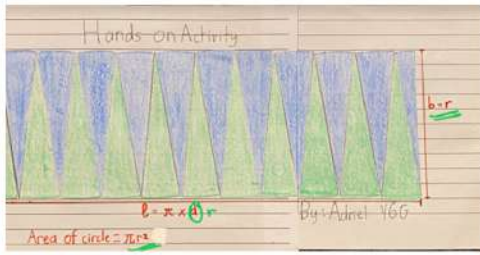
Dan YEE: Ananda Dave RN, Brayden P, Jayden W, Egan L.

Selamat Hari Guru Nasional

Kepada semua guru.

Terima kasih kepada para guru telah mengajarnya saya hari ini. Terima kasih kepada para guru telah mengajarnya saya hari ini.

Mathematic



Digestive Body T - Shirt



ACHIEVEMENTS

ANU Business Case Competition

We would like to congratulate Team Spades who have won 1st place in the ANU Business Competition 2020 against international schools from Indonesia and Vietnam. Winners are entitled to AUD 1,500 Amazon e-gift vouchers as their winning prizes. We would also like to congratulate Team Goal Diggers who have worked really hard and produced quality report and video as well for this competition, which had also been acknowledged by ANU judges.



UIC Business Case Competition

- IT - 1st place for Hazel and Charlene
- Business - 2nd place for Marsha, Cathy, and Princess
- Honorable mention for Zach, Rainer, and Richard
- Engineering/Science - 3rd place for Annabelle, Jason, and Joshua
- English/Speech - Honorable mention for Trisha



WMI, Preliminary



CONGRATULATIONS

Gold Medalist



Wilson J. Mulyadi Y4
Sean A. Winata Y4
Joel F. Ganesan Y4



Enzo A. Top Y4
Elizabeth Widjaja Y4

Silver Medalist

Marco Sundah Y7 P
Adriel Z. Winata Y6 G
Sara Widjaja Y6 G
Chace N. Liu Y5 E
Winston H. Gozali Y4 E
William D. Ongkowitzaja Y4 T
Michelle Dawis Y4 E
Kathrine C. Gozali Y2 P

Bronze Medalist

Nicole G. Santoso Y4 G
Harnwal D. Singh Y2 P
Connor M. Winata Y2 P

World Mathematics Invitational

school achievements

SEAMO 2020



CONGRATULATIONS

Gold Medalist



Wilson J. Mulyadi Y4

Silver Medalist



Adriel Z. Winata Y6 G

Bronze Medalist



Marco Sundah Y7 P
Kyla H. C. Winata Y4 G
Nicole G. Santoso Y4 G



Zachary Ang Y4 E
Luca Hartawan Y4 E

Southeast Asian Mathematical Olympiad

school achievement

SASMO 2020



CONGRATULATIONS

GOLD MEDALIST



Rachele Hartono Y3 P



Kadla F. Supriawan Y7 P

SILVER MEDALIST

Zachary Ang Y4 E
Kyle H. C. Winata Y4 G
Louis Himawan Y4 E
Michelle Dawis Y4 E
Chace N. Liu Y5 E
Lilian Atmadja Y5 T
Vanessa M. Jaya Y11 P

BRONZE MEDALIST

Vara Taniwan Y2 A
Clifton M. Gandha Y4 G
James A. Tan Y4 G
Sean A. Wiranata Y4 E
William Darcy O. Y4 T
Winston H. Gozali Y4 E
Adriel Z. Winata Y6 G
Reinhard E. Raziman Y6 G
Sara Widjaja Y6 G
Dylan M. Jaya Y7 A
Marco Sundah Y7 P
Vincent T. Tjoa Y7 P
Stuart D. Tionwar Y8 P
Wilson J. Mulyadi Y8 I

Singapore and Asian School Math Olympiad

school achievements

JISMO 2020



CONGRATULATIONS

DOUBLE MEDALISTS



Vanessa M. Jaya Y11 P
Rachele Hartono Y3 P
Joel F. Ganesan Y4
Michelle Dawis Y4 E
Adriel Z. Winata Y6 G
Reinhard E. Raziman Y6 G
Sara Widjaja Y6 G
Dylan M. Jaya Y7 A
Marco Sundah Y7 P
Vincent T. Tjoa Y7 P
Stuart D. Tionwar Y8 P
Wilson J. Mulyadi Y8 I

SINGLE MEDALIST



James T. Yoo Y11
Luca Hartawan Y4 E
Kyla H. C. Winata Y4 G
Kathrine C. Gozali Y2 P
Nicole G. Santoso Y4 G
Harnwal D. Singh Y2 P
Connor M. Winata Y2 P

Japan International Science and Mathematics Olympiad

school achievements

VANDA 2020



CONGRATULATIONS

Top Achievers



Sean A. Wiranata Y4 E
James A. Tan Y4 G
Chace N. Liu Y5 E
Nicole G. Santoso Y4 G
William Darcy O. Y4 T
Adriel Z. Winata Y6 G

Gold Silver Silver Bronze Bronze Bronze

Singapore VANDA International Science Competition

school achievements

ISMC 2020



CONGRATULATIONS

Gold Medalist



Luca Hartawan Y4 E
Winston H. Gozali Y4 E
Sean A. Winata Y4 E



Adriel Z. Winata Y6 G
Adriel Z. Winata Y6 G

Silver Medalist

James A. Tan Y4 G
Michelle Dawis Y4 E
Clifton M. Gandha Y4 G
Morgan J. Gotama Y4 T
Elizabeth Widjaja Y4 T

Bronze Medalist

Kara A. Sullawan Y3 P
Kate N. Sullawan Y3 A
Nicole G. Santoso Y4 G
Ang Zachary Y4 E
William D. Ongkowitzaja Y4 T
Kylie H. C. Winata Y4 G
Emilie S. Yapp Y4 E
Alvin Jo Richie Y4 E
Hiero D. Hartawan Y4 T
Karan P. Singh Y5 E
Sara Widjaja Y6 G

International Singapore Maths Competition

school achievements



20% off for school fees
25% off for registration fees






Virtual Open House

23 January | 20 February | 20 March 2021
09.30 - 11.00 am

Let's join and get the offers. Contact us to get the invitation and detail information.

5890 2962 | 0812 1818 7772 | contactus@nhpijakartaschool.com | @nationalhigh | @nationalhighjakartaschool

www.nationalhighjakartaschool.com



NATIONAL HIGH JAKARTA SCHOOL

农历牛年新春庆祝会暨第五届春笋杯华语才艺比赛

10 February 2021
牛转乾坤庆团圆 线上庆祝活动

10-13 February 2021
WE CARE FOR YOU Virtual run

5 December 2020-10 February 2021
5th "春笋"华语才艺比赛 (Online)
K1-Y12 Indonesian students




NHJS Student
Please ensure the people from idy open to piaget academy account



Other School Student

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Tel: +62 812 5067 0238
Marketing (English & Bahasa)
Email: contactus@nhpijakartaschool.com
Tel: +62 21 5890 2962 (Evening)

For more information, please visit our school website:
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@nationalhighjakartaschool