



Ningbo British
International
School

2021-2022
2022-3-10

NBIS WEEKLY
NEWSLETTER 23



Dates to Remember

- March 17: Options Day (Y9 + Y11)
- March 25: NBIS Chinese Culture Day
- March 29: Primary Sports Day
- March 29-31: Book Fair
- March 30: NBIS Information Day
- April 9 ... Coming soon: PTA Picnic
- **Important CALENDAR ADJUSTMENT: SEMESTER 2**
The Dragon Boat Festival Holiday will be June 3-7. Please make note of

Look What's Coming...

Ningbo Sports League

Presents

U19 International Basketball Tournament



When : 12.03.2022 9:30—15:00

Where: **NBIS / AHS**

Address: No. 365 Guanghua Road, National Hi-Tech Zone, Ningbo 315000

Who: Ningbo British International School

Georgia School Ningbo

Ningbo Huamao International School

Access International Academy Ningbo



Please scan the QR code to register !



<https://ding.tomatoform.com/f/egldnwc>



**Ningbo British
International
School**



NINGBO HUAMAO
INTERNATIONAL SCHOOL



**GEORGIA
SCHOOL**



ACCESS

INTERNATIONAL

ACADEMY NINGBO

Note: Please present Health code and the travel code (green arrow) at the gate. If you have been in medium or high risk areas within 14 days, your access will be denied.
Please wear a mask when entering campus. Covid regulation policy applies.

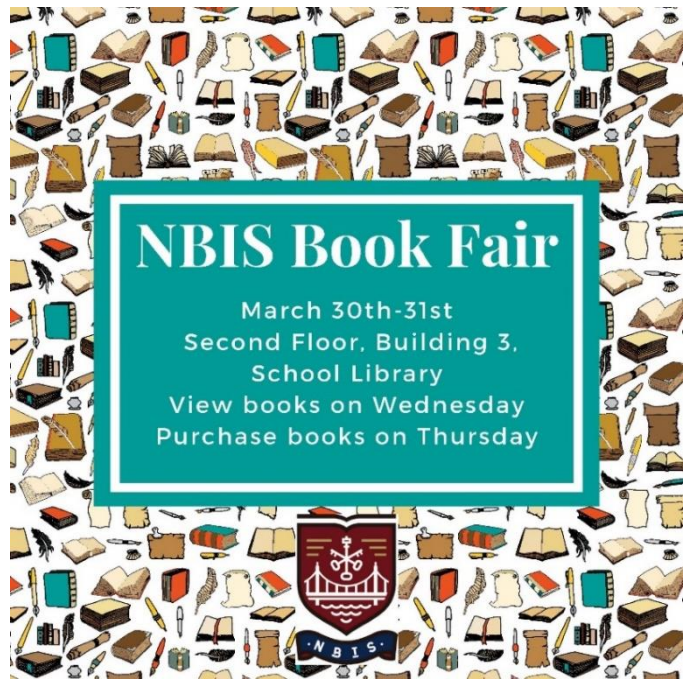
Come and cheer our basketball teams playing against other schools this Saturday.

Please scan the QR code from the poster. No need to sign up for NBIS students.



**Ningbo British
International
School**

A COMMUNITY OF LEARNERS



More University Offers

The future is bright for our graduating students!





Nursery A

We celebrated International Women's Day on March 8th to show our appreciation to women for their achievements in society, local communities, neighborhood and home around the world. Children recognized that it is a day for women and they should learn to respect and take care of their mum meanwhile. What could be a better way to express feelings and gratitude than some lovely and beautiful flowers! They showed their most sincere wishes to all the women including women teachers and family members. Some children also drew nice pictures and copied down letters on artworks, such as 'I ♥ U'.

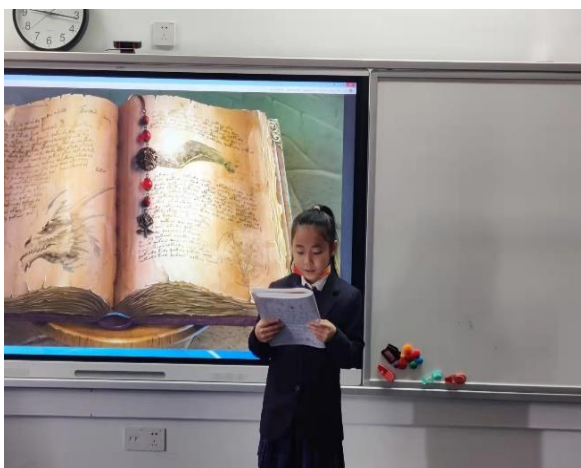


Year 3A**Subject: - English**

Hear ye! Hear ye! Our storytellers have been working hard in creating the master pieces of the modern era. We have been studying the myths and legends of the world. The mighty tales of Hercules, the greedy tale of King Midas, and some fairy tales mixed in to help the creative writing process of our young bards.

Students had spent a week or so creating their own version of famous myths and fairy tales, and understanding the process necessary to write a great story. The finale of this project was the most exciting part involving students reading their story to their fellow classmates. Practicing oratory skills, reading with emotion and creating an atmosphere that draws the readers in. All this, while building confidence to speak in front of a crowd.

I'm very proud of the progress students have made in their creative process, as well as their writing skills having improved since we began the project.

Students reading stories to classmates

Subject: - Music

Students had been working very hard with Ms Min to perform a Chinese classical piece of music together, and we all were grateful for the magnificent performance that took place in our weekly Assembly. From the humble beginnings of a practice room, to the big stage in front of all the students and staff members of the primary. Our students are learning to be bold, brave, and confident when representing themselves to the outside world.

Students Practicing/Performing

Music with 4A

In 4A we have been applying our writing skills in our music classes. We have written stories with animal characters. We then used a range of instruments and musical elements to represent the characters in our stories. We really enjoy music because we get the opportunity to be creative and take risks with our learning!



Primary Assembly 28.2.22**Year 3A Music**

Class 3A entertained the section with a beautiful performance of a traditional Chinese song: Jasmine Flower (Molihua)

**Summer Camp 2022**

In our assembly Year 5 and Year 6 students launched Summer Camp 2022. Summer Camp is a fantastic opportunity for our Y4-Y6 students to develop team building and leaderships skills. This year's Summer Camp will take place on 8-10 June.

Primary Stars of the Week 28.2.22

6A: Hannah 6B: Linda 5A: Felix 5B: Annabel 4A: Joseph 4B: Guanhe
3A: Lottie 3B: Emma 2A: Amy M 2B: Derrick 2C: Eamonn
1A: Elva 1B: Helen



This Week, NBIS Celebrated its 100th Day of School



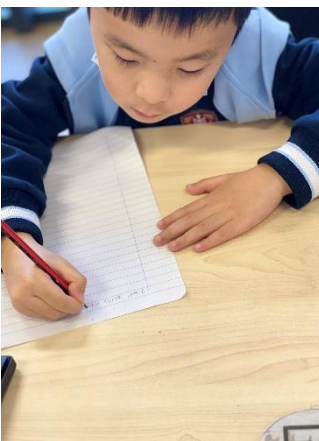
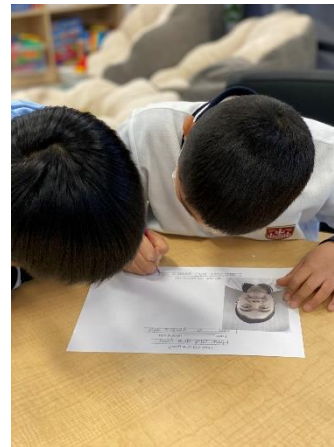
The primary inclusion department celebrated the 100th day of school by pretending they are 100 years old. We used “Aging Booth” APP and transformed our pictures to look like we are “super duper older”, according to a year three student.



The expressions that students had over their pictures were comical.

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Each group was given a writing prompt around the topic of being 100 years old and they had some fun responses!





One student thinks for sure he won't make it 100 years old, but smiled because he is going to invent his own special sports car that everyone will love! One student wants to be an old lady who reads to children at book stores and libraries. One student wants to own an ice cream shop with their own signature flavor – a chocolate, lemon and orange combination. Another student wants to travel to the black hole until he is 100 years old.

We could go on.....



Watch out NBIS! Our students are destined for some amazing futures!

NBIS Spelling Bee Competition 2022

NBIS is always seeking new opportunities to challenge our students. So, on March 3rd, the English Department held our second Spelling Bee!

A Spelling Bee is a competition in which contestants are asked to spell a broad selection of words, usually with a varying degree of difficulty.

Its purpose was to help students improve their spelling, increase their vocabularies, learn concepts and develop correct English usage that will help them all their lives.

Outline of the competition

The spellers had 1 minutes to answer.

The clock started ticking the moment the pronouncer announced the word for the first time.

The spellers had three chances.

Whoever spelt their word incorrectly was eliminated from the competition after three chances.

The battle went on until there was only one speller left.

The students took part in class spelling tests to prove themselves before competing. Each competitor was given a spelling booklet of over 200 words which they had to learn. However, none of the competitors knew which words would appear during the competition. There were two to four competitors from each year group from Years 6-9.

COMPETITORS:

Year 6	Year 7	Year 8	Year 9
6B- Nana Kufuor	7A- Taavi Toiviainen	8A- Thelma Zimran	9A- Arturo Negro
6B- Serana Xu	7A- Darian Ren	8B- Keane Wong	9B- Margot Liao
6B- Biff Kim	7B- Yiran She		9B- Adu Solomon Belete
6A- Roy Lee			
6A- Valentin Bouchacort			

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The competition was fierce as students were well-prepared, focused and determined to prove their spelling proficiency. The level of confidence demonstrated by the competitors as they asked judges for the meanings of the words and alternate pronunciations was certainly impressive.



The audience was an avid team of supporters who cheered on the competitors during each round. They were particularly excited for the 'audience round' questions as there were prizes to be won!





Congratulations to Margot from Year 9 on becoming NBIS Spelling Bee Champion 2022.
We would like to give an honorable mention to Adu came in second.

A special thank you to our judges and MC who helped to make the event possible.

- Primary: Ms. Aileen Shirley
- Secondary: Ms. Alicia Froome
- Alternate pronunciation, meaning of the word: Mr. Carl Kirkpatrick.
- MC: Ms. Shandre Burke-Green



NBIS is immensely proud of our students and we look forward to next year's Spelling Bee!



Physics

Cambridge IGCSE Physics helps students get a better understanding of the modern world in which they live and to develop a more informed interest in science and scientific advancements. The syllabus contains the fundamental principles and concepts that underpin the discipline, as well as some modern applications of physics, with a significant focus placed on practical skills and experience. There are five primary themes covered in IGCSE Physics: general mechanics, thermal physics, waves, electricity and magnetism, and atomic physics.

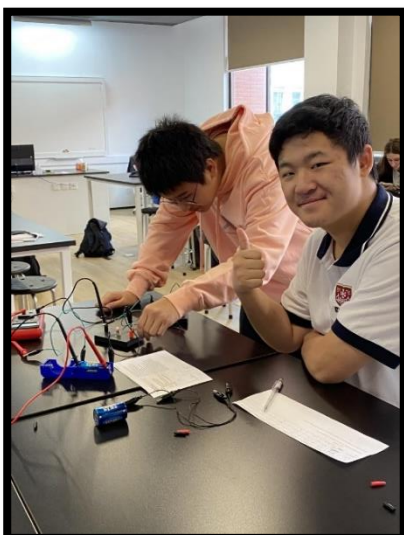
Learners also develop an understanding of the scientific skills essential for progression to Cambridge International AS & A Level, further education or a career related to science.

As part of their IGCSE Physics studies, students collaborate to explore and apply physics principles from textbooks in a variety of practicals.

Y10 students investigating density

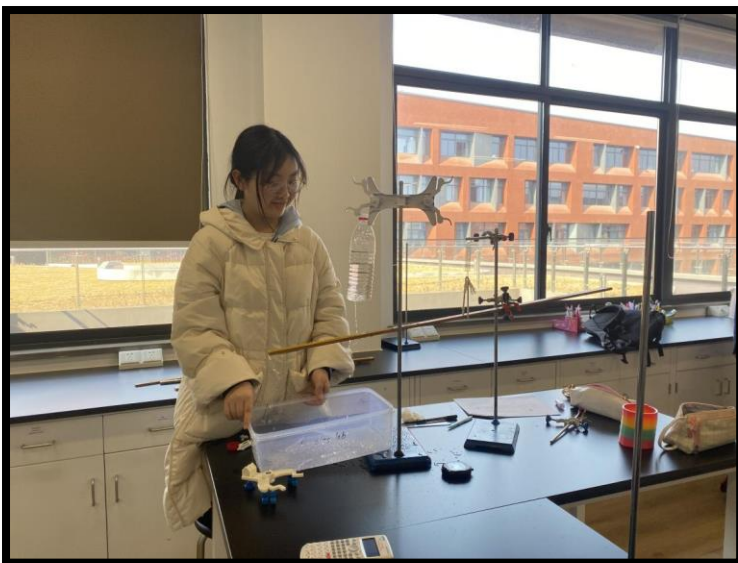


Y11 students constructing circuits



Cambridge International AS and A Level Physics builds on the skills acquired at Cambridge IGCSE level. Students will learn themes that are similar to those taught in IGCSE, as well as a new topic, astrophysics, that is not covered in the IGCSE curriculum. It comprises the core theoretical ideas of physics, as well as a portion on certain current applications of physics, and it places a high emphasis on advanced practical abilities. Practical abilities are examined through the use of a timetabled practical exam. As a result, students in the 12th grade will regularly exercise their experimental skills on their own with progressively more complex practicals.

Year 12 students demonstrating mechanics



Throughout the course, the emphasis is on conceptual comprehension and the application of physics ideas in unexpected circumstances, as well as on the learning of new knowledge. Throughout the course, students will develop creative thinking and problem-solving skills that will be applicable to any future job path. Learning physics at AS and A Level with Cambridge International is an excellent preparation for students who wish to pursue physics or a wide range of related courses at university or pursue a career in science. Furthermore, it is one of the desired subjects at some of the world's most prestigious institutions of higher education.

Intermediate Physics Challenge

In January, several Year 11 students took part in the UK's Intermediate Physics Challenge. This is an online exam run by the British Physics Olympiad that is primarily about the physics that we have covered in school, but some wider extension of physics knowledge is also encouraged to stimulate an interest in physics. This challenge creates an opportunity for students to take part in a national physics thinking challenge and to develop their confidence in the subject.

We are delighted that six of our students performed excellently and won awards in the competition:

Felicia Wong Qian Yi (Felicia) – Gold & 15th in China

Jianuo Zhu (David) – Gold

Ho Rhee (Hoya) – Silver

Gia Minh Ta (Minh) – Silver

Valerio Oltramari (Valerio) – Bronze

Elliott Gu (Elliott) – Bronze



Congratulations!





**BPhO ONLINE INTERMEDIATE
PHYSICS CHALLENGE**

This certificate is awarded to
HO RHEE
Ningbo British International School

who achieved a
SILVER AWARD

in the British Physics Olympiad 2022
Online Intermediate Physics Challenge

Mr Robin Hughes
Chair of the British Physics Olympiad
January 2022



**BPhO ONLINE INTERMEDIATE
PHYSICS CHALLENGE**

This certificate is awarded to
GIA MINH TA
Ningbo British International School

who achieved a
SILVER AWARD

in the British Physics Olympiad 2022
Online Intermediate Physics Challenge

Mr Robin Hughes
Chair of the British Physics Olympiad
January 2022



**BPhO ONLINE INTERMEDIATE
PHYSICS CHALLENGE**

This certificate is awarded to
VALERIO LUCA OLTRAMARI
Ningbo British International School

who achieved a
BRONZE AWARD

in the British Physics Olympiad 2022
Online Intermediate Physics Challenge

Mr Robin Hughes
Chair of the British Physics Olympiad
January 2022



**BPhO ONLINE INTERMEDIATE
PHYSICS CHALLENGE**

This certificate is awarded to
ELLIOTT GU
Ningbo British International School

who achieved a
BRONZE AWARD

in the British Physics Olympiad 2022
Online Intermediate Physics Challenge

Mr Robin Hughes
Chair of the British Physics Olympiad
January 2022

Chinese Department Updates

On Wednesday afternoon, in preparation for the Chinese Culture Day, the Primary Section teachers and the Secondary students met to make detailed arrangements for the event. The secondary students were clear on what they need to do and some of them even took up Xinjiang dancing on the spot.



Distinguished Guests Visited NBIS

On March 4, distinguished guests from the College of Art, Design and Architecture of Zhejiang Wanli University visited NBIS. They walked around the campus and praised about the professional teaching environment, modern campus design and advanced facilities from an artistic point of view. They were also very interested in NBIS Cambridge Art and Design Curriculum and visited the Secondary Art classroom. They had the chance to talk with our Art Teacher Ms Claire and exchanged ideas with each other.



Kind Reminder for NBIS Community

Teachers and students please do not travel to these areas listed above, otherwise your travel code will have a star *, then teachers and students are not allowed to enter school with a star * in travel code. (师生请不要前往以上中高风险区所在的地区，以免导致行程码带*无法正常入校。)



WARM REMINDER

Up to March 9th

High-risk areas 高风险地区
Tianjin 天津市
Hohhot City, Inner Mongolia 内蒙古自治区 呼和浩特市
Qingdao City, Weihai City, Shandong Province 山东省青岛市、威海市
Dongguan City, Guangdong Province 广东省东莞市
Medium-risk areas 中风险地区
Xingtai City, Hebei Province 河北省邢台市
Dandong City, Liaoning Province 辽宁省丹东市
Jilin City, Yanbian Korean Autonomous Prefecture, Jilin Province 吉林省吉林市、延边朝鲜族自治州
Jixi City, Mudanjiang City and Heihe City, Heilongjiang Province 黑龙江省鸡西市、牡丹江市、黑河市
Shanghai 上海
Lianyungang City, Jiangsu Province 江苏省连云港市
Hangzhou City, Wenzhou City, Jiaxing City, Quzhou City, Huzhou City, Zhejiang Province 浙江省杭州市、温州市、嘉兴市、衢州市
Wuhan City, Hubei Province 湖北省武汉市
Fangchenggang City, Guangxi 广西壮族自治区防城港市
Chengdu, Sichuan Province 四川省成都市
Lincang City、Hani-Yi and Dehong、Dai and Jingpo Autonomous Prefecture of Honghe, Yunnan Province 云南省临沧市、红河哈尼族 彝族自治州、德宏傣族景颇族自治州
Xi'an, Shaanxi Province 陕西省西安市
Lanzhou City, Gansu Province 甘肃省兰州市

Please be kindly reminded that all teachers and students are advised to stay in Ningbo. Non-essential travel to any medium-high risk city area (such as Shanghai, Hangzhou, Wenzhou, Jiaxing, Quzhou and Huzhou)is strongly discouraged. If anyone has traveled to Wenzhou after February 17th please report to school as soon as possible. Thanks.

NBIS温馨提醒全体教职职工和学生非必须不出宁波市，不要前往如上海、浙江杭州、温州、嘉兴、衢州、湖州等中、高风险地区,否则会导致行程码挂*无法正常入校。

NBIS Food

	Monday	Tuesday	Wednesday	Thursday	Friday
Lunch Menu	油豆腐烧肉	牛肉炖粉条	烤鸡腿	玉米仔排	红烧牛肉
	Tofu with pork	Stewed beef vermicelli	Toast chicken leg	Rib with Corn	Braised beef
	椒盐里脊	肉沫蒸蛋	咖喱鸡	卡兹脆鸡排	珍珠肉丸
	Salt and pepper with pork	Minced meat with egg	Curry chicken	Crispy chicken chop	Meatball
	鸡肉蔬菜饼	鱼排	麻油鸭	福袋	虾饼
	Chicken cutlet with vegetables	Fish chop	Duck	Bean curd skin rolls with mi	Deep fried shrimp
	五号菜	葱油素鸡	葱油毒芋	有机花菜	韭黄炒香干
	Vegetable	Vegetarian chicken	Taro	Cauliflower	Dry saute with chives
	洋葱土豆片	三明治	西兰花炒胡萝卜	奶油蘑菇汤	烤土豆
	Potato	Sandwich	Broccoli with carrot	Creamy mushroom soup	Roast potato
	牛角包	红烧萝卜	清炒绿豆芽	葱油土豆	炒青菜
	Croissant	Braised radish	Mung bean sprout	Potato	Vegetable
	烤地瓜	大白菜干丝	法国面包	披萨	蛋挞
	Roast sweet potato	Cabbage with glass nood	French bread	Pizza	Egg tart
	水果	水果	水果	水果	水果
	Fruit	Fruit	Fruit	Fruit	Fruit
	裙带菜豆腐汤	番茄蛋汤	万年青汤	大白菜豆腐汤	紫菜蛋花汤
	Tofu soup with vegetable	Tomato soup with egg	Vegetable soup	Tofu and cabbage soup	Seaweed soup with egg
	米饭	米饭	米饭	米饭	米饭
	Rice	Rice	Rice	Rice	Rice
蔬菜拼盘	蔬菜拼盘	蔬菜拼盘	蔬菜拼盘	蔬菜拼盘	
Vegetable	Vegetable	Vegetable	Vegetable	Vegetable	
Snack Menu	牛奶	牛奶	牛奶	牛奶	牛奶
	Milk	Milk	Milk	Milk	Milk
	鸡蛋	烧卖	鸡蛋	烧卖	烧卖
	Egg	Shao-mai	Egg	Shao-mai	Shao-mai
	包子	牛角包	包子	牛角包	牛角包
	Steamed Bun	Croissant	Steamed Bun	Croissant	Croissant
	水果	水果	水果	水果	水果
Fruit	Fruit	Fruit	Fruit	Fruit	