

The Australian International School Bangkok presents...



# AISB School Prospectus

Sukhumvit Soi 20 and  
Soi 31 Campuses

2021/2022 Academic Year



Nurturing young  
leaders of the future



# Our Purpose



To develop each child's love of learning by providing opportunities to explore their world through structured learning and self-directed play experiences



To nurture and develop each child's abilities, ideas, interests and confidence in themselves as learners



To recognise and be responsive to each child's individual needs and achievements



To lay a firm foundation for all future learning for all our students



To provide quality education in a happy and secure learning environment





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**School Fees**







# Soi 20 Campus Information

Nursery to Year 1





**19**

**years since AISB  
was founded**

**173**

**students from  
Nursery - Year 1**

**37**

**different  
nationalities**

## **About AISB**

SOI 20 CAMPUS

**~16**

**students  
per class**

**22**

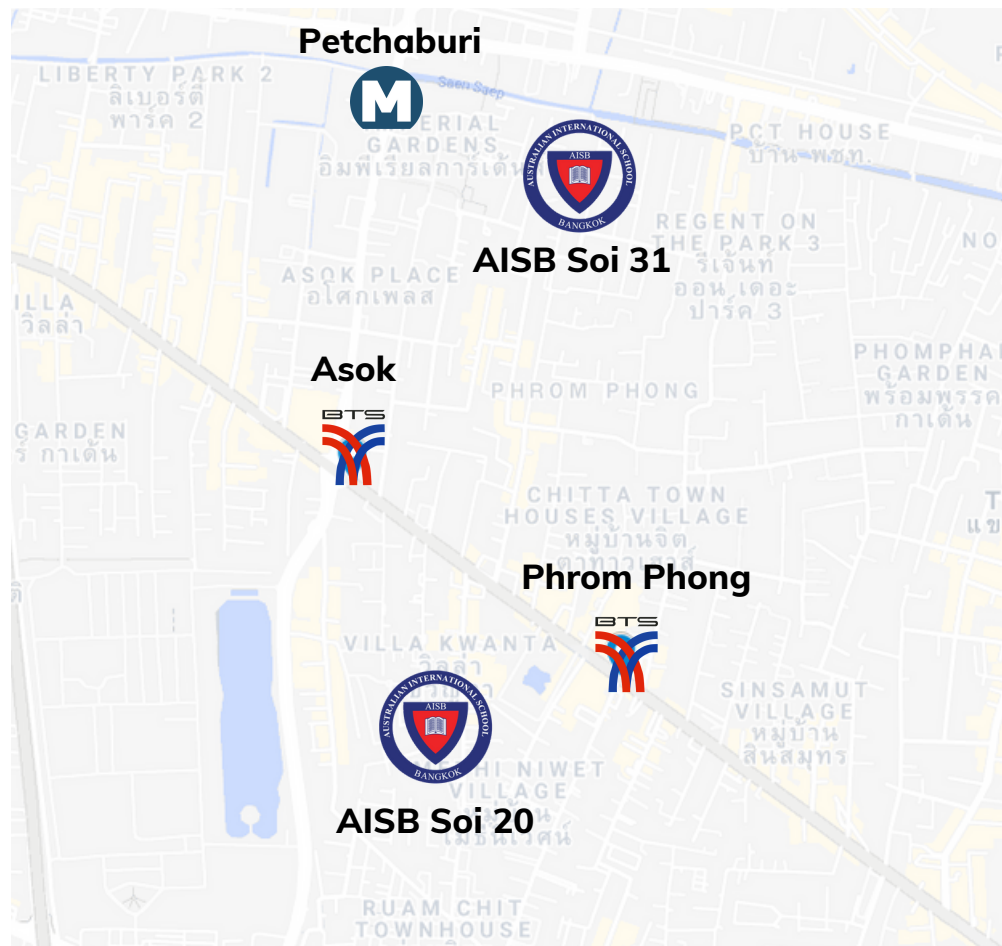
**classroom and  
specialist teachers**

**35+**

**after school  
activities**



# Where are we located?



**25**  
Mins

Average commute  
time of AISB Families  
(via various transport)



**15**  
Mins

Drive from Thonglor and  
Chidlom in regular traffic  
(~4.5km)



**5**  
Mins

Drive from Phrong  
Phong and Asok BTS  
(~1.2km)



**5**  
Mins

Walk from Millennium  
Residence Bangkok  
(350m)



**2**  
Mins

Walk from JeNgor  
Parking Lot in Soi 20  
(160m)

# AISB Soi 20 Leadership and Admissions Team



**Brenton Hall**  
School Director



**Laura King**  
Deputy Head of Primary  
School and Soi 20  
Campus Leader



**Malini Chawla**  
Soi 20 Admissions and  
Business Manager



# Curriculum Overview



## Academic Program

### NURSERY 1 TO KINDERGARTEN

The Early Childhood Years use the **Australian Early Years Learning Framework [EYLF]** – 'Belonging, Being and Becoming' as their guiding curriculum.

### FOUNDATION & YEAR 1

The Primary Years use a curriculum developed from the **Australian National Curriculum** adapted to meet the needs of a multi-national community. Students are also introduced to STEAM\* subjects from Foundation years. Please refer to the Primary Curriculum later in this document for more information.

## Belonging, Being and Becoming

**BELONGING** - Children feel that they belong because of the relationships they have with their family, community, culture and place.

**BEING** - is about living here and now. Childhood is a special time in life and children need time to just be – time to play, try new things and have fun.

**Becoming** – is about the learning and development that young children experience. They start to form their sense of identity from an early age, shaping the type of adult they will become.

*\*Science, Technology, Engineering, Arts, Maths (STEAM)*

# Extra-Curricular Program



## Specialist Classes



**Early Years  
Music Program**  
(All Students)



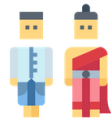
**Swimming  
Program**  
(All Students)



**Physical  
Education**  
(All Students)



**PMP: Perpetual  
Motor Program**  
(Nursery and Kindergarten)



**Thai Language  
and Culture**  
(Kindergarten to Year 1)



**Chess**  
(Foundation to  
Year 1)



**Visual Arts**  
(Foundation to  
Year 1)



**Digital Technologies**  
(Foundation to  
Year 1)



## After School Activities Program

Over the course of the academic year, students have access to over 35 after school activities including gymnastics, junior master chef, woodwork and robotics.



**At AISB, we value the importance of social-emotional development in all our students**



### **Early Years: Kimochis Program**

The Kimochis program was designed to give children the knowledge, skills, and attitudes they need to recognise and manage their emotions, demonstrate caring and concern for others, establish positive relationships, make responsible decisions, and handle challenging situations constructively.



### **Primary: Bounce Back! Program**

Bounce Back! is a multiple award winning positive education approach to wellbeing, resilience and social-emotional learning for primary school children. This program helps our students develop resilience - the ability to bounce back from difficult times while retaining a positive sense of self.

# **Student Wellbeing & Resilience Programs**





Classrooms





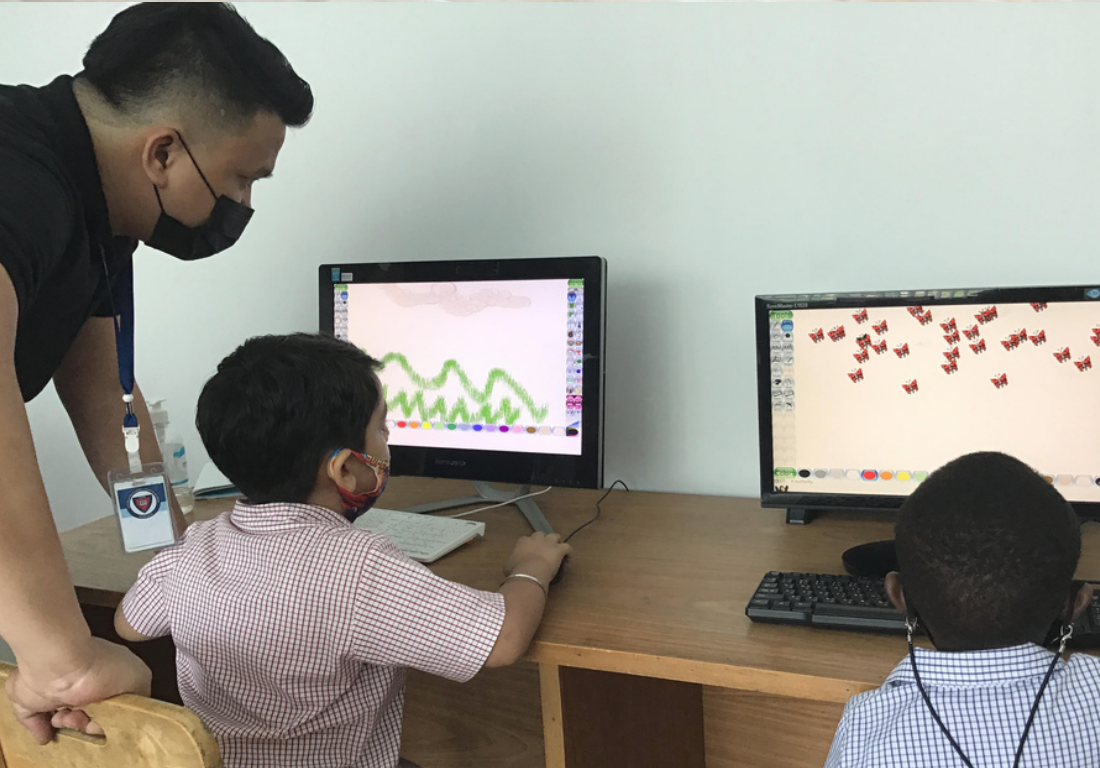
# Library





**Playground**





**Specialist  
Classes**





Pool





# Soi 31 Campus Information

Year 1 to Year 12



**19**

years since AISB  
was founded

**300**

students from  
Year 1 to Year 12

**40**

different  
nationalities

## About AISB

SOI 31 CAMPUS

**~16**

students  
per class

**50**

classroom and  
specialist teachers

**75+**

after school  
activities

# Where are we located?



**25**  
Mins

Average commute  
time of AISB Families  
(via various transport)



**5**  
Mins

Drive from Phrong  
Phong and Asok BTS  
(~2 km)



**9**  
Mins

Drive from  
Petchaburi MRT  
(~2.5 km)



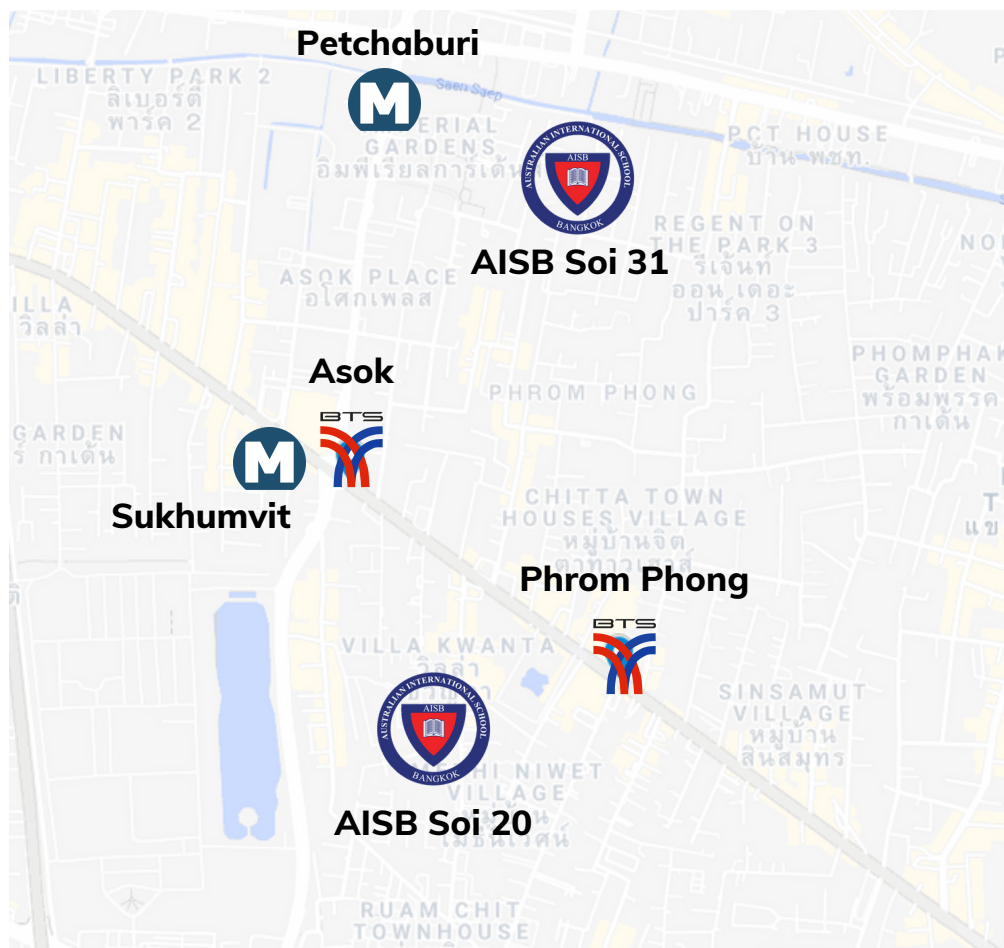
**17**  
Mins

Drive from Thonglor and  
Chidlom in regular traffic  
(~5 km)



**22**  
Mins

Drive from Rama 9  
Area (~12 km)





# AISB Soi 31 Leadership and Admissions Team



**Brenton Hall**  
AISB School  
Director



**Gail Barker**  
Head of Primary



**Neil Robinson**  
Head of Secondary



**Shailly Sethi**  
Soi 31 Admissions and  
Business Manager

# Primary Curriculum



## Academic Program

### AUSTRALIAN PRIMARY CURRICULUM OVERVIEW



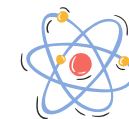
Australian Primary  
Connections



Inquiry-Based  
Learning



Health and  
Wellbeing



STEAM  
Program\*

### LOWER PRIMARY (FOUNDATION TO YEAR 3)

While Literacy and Numeracy are core to all curriculum areas, students are also introduced to Humanities, Health and Social Science. The STEAM program is introduced from Foundation. Collaboration, creativity and critical thinking skills are at the forefront as students learn together about the world around them.

### UPPER PRIMARY (YEAR 4 TO YEAR 6)

Students at these higher year levels engage with the Australian curriculum in a more sophisticated way using critical and creative thinking to collaboratively explore the world. The contemporary nature of the curriculum offerings and our innovative STEAM program ensure the students are continually engaging with authentic real world learning, including topics such as sustainability, intercultural understanding and global citizenship.

*\*Science, Technology, Engineering, Arts, Maths (STEAM)*



## Academic Program

Australian teaching approaches ensure students are active participants in their learning, collaborating and problem solving to develop their learning and understanding of themselves as Global Citizens.

### YEAR 7 & 8: AUSTRALIAN & CAMBRIDGE LOWER SECONDARY

The **Australian Curriculum** develops skills and interests in a broad range of subjects, following a balanced curriculum which also incorporates aspects of the Cambridge Lower Secondary curriculum. **STEAM Programs** conducted in our Innovation Centre are an integral part of the curriculum.

### YEAR 9 & 10: CAMBRIDGE IGCSE

The Cambridge International General Certificate of Secondary Education (IGCSE) is an international passport where students study the core subjects alongside a variety of elective subjects that enable students to focus on the **Sciences, Design and Technology, Expressive Arts or Languages**.

### YEAR 11 & 12: CAMBRIDGE AS-LEVELS & A-LEVELS

The **Cambridge A and AS Level Certificate** is the world's most recognised qualification to University entrance. Students initially elect 4 specialist subjects, alongside English, which they narrow down to 3 in the second year. The syllabuses are international in outlook, but retain local relevance, and prepare students for university.

### UNIVERSITY FOUNDATION YEAR

We will be offering an extra year for those students who need additional time to complete their A Levels. Students will also be provided with support to satisfy English proficiency requirements as well as support in completing IELTS and SAT preparation courses.

# Secondary Curriculum



# Cambridge Senior Secondary Curriculum



## Cambridge Senior Secondary Curriculum

- **The programme has worldwide status and credibility,** and is delivered in schools in over 160 countries.
- **Globally accepted and recognised;** by Colleges, Universities and Employers as evidence of real ability in the subjects studied.

**A curriculum which develops and encourages vital educational skills including:**

- Investigative skills
- Problem solving
- Team work & Collaboration
- Recall of knowledge
- Initiative & Entrepreneurship
- Agility and Adaptability
- Critical Evaluation
- Analysis & Evaluation
- Oral skills & leading by influence





## Our STEAM Curriculum

AISB's rich and future focused curriculum nurtures children's curiosity, creativity and problem solving skills. Starting from Foundation our Science, Technology, Engineering, Arts and Mathematics (STEAM) program is infused across all aspects of our curriculum. Our purpose built Innovation Centre provides specialist facilities in robotics, technology, design and art.

### INTEGRATED CURRICULUM

At AISB, we do not treat STEAM as a separate curriculum area, it is a learning framework to provide differentiated opportunities for students to better understand their world. It is an engaging and interactive way to learn as it incorporates real-life, practical connections across the curriculum.

### INQUIRY-BASED LEARNING

Interdisciplinary and inquiry-based learning provides a plethora of learning experiences developing our students' 21st Century learning skills. STEAM is a pedagogical model that provides rigorous and hands on learning opportunities through the cross curricula interplay of STEAM subjects.

### BALANCING DIGITAL & NON-DIGITAL LEARNING

We encourage children to focus on using digital technology to enrich and extend their learning across the curriculum. We deliberately maintain a balance between the use of digital and non-digital methods of teaching and learning.

# STEAM Program

Science Technology  
Engineering Arts Maths



# Extra-Curricular Program



## Specialist Classes



Music



Health & Physical Education



Swimming



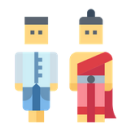
Performing Arts



Visual Arts



Digital & Design Technologies



Thai Language & Culture



Chess

## Languages

Thai

French

Mandarin

Japanese

German

English  
(EAL Program)

## After School Activities Program

Over the course of the academic year, students have access to over 75 after school activities including gymnastics, junior master chef, woodworking and robotics.



**At AISB, we value the importance of socio-emotional development in all our students**



### **Primary: Bounce Back! Program**

Bounce Back! is a multiple award winning positive education approach to wellbeing, resilience and social-emotional learning for primary school children. This program helps our students develop resilience - the ability to bounce back from difficult times while retaining a positive sense of self.



### **Secondary School: Positive Education**

Positive Education focuses on specific skills and techniques for our students to strengthen their relationships, build positive emotions, enhance personal resilience, promote mindfulness and maintain a healthy lifestyle.

# **Student Wellbeing & Resilience Programs**



**Clarendon Building**





Library



A young girl in a school uniform and a striped apron is working in a workshop. She is using a hand saw to cut a piece of wood. The workshop is filled with various tools, materials, and finished projects. In the background, another student is visible near a large window. The text "Creative Space" is overlaid on the bottom right of the image in a white, sans-serif font on a dark blue background.

**Creative  
Space**





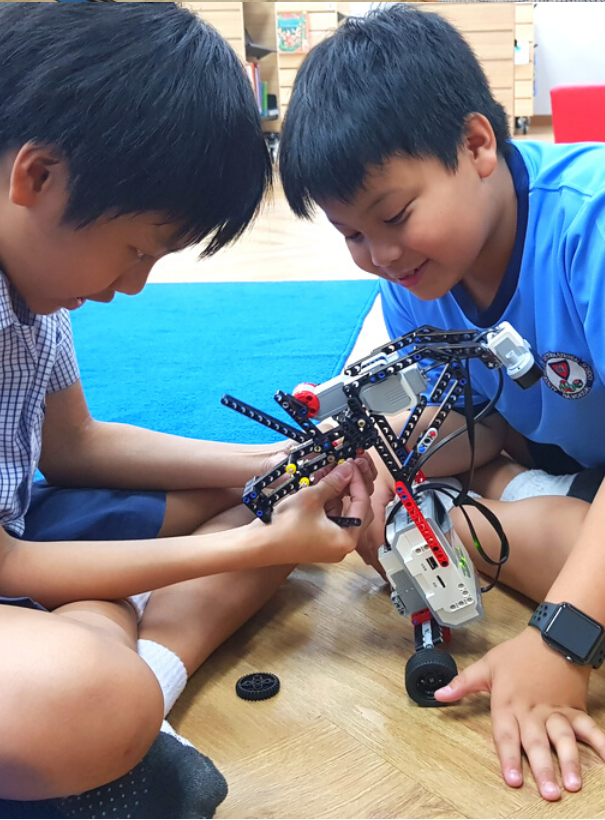
**Classrooms**





# Sports Center







The image shows a modern, multi-story secondary school building with a grey facade and white window frames. The building has a central section with three floors of balconies. In the foreground, there is a paved area with a few people walking. To the left, there is a green hedge. In the background, there are trees and another building. The sky is blue with some clouds.

# **New Secondary School Building (opening Aug 2021)**



# Admissions and Fees

Soi 20 and Soi 31  
Campuses



- 1** Get to know AISB by attending our Open Days or booking a private appointment.
- 2** Complete enrolment forms and required documents.
- 3** Complete any required language tests (for non-English speaking students).
- 4** Receive enrolment confirmation and submit school fee payments.
- 5** Pick up your uniform and get ready for your first day at AISB!

# Admissions Process





# Soi 20 Campus School Fees 2021/2022



## Tuition Fees

Year Group	Attendance	Term 1 (THB)	Term 2 (THB)	Term 3 (THB)	Annual (THB) (3% discount on fees paid for full academic year)
Nursery 1 & 2	Full Time	129,500	87,200	63,800	280,500
	3 days per week	101,500	71,650	53,450	226,600
	4 days per week	116,280	82,100	61,620	260,000
Kindergarten	Full Time	137,000	92,400	67,600	297,000
	3 days per week	103,500	73,100	54,900	231,500
	4 days per week	126,500	89,300	67,200	283,000
Foundation	Full Time	154,800	104,500	76,500	335,800
Year 1	Full Time	169,600	114,500	83,900	368,000

## Additional Fees

- **Registration Fee:** 60,000 THB
- **Sibling Discounts:** 10,000 THB off registration fee and further discounts off tuition fees
- **Year 1 Assessment Fee:** 2,000 THB
- **EAL (English as Additional Language):** 50,000 to 63,000 THB per year
- **Meals:** 21,600 THB per year
- **Transportation:** Partnership with Montri School Bus (prices vary)



# Soi 31 Campus School Fees 2021/2022



## Tuition Fees

Tuition	Term 1 (THB)	Term 2 (THB)	Term 3 (THB)	Annual (THB) (3% discount on fees paid for full academic year)
Year 1	169,600	114,500	83,900	368,000
Year 2	174,000	118,000	86,000	378,000
Year 3	181,000	122,000	90,000	393,000
Year 4	181,000	122,000	90,000	393,000
Year 5	186,000	125,000	92,000	403,000
Year 6	186,000	125,000	92,000	403,000
Year 7	190,000	128,000	95,000	413,000
Year 8	190,000	128,000	95,000	413,000
Year 9	194,000	130,000	96,000	420,000
Year 10	194,000	130,000	96,000	420,000
Year 11	198,000	134,000	98,000	430,000
Year 12	198,000	134,000	98,000	430,000

## Additional Fees

- **Registration Fee:**
  - 60,000 THB (Year 1)
  - 70,000 THB (Year 2 to Year 12)
- **Sibling Discounts:** 10,000 THB off registration fee and further discounts off tuition fees
- **Academic Assessment Fee:** 2,000 THB (non-English speakers)
- **EAL (English as Additional Language):** 63,000 to 95,000 THB per year
- **Meals:** 23,400 THB per year
- **Transportation:** Partnership with Montri School Bus (prices vary), private shuttle, BTS shuttle



# Contact us



**Contact us to request additional information  
or book a private appointment**

**[www.australianisb.ac.th](http://www.australianisb.ac.th)  
[enquiries@australianisb.ac.th](mailto:enquiries@australianisb.ac.th)**

**AISB Soi 20 Campus**  
162/2 Soi Sukhumvit 20,  
Klong Toey, Bangkok 10110

**AISB Soi 31 Campus**  
319 Soi Sukhumvit 31,  
Wattana, Bangkok 10110

## **Call Us**

**02-260-4575**

**02-663-5495 – 7**

## **Soi 20 Office Hours**

**Mon-Fri: 07:30 - 17:00**

**Saturdays: 09:00 - 13:00**

## **Call Us**

**02-662-2827**

**06-1820-6049**

## **Soi 31 Office Hours**

**Mon-Fri: 07:30 - 17:00**

**Saturdays: 09:00 - 13:00**

**We're here to help every step of the way throughout your AISB adventure**



