

STUDENT'S JOURNAL BOOK

2024-25



Brainworks

creates
endless

OPPORTUNITIES

to
practice

EXCELLENCE

that

nurtures

CHAMPIONS.



Welcome to Brainworks Schools

Every parent wants the best for their child. They want to be able to look at their son or daughter with pride and know they're being set up for a successful future.

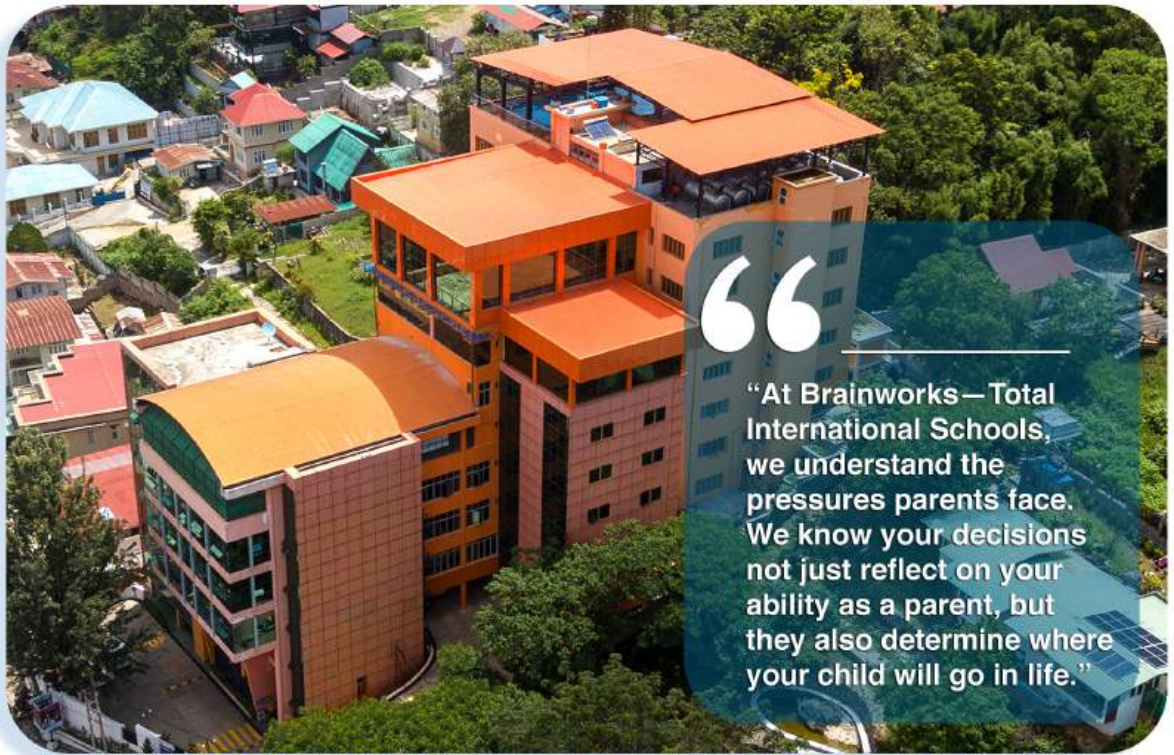
But if you're like many parents, you're unsure how to help your child reach their full potential. You know they need a quality education, but where can you find the right school? Some institutions make promises, but don't deliver the education your child needs to compete on a global stage. And some schools that do demonstrate results are so expensive that they might not be financially feasible. The lack of options can leave you feeling confused and anxious about your child's future.

At Brainworks-Total International Schools, we understand the pressures parents face. We know your decisions not just reflect on your ability as a parent, but they also determine where your child will go in life.

That's why we're on a mission to make the highest-quality education accessible to your family.



Brainworks-Total is a unique group of pre, primary, and secondary schools. Our skilled staff partners with parents to nurture the intellectual, physical, and emotional capabilities of students. While many schools prioritize profits, we keep education and engagement first. We're a Cambridge International School and an IB World School, offering a robust, up-to-date curriculum at an affordable rate. Our students compete academically with other countries' brightest and go on to attend top universities around the world. But we don't just provide children with knowledge. We use our classrooms and extra-curricular activities to instill critical thinking and self-assurance. That way, your child can discover their potential and express it for the benefit of Myanmar and the world.



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“At Brainworks—Total International Schools, we understand the pressures parents face. We know your decisions not just reflect on your ability as a parent, but they also determine where your child will go in life.”

Whether your child is entering preschool or is a few years along in their education, we're here to help them achieve total success and total fulfillment. Here's how to get started:

- 01 **Plan Your Visit.** Call or email to set up an appointment to see Brainworks -Total for yourself. We'd be proud to give you a tour of our top-notch facilities and answer your questions.
- 02 **Enroll Your Child.** If our academy is a fit for your student, our front office will help you through the application process. Then when school starts, your child can joyfully enter their new classroom and begin learning.
- 03 **Develop with Pride.** As your child learns and grows you'll be able to celebrate their progress now and look forward to their future with confidence.

Don't leave your child's future success to chance. Plan your visit to Brainworks-Total International Academy today and give them the education they need to develop their full potential.

"I still remember my daughter's first day of pre-school at Brainworks Total School. The teachers taught her how to be independent and self-manage her belongings. My child's engagement every year with role playing, drama, presentations, projects and countless more activities has given me enough insight about the school's teaching methodologies.

Brainworks has taught my kids to learn and collaborate instead of competing and comparing. We trust the school and took the advice of the teachers which helped shape a responsible daughter that I am proud of. I see the values and ethos of the school in my daughter's personality." Thanks to Brainworks, I am a proud parent today that my daughter is currently studying in Asia's most prestigious university, Peking University."

~ U Aung Thu - Father of May Thu Htet (class of '22)
Founder and CEO of Aung Cyi Group of Companies

Our vision, mission and values

Our Vision

To deliver the highest-quality education possible and make that education accessible to more families.

Our Mission

To give Myanmar and the world's future leaders every tool possible to develop a world of nations that communicate, and collaborate with mutual respect.

To inspire intellectual and personal growth in our students, preparing them for meaningful and ethical contributions to a diverse, global society.

To give our future leaders the critical thinking skills necessary to solve brave new problems with ingenuity, equanimity, and global vision. It is our belief that through a greater investigation into the many ways lives are lived and experienced, a sense of responsibility and curiosity is naturally borne out.

We extend the pupil's responsibility from learning how to be a good student in the classroom, into learning how to be a good member of the overall community and a good citizen to the world. And, we make this part and parcel of our curriculum, of our student learning objectives and our overall school mission.

Our Values

- Academic Excellence
- Integrity, Respect, Truth and Honesty
- Healthy Mind and Body
- Leadership and Teamwork
- Continuous Learning
- Innovation and Creativity
- Gratitude and Charity



"Brainworks is the only place that I have ever been in and holds a strong place in my heart. The teachers and staff have really helped me not only with my studies but also as a person. The friendliness in the school makes it a safe community and I have never felt judged. It is safe to say that I wouldn't be where I am today without the help of Brainworks."

~Rajonya Saha Roy

(Daughter of Mr Binayendra Saharoy and Mrs Sampa Saharoy)



Our Philosophy

Academic development enhances the intellectual capabilities of children. Our philosophy of education goes farther: while emphasizing intellectual development, equal importance is given to the development of the entire child. Social, Emotional, Leadership, Physical and Spiritual Capabilities of the children are equally important in the Total Brainworks philosophy of education. We believe such development is the joint responsibility of the school and the parents – and thus we work closely and cooperatively with our student's parents. Working together with parents, the school helps to develop the right lifestyle and attitude in children. Together we will prepare them to overcome on their own any future challenges in their lives.

Our Outcomes

Total Children learn to...

- distinguish right from wrong
- share and put others first
- build friendships with others
- have a lively curiosity
- think for themselves and express themselves
- engage in intellectual inquiry
- take pride in their work
- cultivate healthy habits
- celebrate global diversity and local diversity
- love Myanmar

Curriculum at Brainworks

At Brainworks, our curriculum is designed with the future in mind.

We believe that it's important to prepare our students for what lies ahead, and we conduct extensive global research to gather the best resources and techniques. We then optimize and maximize these resources to ensure that our students receive the maximum benefit.

To guide our curriculum development, we follow six core principles:



Attitude :

At Brainworks, we understand the critical role that self-identity plays in shaping a student's overall potential and success. This is why developing a positive self-identity is an essential component of our curriculum creation. By fostering a positive attitude towards learning, we aim to create motivation, engagement, and a growth mindset in our students. A positive attitude not only contributes to academic success but also builds resilience, self-esteem, and helps students navigate challenges in all areas of their lives.



Vision and Values :

Brainworks nurtures and instills a strong sense of vision and values in students which is crucial for their growth and success. These values provide them a clear sense of purpose and direction allowing them to make decisions aligned with their priorities. Furthermore, a strong set of values and vision is also a source of motivation and inspiration, which keeps students focused and engaged. Vision and Values help to boost a student's self-esteem, and in a competitive setting gives them confidence in their beliefs and goals.



Knowledge :

At Brainworks, our curriculum design is focused on providing students with a well-rounded education that encompasses a diverse range of knowledge, skills, and information. This education is built around three key types of knowledge: factual knowledge, which involves retaining information; procedural knowledge, which involves applying information to succeed in real-world situations; and conceptual knowledge, which involves understanding underlying principles and relationships to see the big picture that helps to solve problems. As our students progress through their education, they have a whole range of opportunities to exercise their critical thinking, creative-communication skills, ethics, and values.



Intellect:

Intellect refers to a person's mental ability such as the capacity to think, reason, and comprehend ideas which are complex including the thorough and profound conceptual understanding. Memory, attention, and imagination also contribute to a person's overall intellect. Additionally, intelligence includes not just cognitive abilities but also making measured and matured choices. At Brainworks, the intellectual development of our students is a top priority while planning our curriculum.



Skills:

Our program at Brainworks is designed to equip students with the abilities necessary for future success.

Our objective is to foster lifelong learners who can think critically, communicate effectively, and manage their own learning.

These skills include:

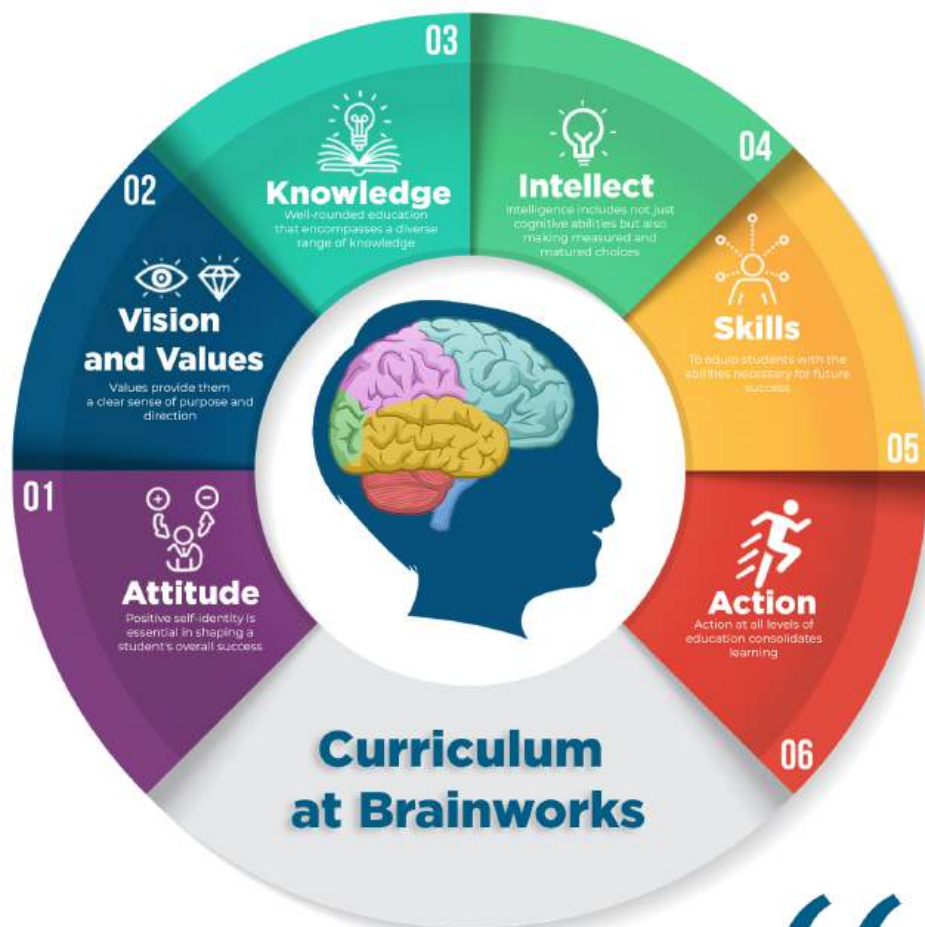
- Critical thinking is the capacity to analyze, evaluate, and generate information, as well as to apply diverse forms of thought to problem-solving.
- Effective communication is the ability to convey oneself effectively and competently in various mediums, such as writing, speaking, and visual display.
- Interpersonal skills: the capacity to collaborate with people, comprehend varied perspectives, and sustain productive connections.
- Self-directed learning is the skill to guide one's own education, establish objectives, manage time, and evaluate performance.
- Information literacy is the capacity to successfully obtain, assess, and use information from a variety of sources.
- The capacity to use technology effectively for learning, communication, and problem solving.
- Emotional intelligence is the capacity to regulate emotions, deal with stress, and maintain a good attitude.

By cultivating these skills, Brainworks students are prepared for both academic and personal achievement, as well as for future career endeavors.



Action:

Brainworks emphasizes action at all levels of education because it consolidates learning by doing. It enables students to apply their learning to address real-world problems. Action aids in information retention and can lead to creative, meaningful, and sometimes transcendental experiences. Through curriculum-designed actions, our students learn to be active, caring and self-less personalities who prioritize humanity and global citizenry. Action is the field where acquired abilities, skills and attitudes are practiced and ultimately mastered. Action facilitates self-reflection, self-evaluation and authentic learning.



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“At Brainworks, our curriculum is designed with the future in mind.”

I chose BrainWorks school because it possesses all of the qualities that I look for in a school for my son, as well as more. Now I am confident that I made the best decision possible because the BrainWorks school curriculum is designed to help all improving the quality of life especially their critical thinking skills, as well as their mental and physical development. I am a parent that observes my child's progress throughout the year so that I've seen how far he has progressed academically and in life skills.

~Daw Hnin Yu Khine (Mother of S. Tristan Tun Min)

Preschool

The Preschool years are critical for brain development; thus, parents must choose a school with greater care than at any other time of their child's life.

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Brainworks collaborates with parents on an ongoing basis and keeps them informed through several one-on-one meetings and parent-teacher conferences. At Brainworks, every kid is valued, and we assist them in maximizing their best potential.”



Pathway

Pre-School
Junior Years
2-4 Years

Champs

Pre-School
Senior Years
4-5 Years

Leaders

Pre-School
Senior Years
5-6 Years

Seniors

Graduates

Academics

Pre-School
Core Subjects

English
Myanmar
Chinese
Mathematics
Science
Life Skills
Society/Environment
STEAM / ICT

Pre-School
Co-Curriculum

Music
Dance
Creative Studies
Martial Arts
Physical Education
Global Perspectives
Social Studies
Yoga
Play
Field Trips

As the pre-school years are the years of brain development, parents have only one chance to help their child make these foundational nerve connections. It is important to choose the right school during these years.

Brainworks gives your child a vibrant play-based, preschool experience, based on its 20 years of experience in the development of very young children. Your child can explore, play, and learn in a nurturing and inspiring environment at Brainworks-Total Pre-schools. Our curriculum emphasizes maximizing social, emotional, physical, and cognitive growth.

Our experienced teachers are continually updating their skills in order to provide your children with the most recent pedagogical and technological innovations to make their learning enjoyable, and woven around several fun-filled activities.

Brainworks cultivates a positive attitude, assists students in acquiring a number of important values that facilitate learning, develop 21st century skills such as inquiry, self-management, communication, research, and collaboration, learning through concepts and translating them to action. Children at Brainworks develop exceptional English language skills in all four language domains.

Brainworks collaborates with parents on an ongoing basis and keeps them informed through several one-on-one meetings and parent-teacher conferences. At Brainworks, every kid is valued, and we assist them in maximizing their best potential; we offer a variety of adaptable solutions to provide your child with individualized care. Brainworks provides the safest setting possible for your child.

Please schedule a meeting with the Head of Schools to attend our tenderfoot classes. Leave it to Brainworks for its expertise and competence in the field of early childhood education. And like the thousands of raving parents of our pre-school children, imagine your pride, as you listen to the amazing stories and knowledge that your child brings to home from school every single day.



I am thankful that the school develops the social, emotional, academic and intellectual growth of my child. I can see my child's progress every day in all aspects. My appreciation to all the teachers and the school management for providing all the wonderful facilities, the support and love to my kid.

-Mrs. Namsata Shasma (Mother of Stavit Shasma)

Primary School

In order to build lasting motivation and confidence in children, it is essential to have a strong foundation during the Primary Years.

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Brainworks's curriculum is unique, well-rounded and engaging, promoting both academic and personal development. With exceptional pedagogical practices, and top-notch technological support, we make education an easy and happy experience for our children”



My daughter has been a student at BrainWorks School since age three, and we've been impressed with her academic and life-skill growth. She is in Primary 1, her critical thinking and conceptual skills are way beyond her levels and have exceeded our expectations!

~Mr. Khant Zin Myo Htay Aung (Father of Myel Htarwarah)

Middle School

Building well-structured study habits and time management skills during middle school levels could impact students' success in high school and beyond!

Students face a quantitative and qualitative intellectual challenge during middle school. Developing strong study habits become essential as students engage with new and different subjects at an advanced level.

The insightful and intellectually satisfying directions they will have to pursue include new subject areas and new terminologies like the dreaded calculus equations, the fusion of language development and mathematics, literary criticism, and global perspectives on resource wars halfway around the world, among others.

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“Students face a quantitative and qualitative intellectual challenge during the middle school yearsthis decisive phase in their lives is non-negotiable and requires professional guidance and mentorship”



I have enrolled both my grandchildren at Brainworks since they were three years old, I have always had faith in the services, facilities and teaching methods of Brainworks.

~Daw Saw Wan (Grandma of Lynn Htet Aung and Su Hnin Wai)

Combine these, with the fact that the middle school years for students are also the path to adolescence and you have a very critical task cut out for you as a parent/guardian. We acknowledge that students are developing, refining, and enhancing the attitudes, values, and dispositions that will mold and direct the adults they will become throughout this path. A majority of students exhibit a higher desire for independence throughout these years, so we think it is essential to provide them with opportunities at school to take command of their learning environment and prepare them for the more challenging choices they will face in the future. The sheer volume of online media content which students consume today is limitless and expanding and will continue as they look for more creative outlets.



In order to support students in making sense of their world, who they are and who they are becoming, we introduce them to a wide variety of learning experiences and opportunities to help cultivate their understanding of themselves as learners and as citizens of a global community.

Additionally, In the middle school years, students are evaluated formally through examinations, performance reviews, self- and peer evaluations, group projects, and personal projects. These tests are inclusive, challenging, and intended to inspire students to realize their maximum potential. They serve a marker of each student's ability.

The Cambridge Primary and Secondary Checkpoint worldwide assessment criteria are introduced to pupils during their middle school years. These exams are intended to support schools in evaluating their curricula and instructional strategies while also giving teachers, students, and parents a global benchmark of a student's achievement. The results help to not only evaluate student progress, but also assist them to plan their future studies.

At Brainworks, we are aware of this particular phase of our students' intellectual and personal development, and we tailor our curriculum to meet their needs. This decisive phase in their lives is non-negotiable and requires professional guidance and mentorship. Come see us at Brainworks, our experienced middle school staff will guide you to your ward's successful middle school years.

Main Subjects	Ancillary Subjects	Compulsory Enrichment Programmes	CCAs & Others
- English - Mathematics - Science - Mother Tongue & Culture - Chinese - German	- ICT/STEAM - Social Studies - TOTAL Learning - Physical Education - Creative Studies - Global Perspectives	- Math Lab - Language Arts & Writing	- Music - Dance - Drama - Volleyball - Basketball - Football - Swimming - Running - Home Economics - Weekly School Assembly

Cambridge IGCSE and A levels

“Preparation for life is so important. Luck is what happens when preparedness meets opportunity. Opportunity is all around us. Are you prepared?”

~Earl Nightingale

As they prepare for university life, Brainworks asks upper secondary students the above query. One must wisely choose the preparatory road to meet global expectations and fulfill your child's potential. This vital preparatory phase builds or loses skills.



Why Cambridge?

International Curriculum: The Cambridge international curriculum sets a global standard for education, with programmes that stretch, challenge and inspire students. The Cambridge international curriculum is recognised by universities and employers worldwide. Cambridge students develop an informed curiosity and a love of learning for life. They also gain the essential skills they need for success at university and in their future careers.

Cambridge emphasizes mastery and skills for future study and work. In-depth topic expertise and conceptual understanding help students find connections between subject elements.

Students learn presentation, teamwork, independent study, and problem solving. These lifelong skills make studying fun and rewarding.

Teacher development support: The key to raising student achievement is effective teaching, and Cambridge, in partnership with Brainworks, supports and gives teachers the resources they need to upgrade their abilities and develop fresh strategies.

IGCSE Subjects

English Language and Literature	Languages	Creative and Professional / Humanities and Social Sciences	Mathematics	Sciences	CCA & Others
● English	● Chinese ● German	● Business Studies ● Computer Science ● Economics ● Global Perspectives	● Mathematics ● Additional Mathematics	● Physics ● Chemistry ● Biology ● Environmental Management	● Music ● Dance ● Creative Studies ● Basketball ● Volleyball ● Football ● Swimming ● Home Economics ● Weekly School Assembly

Teacher development support :

The key to raising student achievement is effective teaching, and Cambridge, in partnership with Brainworks, supports and gives teachers the resources they need to upgrade their abilities and develop fresh strategies.

We at Brainworks International treat this as a lifelong process and make significant investments in our resources for professional growth. As a result, Brainworks International is also a Cambridge certified Teacher Professional Development facility in Myanmar. Our teachers continually improve themselves through the professional development programs provided by Cambridge, such as subject specific trainings, mark schemes and advanced trainings.

Cambridge Global Perspectives:

is a revolutionary program that teaches pupils at all levels critical thinking, research, and collaboration. Cambridge Primary to Cambridge Advanced is a seamless school for 5-19-year-olds.

A Levels Subjects

English Language and Literature	Creative and Professional / Humanities and Social Sciences	Mathematics	Sciences	CCA& OTHERS
● English	● Business Studies ● Computer Science ● Economics ● Global Perspectives	● Mathematics	● Physics ● Chemistry ● Biology	● Music ● Dance ● Creative Studies ● Basketball ● Volleyball ● Football ● Swimming ● Home Economics ● Weekly School Assembly

Where do Cambridge qualifications take you?

Success in Cambridge qualifications often gives students admission to the world's best universities in the US, the UK, Australia, Canada, Germany and beyond. Cambridge qualifications are accepted and valued by universities around the world, including MIT, Harvard and Cambridge. They are recognized for preparing pupils for university and beyond. Cambridge qualifications provide deep topic knowledge and independent research and critical thinking skills.

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The Cambridge international curriculum is recognised by universities and employers worldwide.....Brainworks offers a 12 year school cycle to complete A levels as compared to 13 years in many other schools.”

In addition, Brainworks offers a 12 year school cycle to complete A levels as compared to 13 years in many other schools. The school also supports outstanding talents and encourages them to save school years in proportion to their evidenced performance.

So give to yourself the gift of having made the best choice for your child and contact us for a visit. Our informed staff will guide you and listen to your queries patiently and professionally.



CAMBRIDGE
International Education

Cambridge International School

Brainworks' curriculum has greatly improved my child. His language has improved and he can confidently discuss many topics. He enjoys going to school and preparing for the IGCSEs now. We are happy with the services and education that Brainworks offers.

~ Daw Myat Thu (Mother of Bhone Hter Kyaw Zin Oo)

“The International Baccalaureate aims to develop inquiring, knowledgeable and caring young people who help to create a better and more peaceful world through intercultural understanding and respect.”

The DP is an academically challenging and balanced programme of education which is an assessed programme for students aged 16 to 19. It addresses the intellectual, social, emotional and physical well-being of students, and is respected by universities across the globe.

University life differs greatly from high school. Students need self-motivation, independent study, self-management, collaborative, and analytical skills to adjust to university life and sustain its rigor. Can you handle university's academic, cerebral, and social demands?

We emphasize thinking techniques and how to learn rather than what to learn. The IB expressly targets thinking, communication, social, research, and self-management skills. University and job requirements match these skills.

Through the DP, schools are able to develop students who:

- have excellent breadth and depth of knowledge
- flourish physically, intellectually, emotionally and ethically
- study at least two languages
- excel in traditional academic subjects
- explore the nature of knowledge through the programme's unique theory of knowledge course.

The DP is committed to the development of students according to the attributes shown in the IB learner profile. Read about the **IB learner profile**.

The IB Diploma Programme includes the DP core and six topic groups. The DP core's three components broaden students' educational experience and push them to apply their knowledge and skills.



The Six Subject Groups of IBDP

Group1: Language and Literature:	Group 2 : Language Acquisition	Group 3 : Individuals & Societies
● English A	● Chinese B ● Chinese ab initio	● Environmental Systems and Societies ● Economics
Group 4 : Sciences	Group 5 : Mathematics	Group 6: Arts
● Physics ● Chemistry ● Computer Science	● Mathematics: Applications and Interpretation	● Choose one subject from Group 4 The Core (Compulsory) ● Theory of Knowledge ● Extended Essay ● Creativity, Activity, Service (CAS)

This core includes 3 elements and their expectation are as under:

Theory of knowledge

in which students reflect on the nature of knowledge and on how we know what we claim to know.

The extended essay

is an independent, self directed piece of research writing which culminates in a 4000 word paper.

Creativity, activity, service

in which students complete a project related to those three concepts.

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The IB develops skills and a way of thinking that helps one adapt to different learning environments and problem solving situations that I've found valuable ever since.”

~Oriana Fuentes, DP Graduate

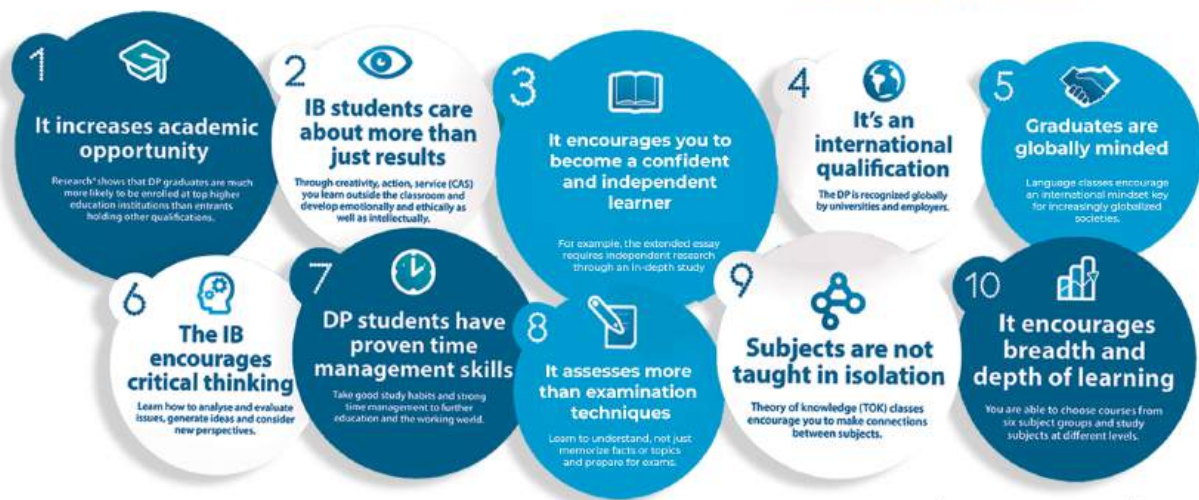


image source : www.ibo.org

With the right guidance from our expert educators, who receive specialist training from the International Baccalaureate Organisation every student is able to achieve their absolute best.

To date, more than 1.2 million students worldwide have graduated from the Diploma Programme. IB students reflect diverse experiences and perspectives, attend IB World Schools in 147 countries representing an even broader range of nationalities.

So give your son/daughter the self-confidence and skills for university success. Watch as your child develops character and a life mission. Give to your child the desired and deserved identity that is due. Come visit us, our knowledgeable staff will answer your questions patiently and professionally.

I'm happy with my child's progress in discipline, communication, and self-confidence. They enjoy learning because the school supports their hobbies and skills. I am completely satisfied and happy as a parent.

~Daw Me Me Han (Mother of Linn Thant and Su Hnin Hset)

WISE Classes

Weekend Integrated School for English

Basic English Language Proficiency is insufficient to meet a students' academic and career aspirations. Our students need more than language learning, they need to develop high quality study-skills and fluency to thrive at their University and in their chosen careers.

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“WISE is more than just a language learning curriculum, it is a pedagogical strategy designed to maximize language development learning, develop high quality study-skills and fluency in students to thrive at their university and in their chosen careers.”



It was indeed a magical moment for me when I noticed my child had begun preparing his powerpoint presentation. Despite his age, he can create appealing visuals, which makes me proud. I am grateful for Ryan's education and have complete faith in Brainworks International School and the Brainworks Academic Team.

~ Dr.Aye Aye Win (Mother of Ryan Chan)

WISE, also known as Weekend Integrated School for English, is a special program offered by Brainworks International Schools which allows for an all-access entry into an educational experience which is truly international. WISE is a weekend program designed for Preparatory, Primary and Lower Secondary Levels. The WISE program offers foundational access in the areas of mathematics, science, ICT, STEAM and English through a dynamic and comprehensive curriculum.

In order to ensure that students at WISE have a solid understanding of the language beyond the fundamentals of speaking and writing, language learning is integrated throughout essential academic areas. This emphasis on consistent interaction between English and other academic disciplines, provides the fluency and depth necessary for greater levels of conceptual understanding and skill development. WISE lessons are therefore more than just a language learning curriculum. It is a pedagogical strategy designed to maximize language learning and in particular, academic language learning.



Our staff at WISE are qualified teachers with valuable experience and invest considerable hours every year in professional development. In a developing AI dominated future, our teachers stay informed and educated with the latest and greatest in the field of education. They are equipped with all the necessary updated resources and tools to make the WISE international education experience come to life in the classroom.

WISE Preparatory Levels	WISE Primary Levels	WISE Lower Secondary Levels
WISE Preparatory	WISE 3	WISE 9
	WISE 4	
WISE 1	WISE 5	
	WISE 6	WISE 10
WISE 2	WISE 7	
	WISE 8	

The WISE program is a holistic combination of textual mastery, physical agility and experiential learning. It gives young, inquisitive, and creative minds an opportunity to express themselves, learn about, and develop the abilities which make learning a cohesive, fun and an intellectually rewarding experience.

Come and visit any of our campuses and opt for a strong foundation for your child's academic journey by enrolling for WISE, which is offered in all of our campuses.

College and Career Counseling Labs at Brainworks

During the final years of high school, the challenge of selecting an appropriate course and university is a stressful choice for both parents and students. This is a crucial decision which can make or break the student's future.

When faced with choosing a college and college program one has to keep the following in mind:

- Program's academic reputation and accreditation
- Career prospects and Internship availability
- Location fitness and student support services
- Cost of the program and availability of Scholarship opportunities
- Extracurricular offers, campus culture, and personal alignment with the program

This is where our free Counseling Lab steps in as an expert guide which makes the decision taking process smarter and easier for both parents and students. The Brainworks Counseling Lab offers the following services:

- Guidance in career and college exploration
- Wide range of resources and information on various colleges and program
- Interactive college and career workshops for parents and students right through grade 6 and upwards
- Information on latest college in-take requirements and Language test exemptions
- Mock interview and assistance with the application process
- Standardized testing preparation
- Merit based scholarship openings
- Gradual and guided counseling classes
- Facilitating campus visits and interviews, and offering emotional and academic support throughout the entire process



An ill-informed decision due to insufficient support can prove to be costly, even undoing years of effort and investment. Brainworks Counseling Lab assists in avoiding any such displeasure by providing all of these services proactively and at no cost!

Take charge of your destiny and be the happy, stress-free person who made the right decision at the right moment. Bring your questions to the Counseling Lab, and our professional staff will guide you through the process.

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Our free Counseling Lab is an expert guide which makes the decision taking process smarter and easier for both parents and students.”



United Kingdom



United State



China



United State



United Kingdom



United Kingdom



United Kingdom



United State



United Kingdom



United Kingdom



United Kingdom



United Kingdom



United State



Thailand



United Kingdom



United Kingdom



United Kingdom



Australia



China



Japan



United Kingdom



Singapore



United Kingdom



Japan

Pedagogical Prowess at Brainworks

Pedagogy is our asset. Our consistent professional development for teachers, infrastructure and space design, and numerous subscriptions to top-tier educational tools for teachers and students demonstrate our dedication to pedagogical excellence.

Brainworks is an authorized Cambridge Professional Development Center, offering teachers valuable teaching certificates and diplomas. Brainworks Total Learning Academy has graduated over 150 Cambridge University teachers. We make sure every teacher in the school is a qualified teacher through these programs.



We use a variety of methods, educational philosophies, and practices to bring the best to everything we do. Our holistic, child-centered pedagogy is inspired and informed through the following:

The school follows a framework clustered into four domains of teaching responsibility:

- 01 planning and preparation
- 02 the classroom environment
- 03 instruction
- 04 professional responsibilities

School also follows the aspects of Structured Instruction Observation Protocol in our teaching, to help our students master both the content and language. We have a strong and well established system to practice reflective teaching to support effective student-centered teaching.

IB's ATTL skills are taught explicitly in the IB curriculum at Brainworks Schools. This helps students to be successful at University and beyond.

I highly recommend the ways of teaching & training methods. We can see our children's improvement regarding behavior, communication skills, learning abilities, personal hygiene, general knowledge and thinking process.

~Daw Aye Myat Mon (Mother of Bhone Myat Myo Han & Hein Myat Myo Han)

“

Brainworks’s curriculum is unique, well-rounded and engaging, promoting both academic and personal development. With exceptional pedagogical practices, and top-notch technological support, we make education an easy and happy experience for our children”

UNDERSTANDING THE FOUR DOMAINS

DOMAIN 1:

PLANNING AND PREP

- Demonstrating Knowledge of Content and Pedagogy
- Demonstrating Knowledge of Students
- Setting Instructional Outcomes
- Demonstrating Knowledge of Resources
- Designing Coherent Instruction
- Designing Student Assessments

DOMAIN 2:

CLASSROOM ENVIRONMENT

- Creating an Environment of Respect and Report
- Establishing a Culture for Learning
- Managing Classroom Procedures
- Managing Student Behavior
- Organizing Physical Space

DOMAIN 3:

INSTRUCTION

- Communicating with Students
- Using Questioning and Discussion Techniques
- Engaging Students in Learning
- Using Assessment in Instruction
- Demonstrating Flexibility and Responsiveness

DOMAIN 4:

PROFESSIONAL RESPONSIBILITIES

- Reflecting on Teaching
- Maintaining Accurate Records
- Communicating with Families
- Participating in the Professional Community
- Growing and Developing Professionally
- Showing Professionalism

image Source : <https://www.rethinked.com/>



THINKING SKILLS

- CRITICAL THINKING
- CREATIVE THINKING
- TRANSFER

- ACQUISITION OF KNOWLEDGE
- COMPREHENSION
- APPLICATION
- ANALYSIS
- EVALUATION
- DIALECTICAL THOUGHT
- METACOGNITION



SOCIAL SKILLS

- COLLABORATION

- ACCEPTING RESPONSIBILITY
- GROUP DECISION-MAKING
- ADOPTING A VARIETY OF GROUP ROLES
- RESPECTING OTHERS
- COOPERATING
- RESOLVING CONFLICT



COMMUNICATION SKILLS

- COMMUNICATION

- LISTENING
- SPEAKING
- READING
- WRITING
- VIEWING
- PRESENTING
- NON-VERBAL
- COMMUNICATION



SELF-MANAGEMENT SKILLS

- ORGANIZATION
- AFFECTIVE SKILLS
- REFLECTION

- GROSS MOTOR SKILLS
- FINE MOTOR SKILLS
- SPATIAL AWARENESS
- ORGANISATION
- TIME MANAGEMENT
- SAFELY
- HEALTHY LIFESTYLE
- CODES OF BEHAVIOR
- INFORMED CHOICES



RESEARCH SKILLS

- INFORMATION LITERACY
- MEDIA LITERACY

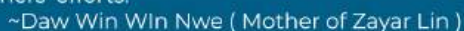
- FORMULATING QUESTIONS
- OBSERVING
- PLANNING
- COLLECTING DATA
- RECORDING DATA
- ORGANISING DATA
- INTERPRETING DATA
- PRESENTING RESEARCH
- FINDINGS

image Source : <https://slidetodoc.com/>

Pedagogy is Brainworks' strongest trait. Our consistent professional development for teachers, infrastructure and space design, and numerous subscriptions to top-tier educational tools for teachers and students demonstrate our dedication to pedagogical excellence.

Brainworks recognizes digitalization as the most important aspects of education in our schools as it enhances learning experiences, fosters digital literacy, enables personalized learning, improves efficiency, and prepares students for the future challenges.

By incorporating technology into classrooms, our students develop essential skills and engage in interactive learning experiences. Digitalization also streamlines teacher tasks and allows for more students support time.





Activities and Competitions

Brainworks creates several opportunities for students to develop specialized skills practice, recognition, competitiveness, community building, leadership, negotiation, resilience and grit.

Our activities and competitions seek to:

- Promote student engagement.
- Develop social skills.
- Encourage creativity and critical thinking.
- Foster school spirit.



Pre-school Summer Carnival



Pre-School Sports Day



Pre-School Thingyan Festival



Pre-School Myanmar Club



Leadership Camp Training



Donation



Primary Literature Fair



Primary Music Club



Primary Sports Day



Hlawgar Trip



Primary Drama Club



Primary Food Fair



Primary Myanmar Club



Chinese New Year



Championship Bee



IB Myanmar Culture



TEDxYouth@Brainworks



Microfilm Festival



Secondary Literature Fair



Chiang Mai Trip



Debate Showcase



STEAM, Science, ICT & Math Fair



Secondary Music Club



Volley Ball



Annual German Christmas Market



Secondary Drama Club



Football Club



DP Core day



Secondary Myanmar Club



IC3 Forum

Parent-Teacher Collaboration at Brainworks Schools

In order to ensure student success, we continuously collaborate with parents and caretakers throughout our student's academic journey and offer unequivocal support.

This helps both parents and teachers to have shared responsibilities, facilitate better communication, increase student motivation, gain a better understanding of students' needs, and foster a positive school culture.



Through collaboration, parents and teachers can create a supportive environment that promotes learning and growth, helping students to reach their full potential both academically and socially.

Between the orientation conferences at the start of the academic year to the reflection meetings at the year-end, our teachers and the school leadership team meet with parents multiple times. Other than scheduled monthly meetings, parents may book appointments and meet our teachers for specific support as well. Other than academic progress, our meetings also focus on the general well-being of our students.



Call us now and give your child the gift of great education!

Enroll your child today and give them the gift of an assured pathway to academic and career success.

Join our vibrant K-12 community and give your child the opportunity to thrive in an academically and socially competent future.

Contact us at **+959 883344739** or at the branch numbers mentioned at the first page of this document or email us with your contact details at **youarewelcome@brainworksschool.com** now, to learn more.

You may also visit our website at **www.brainworks-total.com** and our social media pages.





The Republic of the Union of Myanmar

Myanmar national flag has
three horizontal stripes of yellow, green and red
with a five-pointed white star in the middle.

The three colours of the stripes are meant to symbolize solidarity,
peace and tranquility, courage and decisiveness.

The five-pointed white star symbolises
purity of mind, honesty, sympathy to others, energy and perfection.

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