



Ciputra Times
DECEMBER 2025
EDITION



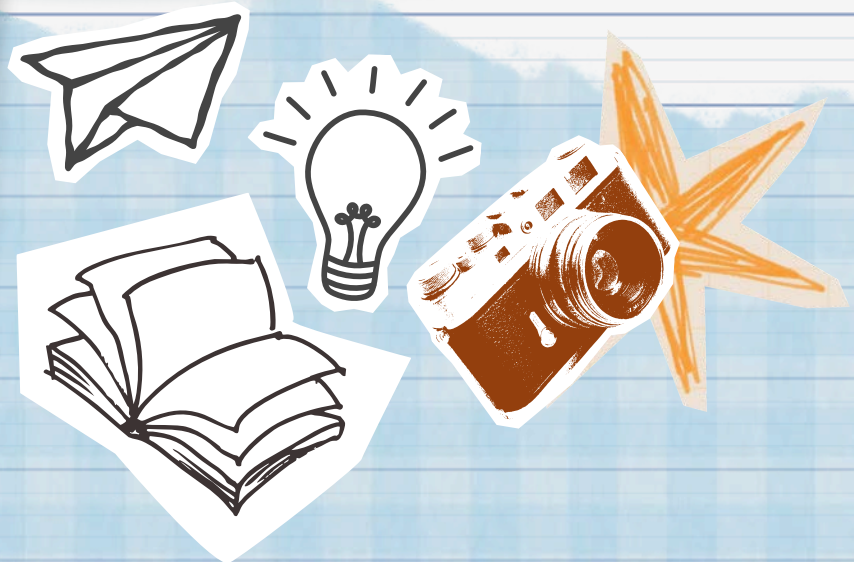
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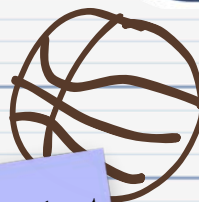
from Mr. Martin!

As we bring Term 2 and the first semester of 2025 to a close, it is a pleasure to pause, reflect and celebrate everything our vibrant community has achieved over these past months. It has been a term characterised by energy, ambition and togetherness, and once again Sekolah Ciputra has shown what is possible when students, staff, parents and alumni all work towards a shared purpose.

A defining highlight of the semester has undoubtedly been the outstanding outcome of our WASC accreditation and IBO Continuum evaluation. These results place Sekolah Ciputra among a small group of schools recognised at the very highest international standard. The feedback acknowledged our strong academic culture, commitment to student wellbeing, flourishing entrepreneurial spirit, and the warmth and cohesion of our community. Most importantly, it recognised the quality and dedication of our teachers and support staff, whose professionalism and care underpin everything we do. I extend my heartfelt thanks to every member of the school community—students, staff, parents, Board of Trustees, alumni and partners—who contributed to the preparation. This was truly a collective endeavour, and the outcome reflects the strength of our shared mission and vision.

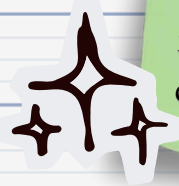
The term has been equally rich in learning experiences. Our students have excelled academically, creatively, athletically and personally. Highlights have included THIMUN Singapore, where our delegates explored global issues with confidence and maturity; a dynamic University Fair featuring 74 universities; the lively and colourful Spirit Week; and a wonderfully reflective cycle of Student-Led Conferences, where students took genuine ownership of their progress. Our PYP Robotics Team even brought home gold and silver in their first international competition—a remarkable achievement and a sign of exciting things to come.





Sports has once again played a major role in school life. From DBL performances to Athletics Days and an impressive showing at the SIS PASS Tournament, our students have demonstrated teamwork, resilience and great spirit. Our OSIS leaders deserve special recognition for their outstanding organisation of the Ciputra Cup, both Junior and Senior. Their leadership, initiative and professionalism brought the event to life and set a wonderful example for the whole school.

No term at Sekolah Ciputra would be complete without celebrating the strength of our community, and this was showcased brilliantly during the 2025 Sekolah Ciputra Bazaar. Organised with extraordinary vision, commitment and energy by our Parent Support Group (PSG), the Bazaar brought together thousands of visitors and created a joyful day filled with enterprise, culture and connection. The Parents/Alumni/Staff football match and the Business and Entrepreneurship Competition were particular highlights. I offer my deepest thanks to the PSG for their tireless work—your contribution this semester has been nothing short of exceptional. I would also like to acknowledge the growing involvement of the Sekolah Ciputra Alumni Association (SCAA), whose presence, mentorship and support have enriched many of our events and strengthened the lifelong bonds that define our school.



Written by: Executive Principal

Designed by: Viona Earlene Santosa

Beyond the activities and celebrations, important developments are taking shape across the campus. Our new Chemistry Laboratory is now approaching completion and will significantly enhance our science facilities. Meanwhile, the swimming pool development, along with the extensions to our Design Hub, remains firmly on schedule. These improvements reflect our commitment to continually enhancing the learning environment for all students and ensuring that our facilities match the ambition of our programmes.

Academically, Grade 10 and 11 students have completed their Semester Examinations with determination and maturity. Reports across the school will soon be published, providing an opportunity for thoughtful reflection and renewed goal-setting as we look towards the new year. Our inspiring Continuum Celebration of Arts and Literacy, and numerous activities that emphasised creativity, literacy, leadership and a strong sense of Indonesian identity provided a fitting end to the semester.



As we draw this semester to a close, I want to express my sincere gratitude to every member of our community. Our students, with their curiosity and courage, give life to our mission every day. Our teachers and staff continue to model professionalism and commitment of the highest standard. Our parents and PSG strengthen our partnerships, support our programmes and enrich our communal life. Our alumni inspire us through their continued engagement. And our Board of Trustees provides steady guidance and vision as we move forward.

Thank you all for everything you have contributed this term. I wish each of you a restful, joyful and well-deserved holiday break. We look forward to welcoming everyone back in Term 3, ready for another exciting chapter in the Sekolah Ciputra journey.

PYP Highlights

Looking Back, Looking Forward: Semester 1 Reflections

As we close Semester 1, we are filled with pride and gratitude for the remarkable learning, growth, and community spirit that have flourished across our school. This semester has been a powerful reminder of what is possible when students, teachers, and families come together under a shared commitment to excellence, inquiry, and international mindedness.

Celebrating Key Achievements & Milestones

One of our most significant moments this semester was the successful completion of our IB/WASC evaluation visits. The reviewers commended our school's strong learning culture, alignment with IB philosophy, commitment to student agency, and the dedication of our staff. The positive outcomes of the evaluation reaffirm our direction as an IB continuum school and energise us as we continue to grow and refine our practices. Another highlight was our school's outstanding performance at the Global Robotic Games 2025 in Singapore, where our teams proudly brought home both silver and gold medals. Not only is this a remarkable achievement on the global stage, but it is also a historic first for our PYP students—our very first international competition and a moment of pride for every member of our community. These accomplishments reflect not only technical innovation and skill, but also collaboration, resilience, and creativity—key attributes of the IB Learner Profile.

Across the semester, we also saw our teachers demonstrate unwavering commitment to nurturing relationships and creating learning experiences that inspired joy, curiosity, and belonging. Whether preparing for school-wide events (School to School Conference, Bazaar), supporting learners during units of inquiry (Pekan Bahasa Indonesia, Kidpreneur Fair, exciting grade level outings, inspiring grade level assemblies), or connecting with families (Global Entrepreneurship Week, Arts and Literacy Week), our educators modelled dedication, positivity, and deep care. These moments, big and small, underscore the heart of our school.



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High School Semester 1 Review:

SUCCESS & ACTIVITIES

WRITTEN BY: MR. CHRIS I
DESIGNED BY: KATHLEEN
ANNABELLE OETOMO

Our school life was rich with special events and student activities. We started with an important community event: the Flag Ceremony on August 17th to celebrate Indonesia's Independence Day. One of the biggest highlights was Camp Week (September 23rd-26th). For the first time, this included a pioneering International Camp to Hanoi (September 21st-26th). This exciting opportunity allowed students to experience a new culture, develop their independence, and gain a broader global perspective. It was a truly memorable trip for everyone involved!

On campus, student leadership shone brightly. Our student council (OSIS) successfully organized the popular Season 1 Ciputra Cup for our Volleyball and Soccer teams in November. This event encouraged sportsmanship and teamwork among students. Additionally, friendly House Competitions were held regularly throughout the entire semester, promoting school spirit and healthy rivalry.

In conclusion, the five months from August to December 2025 were full of important academic reviews, exciting new international opportunities, and strong student engagement. We are proud of what our students and staff achieved and look forward to even more success in the next semester!

The first semester of the 2025/2026 school year has been extremely busy and successful! From the first day in late July until the final exams in December, the school community achieved many important goals, both academically and in student life.

The semester began with a clear focus on academics. Right away in August, some Grade 11 students were chosen to take the National Competency Test (TKA) to check their readiness for future studies. This focus on quality continued as the school welcomed three major international and national review teams. In September (15th-19th), we hosted the combined WASC and IB evaluation visit. This review, which checks our international education quality, went very well, and we received good feedback, which included a list of strengths our school community showed. Following this, in October (27th-30th), the school had the National Accreditation for SPK, a key process to confirm our compliance with national standards. These successful evaluations prove our school's commitment to high standards.

Academic progress was checked regularly through various assessments. Students in Grade 7 to 9 took the PAIS/PAT tests, while Grade 10 students completed the CAT4 test. The semester ended with major assessments in December: Semester Exams for Grade 10 and 11, and the Final Summative Tasks (FST) for Grade 7 to 9.

Parents were kept up-to-date with two key Parent-Teacher Conferences. The first was in October to discuss mid-semester progress reports, and the second took place on December 12th as a final review of the semester report cards before the holiday break.

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Events

Featuring:

- PASS Tournament: Showcase of Effort and School Spirit
 - Wrapping up DBL Season
 - A Glimpse of Democracy: THIMUN
- Colorfest 2025: Bringing Joy and Community Spirit
- STUCO Second Event: Learner Profile Rendezvous



New Note
08.14 No additional...

Previous 7 Days

Birthdays
Sunday Family and f...

Previous 30 Days

Saturday edits:
08/11/25 KC: 11.00-1...

For 9/11/25
07/11/25 Wear: jerse...

CAS Reflections
03/11/25 Assembly p...

September

PASS

Showcase of Effort and School Spirit!

Written by Carydee Harlow Herlambang ✎ □ · ' * > ◁

Designed By Milcah Faith Nurtjahja ✎ ✨ * 🌟 *



Have you ever felt the adrenaline of competing while your whole school cheers around you? That feeling captured the entire atmosphere of this year's PASS Tournament, an event proudly hosted by SIS to celebrate athletic skill, teamwork, and determination.

The tournament brought together students from different grades who were eager to challenge themselves. From the first match to the final whistle, participants pushed their limits and showed what it means to compete with heart. SIS organized the event with well prepared schedules, supportive teachers, and a system that kept every match fair and enjoyable for everyone involved.

Throughout the games, our team stayed focused and motivated. Each match came with its own challenges, yet we kept going even when situations became tough. We communicated, adapted, and encouraged one another because we knew that effort matters just as much as results. Every sprint, pass, shot, and strategy reflected the hours of practice we had put in and the commitment we promised to bring.

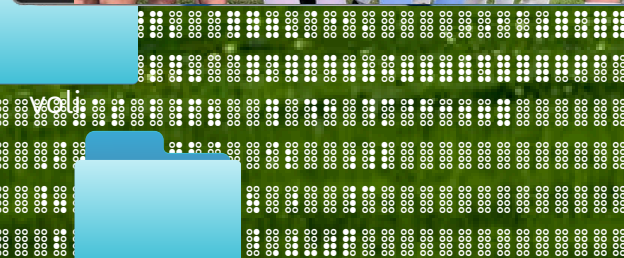
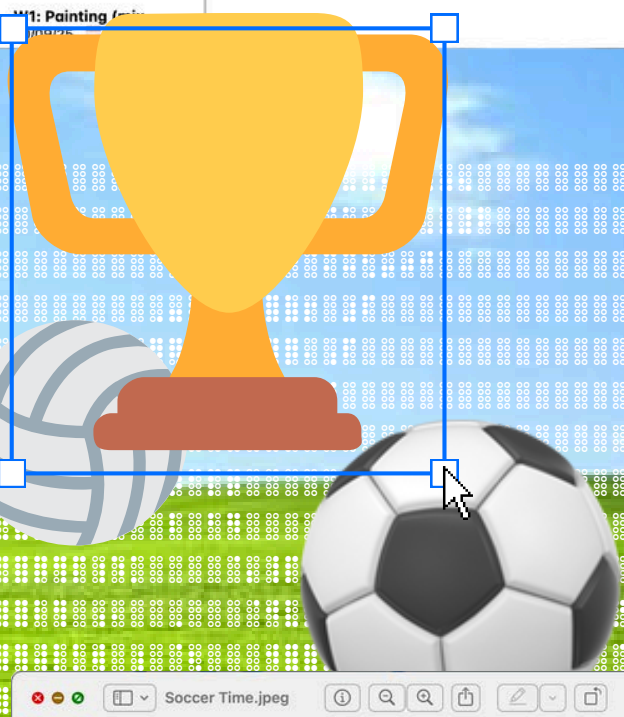
What made the tournament truly meaningful was not just the competition. It was the spirit that filled the courts. We cheered for our classmates, supported our friends, and celebrated every improvement. Even when we faced teams stronger than us, we refused to let disappointment take over. Instead, we walked away feeling proud because we knew we had given our very best.

In the end, the PASS Tournament was more than a sports event. It became a reminder of how teamwork can strengthen us and how perseverance can shape our character. We may not have won every match, but we walked away with something more important: pride in our effort and memories that will stay with us for a long time.

PASS TOURNAMENT
08.40 No additional...

VOLI VOLLEY
08.39 No additional...

Cool Soccer



WRAPPING UP DBL SEASON!



The crowd rises from the seats. The scoreboard is ticking down. The final buzzer in the DBL arena echoes marking the end of yet another thrilling season for the Ciputra Eagles. Every cheer, every pass, every shot has lead up to this moment.



From the echo of the bouncing basketballs to the cheers that filled the stadium in every match, this DBL season is a celebration of spirit, courage, and community.

Both the boys and girls team reminds us that success is not only measured in trophies however it is seen in the effort, teamwork, and the lessons learned along the way. As we turn the page on this season, one thing is for sure this isn't the end. It is the start of a new chapter for Sekolah Ciputra's basketball team, with even greater height waiting to be reached.

Congratulations to our players, coaches, and supporters. Your hard work, passion, and sportsmanship made this season unforgettable. Let's come back stronger eagles!

Boys basketball:

Our senior and junior boys' teams took on the spotlight with outstanding performances that were shown not only through skill but also teamwork.

Throughout the tournament, the boys displayed sharp plays as well as incredible composure under pressure, proving to us that preparation and teamwork go hand in hand. The chemistry on the court was undeniable, they also had an unwavering spirit even when faced with challenges and losses they still gave it their all and stayed strong till their final match.

Girls basketball:

Our junior and senior girls team had a great run this DBL season, fueled by discipline and passion, the girls team had impressive coordination, solid defense and offense. The fast-paced plays kept every game exciting, a reflection of the countless hours of training and teamwork they put in. Their unity and fighting spirit shone, proving that their team is built on trust, effort, and heart.



A Glimpse Of Diplomacy:

THIMUN

From October 27 to 31, 2025, students from around the world, including our beloved Ciputra students gathered in Singapore for The Hague International Model United Nations (THIMUN), a prestigious conference which is a stimulation of the United Nations. Delegates represent assigned countries in several committees and engage in negotiations, diplomacy, debates, and drafting resolutions regarding global issues. Kevin Reynard Hermawan, a fellow student and returning delegate expressed his interest in politics, “I generally enjoy politics... it is one of the most important and impactful topics of our modern world.”

The conference prioritized collaboration, cultural exchange, and strategy. Delegates will work with peers from diverse backgrounds and assigned countries, learning not only about international politics but also diverse perspectives. Kevin mentioned, “You get to know about their country of origin, parts of their culture, etiquette, and style... and also get to know the individuals representing them, socialize, and become good friends.” Preparation in becoming a delegate in these conferences is important, with position papers, resolutions, and speeches, all contributing to delegate’s participation in the conference.

THIMUN is an opportunity to aid students in developing critical skills such as negotiation, teamwork, communication, and quick thinking under pressure. Kevin noted that the experience strengthened his understanding of international relations and deep insight into global issues. For those who are interested in becoming delegates, he advises to join school-level MUNs such as the upcoming SCMUN first to build foundational skills and avoid “culture shock” at the international level. THIMUN Singapore 2025 remains as a great opportunity for young leaders to explore global collaboration, issues, and diplomacy.

Colorfest 2025 brings Joy and Community Spirit

COLOR FEST



The National Honor Society (NHS) group at Sekolah Ciputra held a successful Colorfest event that brought students together in a fun and meaningful way. The event took place on the school field and quickly became one of the most exciting activities of the year. Colorfest was designed to celebrate school community, encourage student participation, and raise money for a social cause.

As students arrived, the atmosphere was full of energy. Music played loudly, volunteers handed out colorful powder, and friends took photos before the activity began. Each packet of color represented the different values of NHS, including service, leadership, and character. When the event started, students ran or walked around the track while throwing the color powder into the air. The mixture of bright colors created a cheerful and lively scene that made everyone feel included.

The NHS members worked very hard behind the scenes. They prepared stations for drinks, safety, and registration. They also organized food booths and guided participants throughout the event. Their teamwork and responsibility showed the true meaning of being part of NHS. Many teachers also joined and supported the event, which made the day even more special.

Colorfest was not only about having fun. The main purpose of the event was to raise funds for a community partner that supports children who need help with education and basic needs. All profits from tickets and food sales were donated.

This showed students that even enjoyable activities can make a difference for others.

By the end of the day, students were covered in bright colors and smiling widely.

They took group photos and celebrated the success of the event. Colorfest 2025 reminded everyone that helping others can be enjoyable when people work together. It also proved that the NHS group is committed to serving the community and inspiring the school.

Colorfest has now become an event that many students will remember. It strengthened friendships, encouraged teamwork, and showed the positive impact of student-led projects. The school community is already looking forward to next year's event.



STUCO

STUCO Second Event: Learner Profile Rendezvous

From Monday, 17 November to Friday, 21 November, PYP students took part in the STUCO Second Event, a week-long celebration designed to strengthen the IB Learner Profile through fun, meaningful activities. Each day highlighted different attributes, allowing students to express themselves creatively while building character, empathy, and community spirit.

Monday – Neon Day

The week kicked off with bright energy as students came to school dressed in vibrant neon colors. This day represented the Caring and Open-Minded learner profile attributes, encouraging students to embrace differences and shine together while bonding with friends.

Tuesday – Board Game Day

Students brought their favorite board games to play during recess and lunch. This activity highlighted the Thinker and Inquirer attributes, giving students the opportunity to strategize, ask questions, and enjoy constructive collaboration.

Wednesday – Dream Job Day

Midweek, students stepped into their future roles by dressing up as the professionals they aspire to become. This day emphasized being Knowledgeable and Principled, as students shared their dreams and reflected on the values needed to achieve them.

Thursday – White Day

With students dressed in white, the school was filled with a sense of peace and unity. This day represented the Balanced and Reflective attributes, encouraging students to think about their well-being and the impact of their actions.

Friday – Charity Day

The event concluded with a meaningful act of service. Students showcased their creativity through colourful and imaginative hairstyles, while also donating Rp 10,000 or more to support charity efforts.

Total amount collected: Rp 4,266,200.

The STUCO Second Event was a wonderful opportunity for students to live out the learner profile attributes in joyful and purposeful ways. The week ended on a heartwarming note, reflecting our school community's generosity and commitment to making a positive difference.

Written By: Joey Chen Setiawan and Sung Raim | Designed By: Milcah Faith Nurtjahja





Stem + Society

Featuring:

- Advancing Modern Medicine
- Upcoming Movies in 2026
 - Nobel Prizes 2025
 - Louvre Heist



Advancing MODERN Medicine

WRITTEN BY: KAYLEY WUISAN | DESIGNED BY: WINSTON WINARDI

The particle accelerator was an invention that mankind were already familiar with during the 1900s, yet the modern development of it sparked a greater intervention within human lives. One aspect where it has contributed to is medicine.



Cancer, a disease pretty sure most of us are familiar with, one that many of us instinctively fear. Why do we fear it that much? We fear cancer not only because it can be life-threatening, but also because there is currently no absolute cure. It is associated with mortality, pain, suffering, and feeling that it is a disease with a lack of control. In many cases, cancer can also have a genetic component, which increases the risk for certain individuals and families. This is why the idea of discovering a true “cure for cancer” is often exaggerated in popular culture, with people joking that such a discovery would make someone have unlimited riches.

For decades, we humans have been trying to find a way to prevent or treat cancer. And so, the invention of particle accelerators are, in modern days, being used to contribute to these efforts. Although it does not provide a complete ‘cure’, the technology has proven valuable in two major areas of cancer care: diagnosis and treatment.

This article is not to particularly talk about the science behind those particle accelerators but to shine light on the progress of humans and their innovations. Many people hear the term “particle accelerator” and immediately think of massive scientific experiments or futuristic physics research. But few of them realize that these machines quietly play a role in hospitals around the world every single day. From producing medical isotopes that help doctors visualize tumors, to delivering precise beams that destroy cancer cells while sparing healthy tissue, particle accelerators have become essential tools in modern medicine.

This shows that the world is full of discoveries in which we must not cover in, but open our minds to. This is a sign that human curiosity, innovation, and determination can transform fear into possibility. And in the ongoing battle against cancer, possibility is something we cannot afford to overlook.

UPCOMING MOVIES

THE BEST MOVIES COMING OUT IN 2026

Class units are closing up, exams are done and work is finished! Now what's next? It's time to chill and look towards next year! Here we have compiled a few upcoming movies in 2026 to look forward to with your friends & family.



For action movie lovers, lots of superhero movies are coming up!

Supergirl
Avengers: Doomsday
The Odyssey



For the family, some fun animated and funny movies!

Moana (Live Action)
Minions 3
Toy Story 5



And for horror lovers to get a good scare (or laugh):

Resident Evil
Scary movie 6
Scream 7



AND THE

2025 Nobel Prizes

GOES TO...

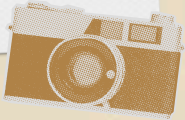


The immune system typically goes after cancerous cells and harmful infections without damaging the body's own tissues. However, if immune responses fail to remain well regulated, they could incorrectly target healthy tissues, resulting in harm, damage, and autoimmune illnesses. Thus, how does the body's immune response figure out when it should initiate an attack versus when it has to back away?

The 2025 Nobel Prize in Physiology or Medicine is given to Mary Brunkow, Fred Ramsdell, and Shimon Sakaguchi "for their discoveries concerning peripheral immune tolerance." The laureates highlighted a particular kind of white blood cells referred to as regulatory T cells, which function as the immune system's protector, preventing immune cells from causing damage to tissues within the body. Instead of seeking out friendly targets, these protectors allow the immune defenders to retain their attention on actual dangers.



In 1995, through mouse studies, Shimon Sakaguchi first discovered a formerly unidentified kind of immune cell termed a "regulatory T cell" that acts as the immune system's guardians. By keeping other components of the body's immune defense under control, these cells stop unneeded harm from occurring even when they do not directly combat pathogens. The laboratory mice's immune systems went into overdrive once these exact cells were taken out, targeting organs that were healthy. Sakaguchi's research demonstrated the importance of these safeguarding cells in stopping the body from destroying itself.



WRITTEN BY: JESSIE AURELIAWITZ
DESIGNED BY: VIONA EARLENE SANTOSA



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School Life

Featuring:

- From High School to Higher Education
- Study Techniques + How to Cope



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From High School to Higher Education

So, you've survived MYP and now everyone's asking, "Where are you applying for university?" But don't worry—you've still got time (for now). Starting your university applications can feel overwhelming, but breaking it into small, manageable steps makes it so much easier. Here's your simple guide to getting started.

Serif

THE GUIDE TO UNIVERSITY DECISIONS

1. Choose a major (or your interest): You don't need to know your exact future career yet. Start with what you enjoy studying now. Love solving problems? Maybe engineering or mathematics. More into creativity? Try design, media, or literature. Think about which IB subjects you actually look forward to; they can give you useful clues about what path might suit you best.
2. Pick a location: Once you have a rough idea of your field, decide where you'd like to study. Consider the climate (hot or cold), how far from home you want to be, and whether you prefer a quiet town or a busy city. Also think about language, culture, and time zones. These factors affect both daily life and costs.
3. Research Universities in that area: Once you've narrowed down your region, it's time to hunt for universities. Start by checking official websites, rankings, and program lists. Some countries may have their own specialized websites such as <https://universitystudy.ca/schools/>. To get real student experiences and testimonies, check YouTube vlogs, Reddit threads, or student reviews. Make a shortlist of 5-8 universities that match both your major and your location preferences.
4. Find out what each application needs: Before you fall in love with a dream school, make sure your IB subjects and predicted grades meet their requirements. Some programs are specific about subjects (e.g., Math AA HL) and may require language tests like IELTS. Applications can also ask for recommendation letters, personal statements, transcripts, portfolios (for art/design), or even video interviews. So start planning ahead to get into your target university.

WRITTEN BY:
Chloe Leovin Sieto

DESIGNED BY:
Isabelle Mischa Setyabudi

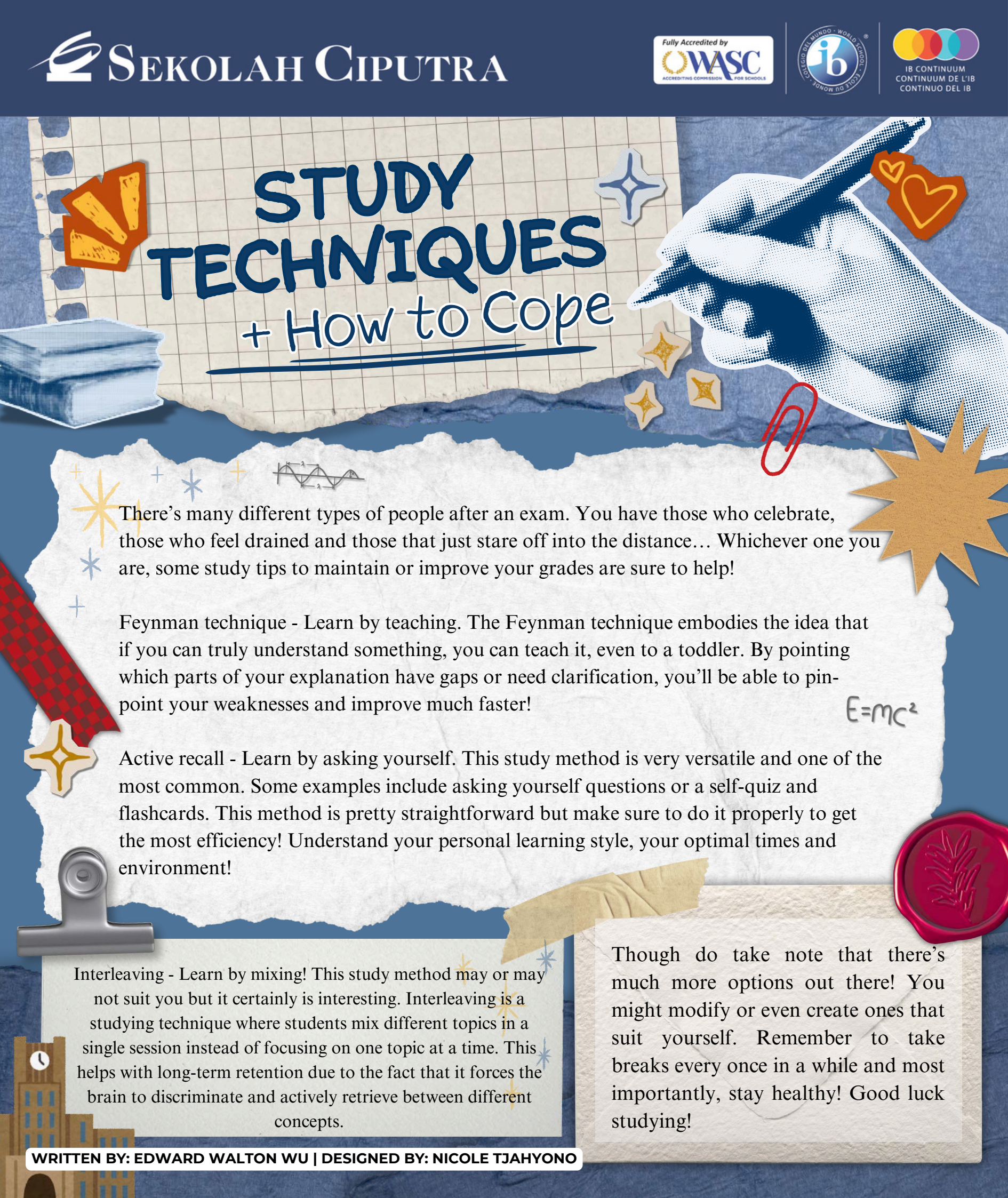
Will this make university applications fun?

Honestly, not really.

But will it make them easier?

Absolutely. The earlier you start, the more confident and prepared you'll feel later. Take it step by step—you don't have to have it 100% figured out from the beginning.

History is on



STUDY TECHNIQUES + How to Cope

There's many different types of people after an exam. You have those who celebrate, those who feel drained and those that just stare off into the distance... Whichever one you are, some study tips to maintain or improve your grades are sure to help!

Feynman technique - Learn by teaching. The Feynman technique embodies the idea that if you can truly understand something, you can teach it, even to a toddler. By pointing which parts of your explanation have gaps or need clarification, you'll be able to pinpoint your weaknesses and improve much faster!

$$E=mc^2$$

Active recall - Learn by asking yourself. This study method is very versatile and one of the most common. Some examples include asking yourself questions or a self-quiz and flashcards. This method is pretty straightforward but make sure to do it properly to get the most efficiency! Understand your personal learning style, your optimal times and environment!

Interleaving - Learn by mixing! This study method may or may not suit you but it certainly is interesting. Interleaving is a studying technique where students mix different topics in a single session instead of focusing on one topic at a time. This helps with long-term retention due to the fact that it forces the brain to discriminate and actively retrieve between different concepts.

Though do take note that there's much more options out there! You might modify or even create ones that suit yourself. Remember to take breaks every once in a while and most importantly, stay healthy! Good luck studying!

Meet the Team!

CIPUTRA TIMES 2025/2026

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