ICT Times

17th Edition



School of InfoComm Technology | Ngee Ann Polytechnic

Contents

Explore the diverse experiences, opportunities, and achievements that shape the student journey at the School of InfoComm Technology, Ngee Ann Polytechnic.

ICT Society 01

Special Interest Groups (SIGs) 02

Overseas Immersion Programme (OIP) 03

Acknowledgements 04

The 17th ICT Times' Team 05

ICT Society is the student body that represents and connects ICT students at Ngee Ann Polytechnic. It aims to foster a supportive community while providing opportunities for students to grow, connect, and get involved in the ICT community.

Through various events, orientation camps and community service projects, ICT Society creates opportunities for students to connect, collaborate and build meaningful relationships across different diplomas. Together, we create memorable experiences and lasting bonds that stay with us throughout our time in ICT.



ICT Society

School of InfoComm Technology | Ngee Ann Polytechnic

Freshmen Orientation Programme

The Freshmen Orientation Programme (FOP) is an important and exciting milestone in every ICTian's life. During the programme, freshmen explored the campus through guided tours, participated in engaging games, and discovered the many opportunities awaiting them. The programme also helped them bond with their classmates and forge new friendships!

Additionally, we are proud of our team behind FOP, made up of Year 2s & 3s. The Orientation Group Leaders (OGLs) for giving the freshmen a sense of belonging, Game Masters for keeping the games engaging and memorable, and the Operations & Welfare team for keeping the programme running smoothly.

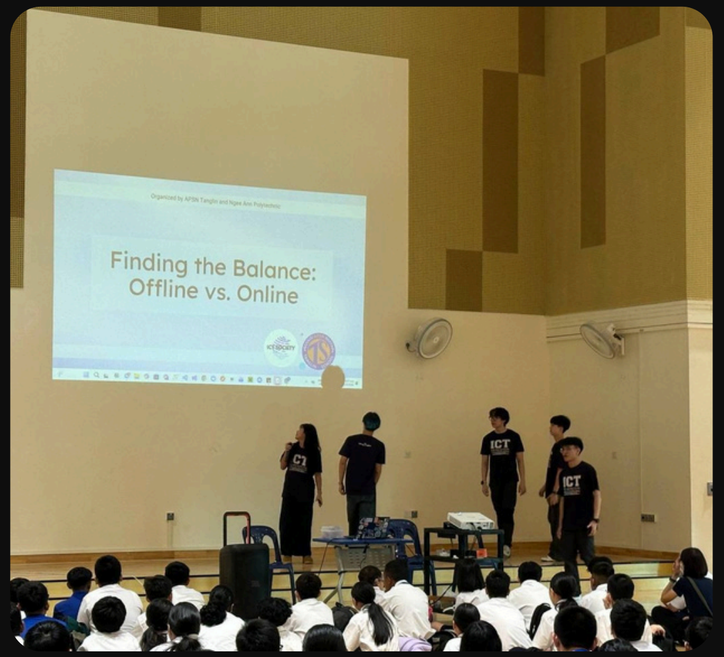




Commserve Event - APSN Tanglin School

Our members visited APSN Tanglin School to deliver a presentation titled “Finding the Balance: Offline vs Online”. They shared tips on balancing phone usage with physical activities and ended the session with a fun skit.

To reinforce their learning, members also conducted interactive activities that allowed students to put their knowledge to the test. In one activity, students sorted various activities into offline and online categories, with prizes awarded for correct answers.









Monday Blues

The campus was abuzz with excitement as NPSC led the Monday Blues initiative, with academic schools like ICT joining in the fun. As a supporting club, ICT Society brought smiles, colour and school spirit to the festivities, making the day even more memorable!

Our ICT students showed their support and enthusiasm by wearing blue outfits and managing the game booths. Participants also got to redeem Luckin Coffee vouchers and snacks while taking part in the activities.

Inter-School Games







Our school was proudly represented by student volunteers at the Inter-School Games (ISG) 2026! Our volunteers fought hard and showed raging team spirit throughout the event.

The games included Volleyball and Pushball, where we clinched Bronze, and ICT also took home Silver in the social media challenge!



Collective of individuals passionate about coding, software development, and technology.
A place for like-minded people to bond over their common interest in programming.

Overflow conducts weekly workshops and semestral bootcamps covering topics from Git and Algorithms to Computer Vision and Quantum Computing. Members can also take part in competitions and events, while Overflow organises initiatives such as BYTE® Hackz and the Poly-ITE Olympiad in Informatics.



OVERFLOW

Overflow

School of InfoComm Technology | Ngee Ann Polytechnic

Open House

At NP School of ICT Open House 2026, Overflow SIG showcased to visitors four exciting projects developed by our workgroup and EXCO members. In support of the new Diploma in Computing with Law, Cheeky Lawyer was demonstrated to show how AI can help the public better understand legal documents. Blaster Brawl put visitors into an exciting arena of firing and dodging infrared rays. Visitors competed for the best timings in Eye Can Drive, a driving game where you drive using facial expressions.

In Blaster Brawl, visitors battled each other with infrared lasers. Project Renommiert allowed visitors to take pictures together and customise their photo strips. These projects demonstrated to prospective students the potential of applying what they can learn in the School of ICT.







SIG Fiesta

During SIG Fiesta 2026, Overflow hosted 17 classes of incoming Year 1s over a two-day period, introducing them to our special interest group. We shared our core mission: exploring and mastering new technologies collaboratively.

We highlighted how participating in our workgroups helps students develop strong technical capabilities in web and app development, while running our workshops builds valuable interpersonal and leadership skills. Alongside showcasing our signature Open House projects, we engaged directly with the students, answered their questions, and distributed custom mementos.

It was a highly successful event that allowed us to share our experiences and inspire the next generation of ICT students to join our community.





Workshop 1 Python Automation





Workshop 1: Python Automation was a hands-on technical session on automating browser tasks using Python and an automation library called Selenium.

Participants learnt how to use Python and Selenium to automate tasks in a web browser. Through hands-on exercises, the workshop demonstrated how these tools can be applied to real-world scenarios.

Members also gained an understanding of the fundamentals of web automation and its practical applications, including end-to-end web testing and workflow automation. Overall, the workshop strengthened members' Python skills and broadened their understanding of how programming can be used to solve real-world problems.

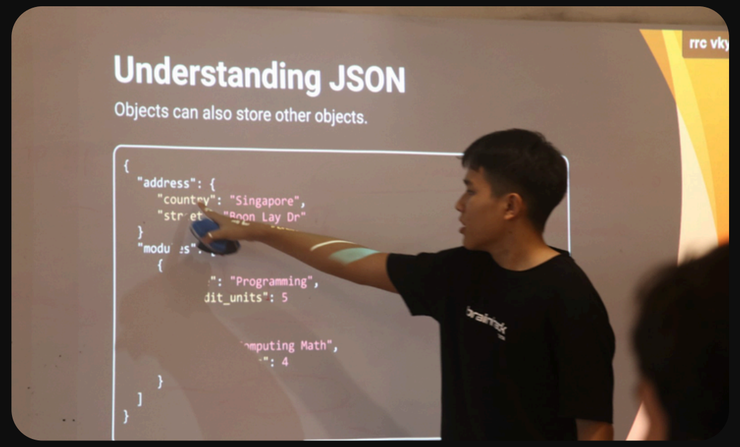
Workshop 2
APIs with Python

Workshop 2: APIs with Python was a hands-on technical session on backend connectivity, mastering the foundational mechanics of how modern web applications communicate. Participants learnt to use Python and APIs to retrieve and manipulate real-world data. Using PokeAPI AI APIs, this workshop demonstrated how to seamlessly integrate APIs to make software projects smarter, more dynamic, and highly functional.

With this knowledge, members learnt how secure authentication works, as well as how APIs remain crucial in apps like weather trackers, payment tools, and generative AI. Overall, it was a successful event that strengthened members' Python skills and understanding of industry-standard back-end systems.







At AISIG, students explore the applications of AI and Data Science, aiming to instil passion in applying AI across various courses and domains.

AISIG collaborates with interest groups across NP to showcase the potential of AI and Data Science through workshops, competitions, and partnerships with external institutions, including past collaborations with external institutions.



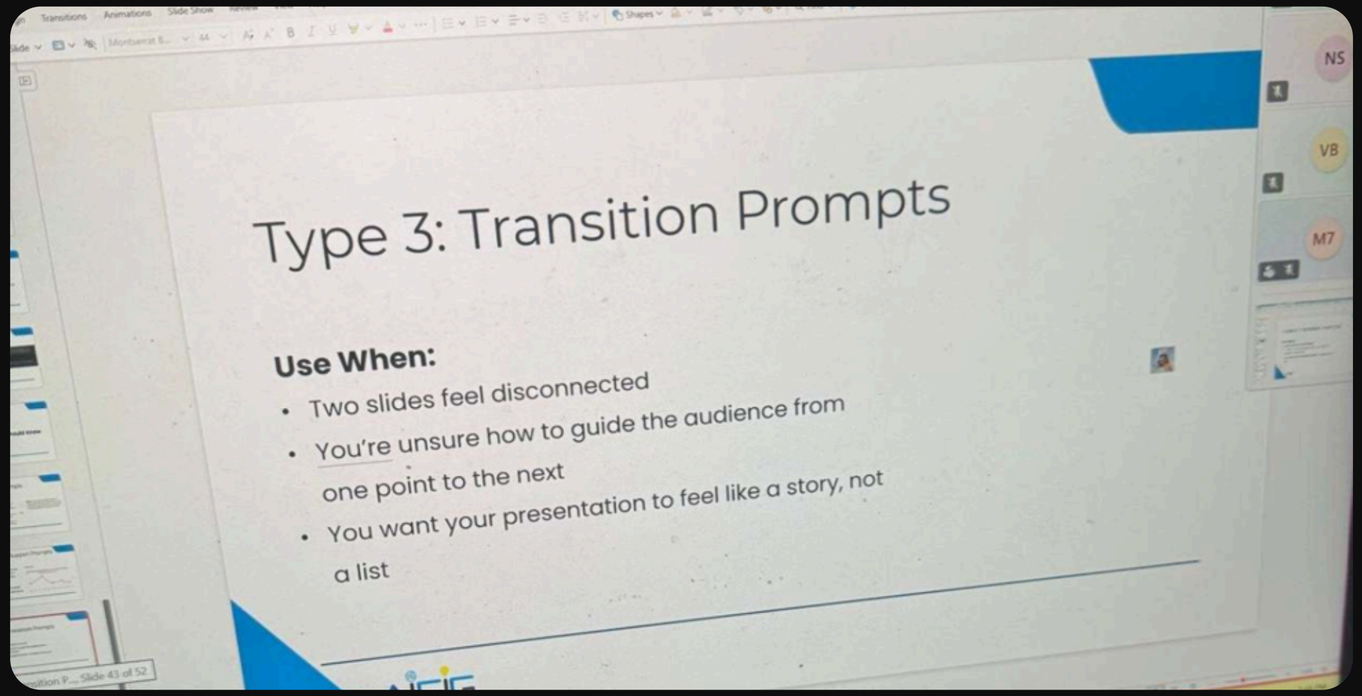
AISIG

AISIG
IDEATE CREATE INSPIRE

School of InfoComm Technology | Ngee Ann Polytechnic

Prompt Engineering

Artificial Intelligence is the buzzword dominating headlines, group chats, and future job descriptions. But hype alone won't get you hired. That's exactly why AISIG exists, to fast-track polytechnic students like you from curious beginners to students with AI knowledge that the workforce needs.



AISIG aims to engage students who are curious about Artificial Intelligence (AI) and provide them with opportunities to tackle real-world problems using industry-grade tools, giving them a head start in the competitive job market. Through AI-focused workshops, AISIG equips members with practical skills and knowledge to navigate the evolving field of AI. One of our recent workshops explored prompt engineering, an increasingly valuable skill in today's digital landscape. By crafting clear and effective prompts, users can guide AI tools to better understand their intentions and generate more relevant, refined outputs.

Singapore AI Student Development Conference



On the 22nd and 23rd of May 2026, AISIG also represented Ngee Ann Polytechnic at a national-level event, Singapore AI Student Development Conference. We were invited to set up a booth at the conference to showcase student-made projects.

AISIG also collaborated with ORION to help give exchange students from Thailand a taster of Ngee Ann Polytechnic's applied AI and Analytics diploma course.

Cybersecurity-focused group where members take part in workshops and activities to build their knowledge across various cybersecurity fields.

NullSec conducts workshops on cybersecurity skills such as penetration testing and securely executing untested code. Members also participate in CTF competitions and events, including Hack N' Flag in collaboration with CSA, CDDC by DSTA, GovWare CTF and LNC by Cyber Youth Singapore.



Open House



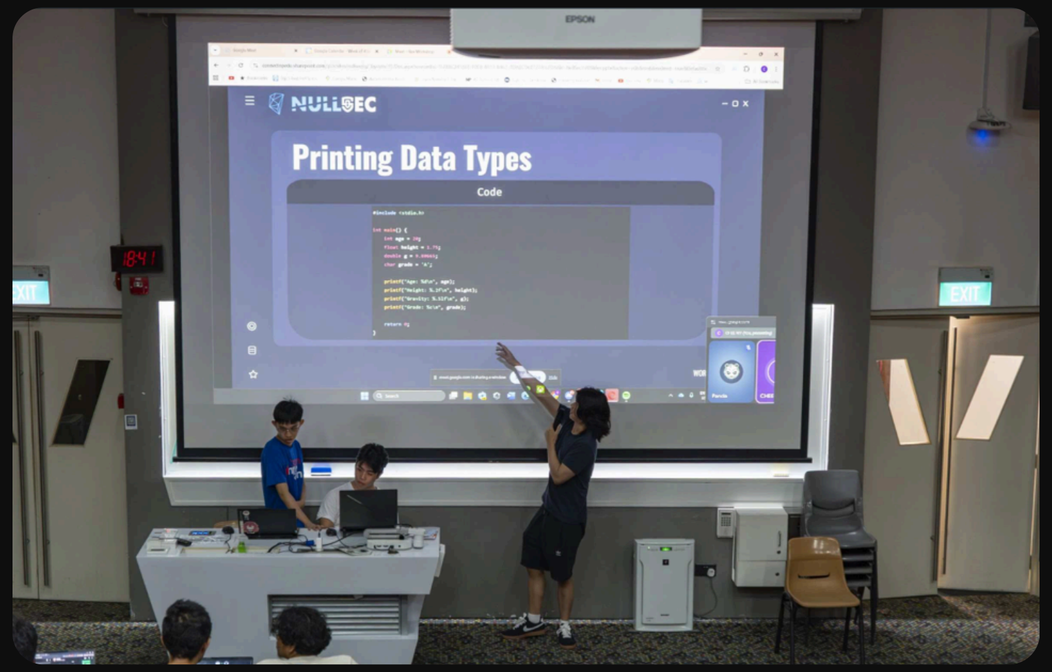


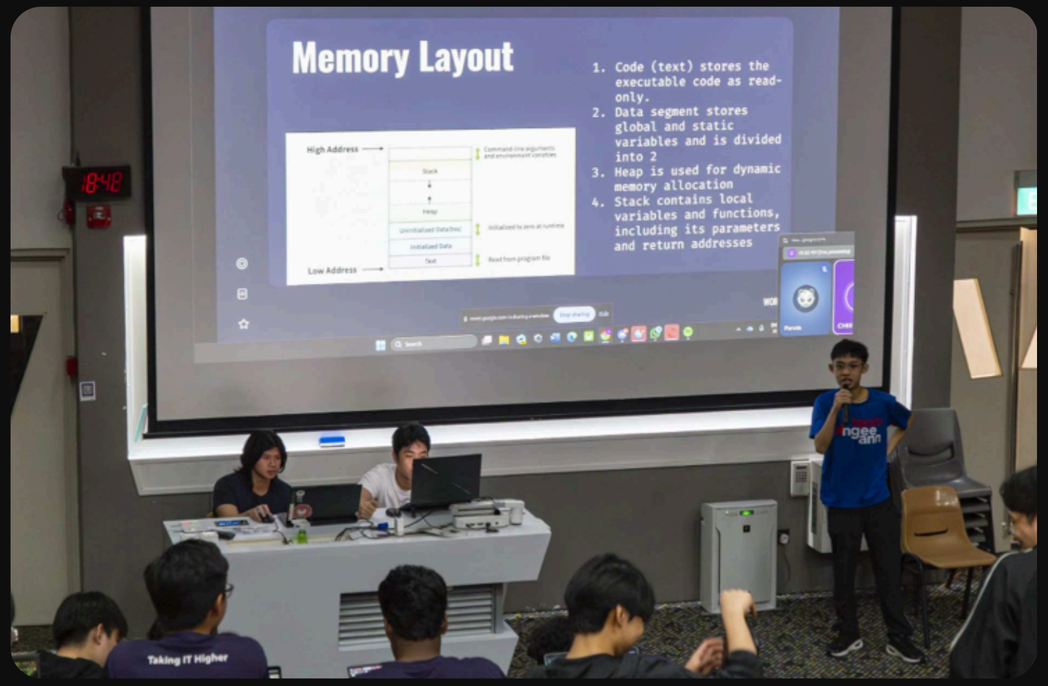
As part of its ongoing commitment to nurturing the next generation of cybersecurity talent, NullSec hosted an open house for pre-Poly students at Ngee Ann Polytechnic. The event gave aspiring students a hands-on introduction to the world of Cyber Security and Digital Forensics (CSF), offering a glimpse into the tools, techniques and mindset behind protecting digital systems and investigating cyber incidents.

Through interactive demonstrations and engaging discussions, NullSec's team shared real-world insights into the field, sparking curiosity among the students and giving them a taste of what a future career in cybersecurity could look like. The open house reflects NullSec's broader mission of building awareness and interest in cybersecurity from an early stage, helping to shape a stronger and more security-conscious generation.

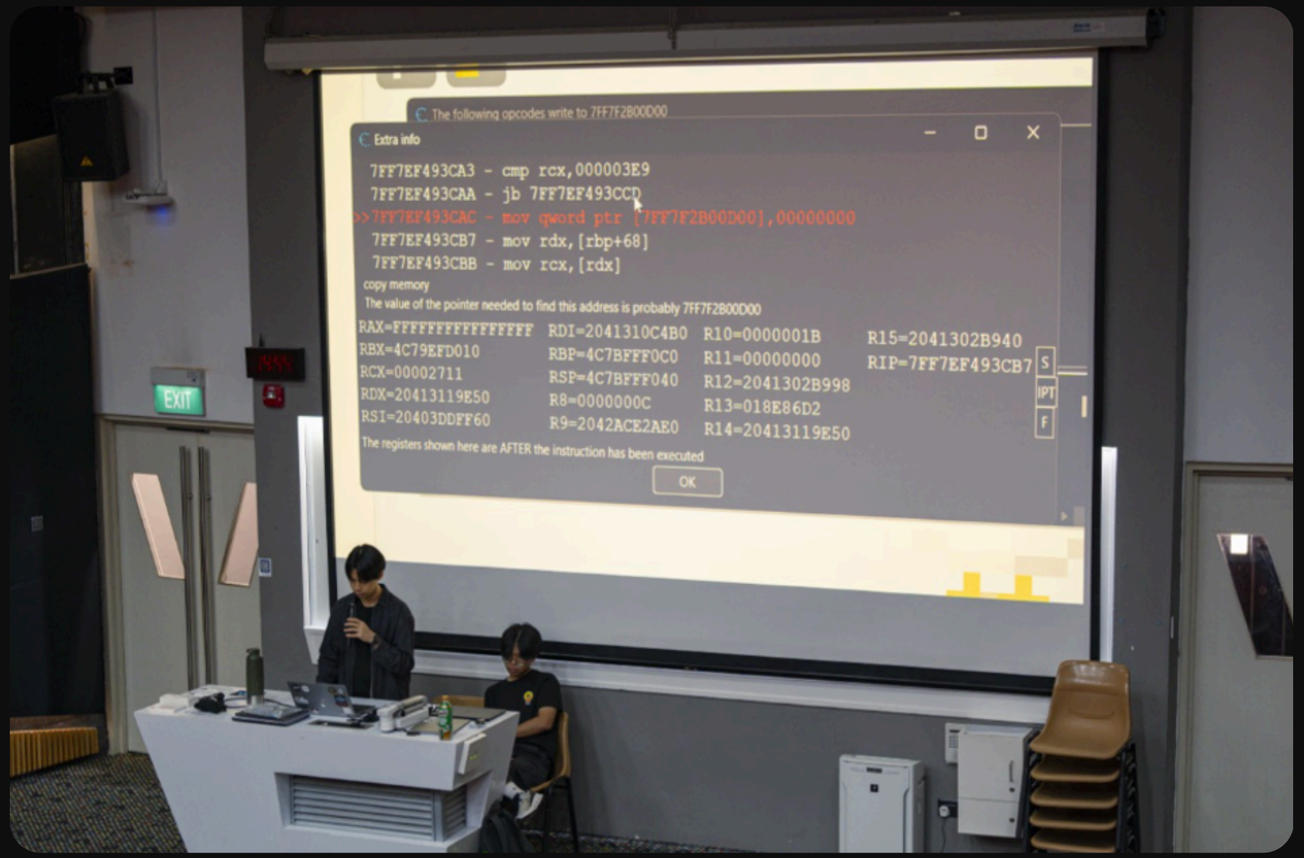
Reverse Engineering

On 8th January 2026, NullSec held a Reverse Engineering Workshop based on the idea that you need to understand something from the ground up before you can break it down. That is why the session started with the basics of C, covering memory layout and dynamic memory allocation, so members could build a proper foundation before moving into more advanced topics. NullSec wanted members to walk away with real understanding rather than just surface-level knowledge.





Game Hacking Workshop



On 14th January, NullSec ran a Game Hacking Workshop for members curious about how games work behind the scenes.

Instead of just downloading a trainer and calling it a day, members were introduced to memory scanning and basic reverse engineering, learning how to find and manipulate values a game keeps track of while it's running. It was a fun, hands-on way to get people into reverse engineering through this workshop.



Lag N Crash

NullSec was proud to be part of the organising team for Lag N Crash (LNC) 6.0, Ngee Ann Polytechnic's annual Capture The Flag (CTF) competition, jointly organised by the School of InfoComm Technology (ICT) Special Interest Groups (SIGs). The event brought together students with an interest in cybersecurity to take on a variety of challenges spanning web security, reverse engineering, digital forensics, cryptography, binary exploitation, and more.

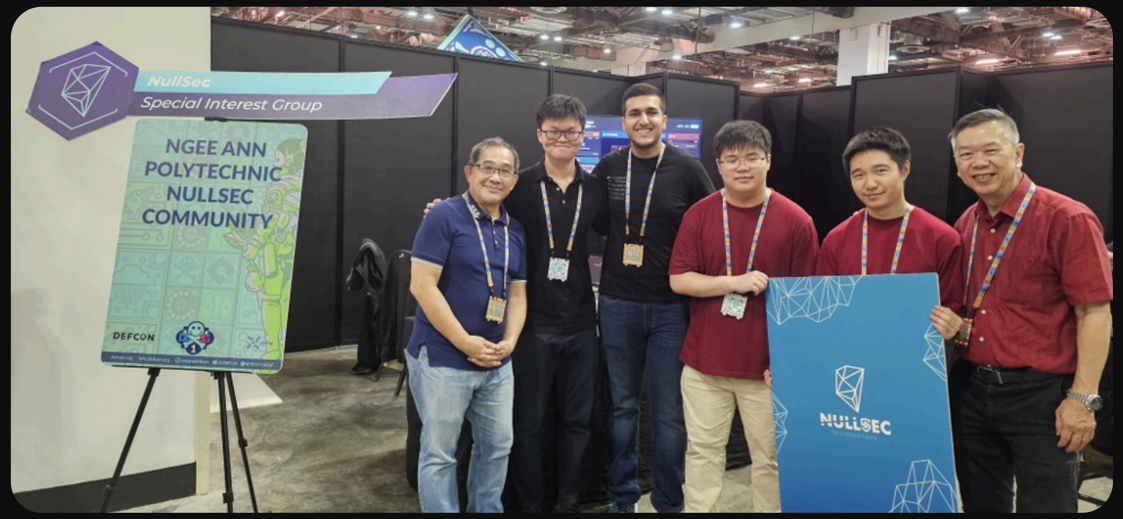
NullSec members contributed to the planning and execution of the event, supporting challenge development, event operations, and participant engagement to ensure a smooth and enjoyable competition experience. Through events like LNC 6.0, NullSec continues to foster a vibrant cybersecurity community by providing opportunities for students to challenge themselves, develop practical skills, and connect with like-minded peers.

SIG Fiesta

On 16th & 17th April 2026, NullSec ran a booth at SIG Fiesta as part of the Freshmen Orientation Programme, giving Year 1 students an introduction to what our CSF Special Interest Group does. Over the two days, we showcased the workshops and events NullSec runs throughout the year, with the aim of sparking interest in cybersecurity among the incoming cohort.

We showcased our BadUSB demonstration, allowing students to plug in a USB drive and observe a simulated “virus” in action. This gave freshmen a clear, hands-on example of how everyday devices, such as USB drives, can be exploited to carry out cyberattacks. Snacks and prizes were also available, attracting more students to our booth.







NullSec had the opportunity to be part of DEF CON SG 1, the first DEF CON event held in Singapore in 2026. As one of the world's largest and most well-known hacker conventions, DEF CON brings together cybersecurity enthusiasts, professionals, and communities from around the region.

At the event, NullSec hosted a community booth and ran our own King of the Hill CTF, giving participants a hands-on chance to test their offensive and defensive skills in a live challenge environment. Being able to contribute as creators and community members made the experience especially meaningful, as it allowed us to represent NullSec, share our passion for cybersecurity, and engage with the wider hacker community.

DEF CON



Youth Cyber Exploration Programme

YCEP (Youth Cyber Exploration Programme) is a 3-day cybersecurity bootcamp organised by the Cyber Security Agency of Singapore, designed to equip youths with foundational cybersecurity and ethical hacking skills through hands-on learning, interactive challenges, and a final Capture The Flag competition.

Held from 16th to 18th June 2026 at Ngee Ann Polytechnic, the programme brought together aspiring cybersecurity enthusiasts from across Singapore to learn, collaborate and challenge themselves in the cybersecurity field. NullSec was honoured to organise and host YCEP this year.

Central Capture The Flag

Several members of NullSec were actively involved in supporting and contributing to the Central Capture The Flag (CCTF) 2026, an event that brings together the top participants from the Youth Cyber Exploration Programme (YCEP) bootcamps.

Participants competed in both individual and team-based cybersecurity challenges designed to assess their knowledge across multiple domains. The challenges were carefully developed based on concepts taught throughout the bootcamps and aligned with the CSA SG Cyber Youth Odyssey framework, reinforcing participants' understanding through practical, hands-on problem solving.



CCTF continues to provide an excellent platform for aspiring cybersecurity professionals to challenge themselves, learn from one another, and showcase the skills they have developed throughout the programme.

Cross-polytechnic collaboration across all 5 polytechnics (NP, SP, NYP, TP, RP), marking their shared commitment to supporting girls in tech-related diplomas.

GIT SIG empowers girls in tech to apply classroom knowledge to real-world technical problems through hands-on experiences, strengthening their skills and confidence while nurturing a growing pool of female tech talent in Singapore.



GiT
NP Girls in Tech

Girls in Tech

School of InfoComm Technology | Ngee Ann Polytechnic







Step Into Quantum

On 14th January 2026, students and members of the public gathered at Ngee Ann Polytechnic (LT51A) for a beginner-friendly session demystifying quantum technology and exploring career paths in the field.

The event kicked off with Quantum Foundations (101), breaking down key concepts like superposition, entanglement, and qubits through simple explanations and real-world examples. This was followed by a fireside chat on Careers in Quantum, where industry experts from SGInnovate shared their personal career journeys and insights into the growing quantum tech landscape.

The session welcomed people of all backgrounds, including those with zero prior exposure to quantum computing, offering a great starting point for anyone curious about stepping into this cutting-edge field.

World Engineering Day





On 10th March 2026, our Girls in Tech members assisted the AI and Digitalisation Centre (AIDC) during the World Engineering Day event, supporting the showcase of AI innovations to ministry officials, industry representatives, and invited guests. They guided visitors through interactive booth demonstrations featuring the Model Context Protocol (MCP), computer vision-enabled robotic arms, AI-powered chatbots, and agentic AI automation workflows.

By engaging guests in conversations, explaining the technologies in an accessible manner, and supporting live demonstrations, they played an important role in creating an informative and interactive exhibition experience. The event also provided members with the opportunity to develop their public engagement skills, gain confidence in presenting technical concepts, and learn more about the practical applications of AI across different industries.



Welcome Party

On 15 May 2026, Girls in Tech hosted its Welcome Party to introduce new members to the Special Interest Group (SIG) by providing a fun and inclusive environment for members to connect, build friendships, and foster a strong sense of belonging within the Girls in Tech community.

Through interactive games and team-building sessions, participants were encouraged to form meaningful connections while learning more about Girls in Tech, its upcoming initiatives, and the newly appointed EXCOs who will support them throughout the academic year.

Infocomm and digital media society linking students and tech enthusiasts with professionals in the tech industry.

SCS Student Chapter connects students with the tech industry through industry talks on topics such as AI and UI/UX, as well as its annual SCS Splash Awards, where students develop tech solutions based on selected themes.



Singapore Computer Society

SCS

School of InfoComm Technology | Ngee Ann Polytechnic

Advanced Youth Planning Session



The Advanced Youth Planning Session 2026 brought together students, industry leaders, and professionals to align on youth development priorities for the year ahead. Ms Elsie Tan's opening remarks bridged creativity and structured thinking, illustrating how methodical approaches drive meaningful organisational and social impact.

The session centred on three strategic focus areas: SCS4Youth, providing comprehensive career mentorship and professional guidance to student members; Skills4Youth, cultivating essential soft skills critical to success in the technology industry; and Youth4Good, empowering young professionals to contribute meaningfully to the community through structured volunteering initiatives.

Mr Chung Heng Han's closing reflections reinforced that sustainable impact stems not only from technical excellence and strategic work, but from the relationships and networks we nurture along the way. The session equipped participants with both a clear roadmap and a shared commitment to building the next generation of conscientious tech leaders.



AI Ethics & Governance Chapter Event

The inaugural AI Ethics & Governance (AIEG) Chapter event explored the profound implications of agentic AI on organisational leadership, governance frameworks, and the future of work. Keynote speaker Trisha Suresh highlighted a critical skills imperative: with 70% of the workforce's skillset expected to transform by 2030, organisations must embrace skills-based hiring and continuous upskilling while maintaining rigorous governance standards for responsible AI deployment.

A distinguished panel featuring leaders from Databricks, PwC Singapore, and Microsoft, moderated by Walter Lee underscored that as AI transitions from a tool to an autonomous agent, executive accountability, operational governance, and organisational readiness become essential to building stakeholder trust. The discussion underscored the practical relevance of the AI Ethics and Governance Body of Knowledge v2.1, released as a resource guide enabling organisations to operationalise responsible AI governance and prepare leadership teams for autonomous systems. The event reinforced that ethical autonomy is not merely a compliance concern but a competitive and strategic imperative.

Focuses on helping students make the best games they can, whether cool, pretty, or fun.

Members enjoy frequent game nights to explore games and bond over party games, game jams to challenge their skills, and workshops to build familiarity with tools like Unity. In essence, Amphibi Studio creates a fun space for members to learn the essentials of game design and development.



Amphibi Studio

School of InfoComm Technology | Ngee Ann Polytechnic

Game Night EXCO Induction Night'26



As the new batch of EXCOs, we wanted to come together and plan a night for our members to come and play board games and VR games, hang out with us and get to know us better. We planned this event right after being announced as the AY 26/27 EXCO team.



Y1s Induction Night



With the arrival of the Year 1s, we wanted to give them a taste of what Amphibi Studio's events are all about. We organised a variety of games, including a blindfolded laser maze, Wavelength and Werewolf, to bring everyone together.

We welcomed the freshmen and invited them to introduce themselves, creating opportunities for everyone to get to know one another. We were also glad to see students from the School of Engineering joining in the fun! Overall, the event was a great opportunity to bond with the freshmen, make new connections and enjoy an afternoon together.

Aims to encourage and hone creativity in the school through different forms of art. Sharpens how members see the world, connects them with like-minded creatives, and inspires everyone to explore their creativity.

Members take part in brainstorming, world-building, game and drawing sessions to build creativity, bond and sharpen their artistic skills. They are also encouraged to challenge themselves through competitions such as Inktober, a month-long art challenge with participants worldwide.



The Dot

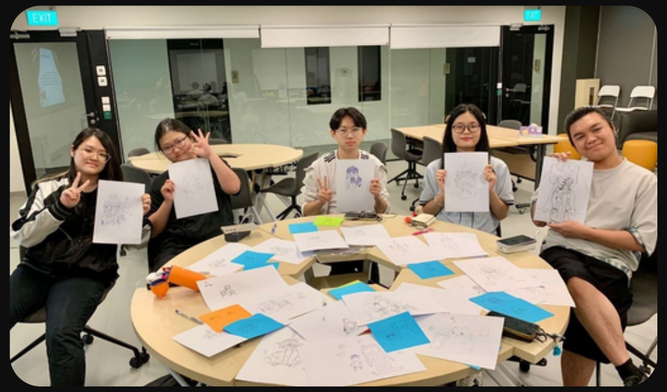
Origami Workshop

Capturing the warmth and creativity of handmade card-making, the Origami Workshop brought members together for a meaningful session centred around folding, creating, and sharing love through paper craft. Through a series of simple and engaging activities, participants had the opportunity to connect with one another, express their creativity, and make something heartfelt for someone they love.

The session began with an icebreaker, allowing participants to get to know one another and ease into the workshop in a relaxed and friendly atmosphere.

As the workshop progressed, members explored the process of creating pop-up cards using colourful paper, folded shapes, and decorative elements to bring their designs to life.

Participants experimented with different colours, layers, and compositions, transforming simple materials into meaningful handmade cards filled with personal expression.



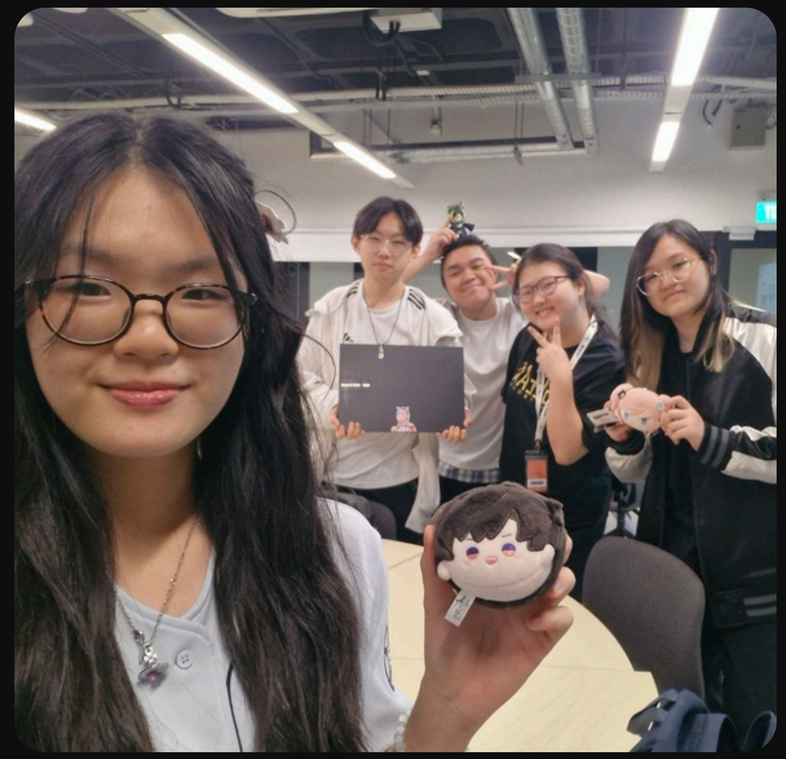


Origami Workshop

Beyond the crafting process, the session served as a space for bonding and appreciation, encouraging members to share their ideas, help one another, and enjoy the experience of creating together.

Members also folded heart origami pieces to exchange with someone they met during the session, adding a thoughtful and personal touch to the workshop. The event concluded on a warm and positive note, celebrating not just the art of origami, but also the memories, connections, and love shared through handmade creations.





Hosts outreach events for secondary school students, introducing them to infocomm technology and promoting the School of ICT. Also the school's publicity and outreach team, managing its social media platforms.

ORION hosts flagship events such as StrITwise®, an online competition introducing students to areas like Robotic Process Automation, and Amazing Race, which gives secondary students a fun introduction to NP through diploma-related games. Members also bond through movie nights and other social activities.



ORION

PLAN AS ONE. EXECUTE AS ONE.

ORION

Open House

During the School of ICT Open House, our members engaged with prospective students and shared insights about the diverse diploma programmes and student life at the School of ICT.

Through interactive games, a photobooth, and exciting activities, visitors experienced the vibrant campus atmosphere while learning more about the opportunities available. We also encouraged attendees to follow NPICT's social media channels to stay updated on the latest news and events.





ODOS Summer Camp was a one-day camp organised by ORION, welcoming 40 students from Thailand to explore Ngee Ann Polytechnic's ICT Block. During their visit, they learnt about various diploma programmes, including Cybersecurity and Artificial Intelligence. Through interactive games, hands-on workshops and engaging activities, the participants gained first-hand experience of life at NP and discovered the exciting opportunities available within the School of ICT.

ODOS Summer Camp

Welcome Party

The ORION Welcome Party officially welcomed our new ORION members, introducing them to the EXCO team and giving them a better understanding of what our CCA has to offer.

Through interactive games, icebreakers, and a lively karaoke session, freshies had the opportunity to bond with one another, make new friends, and begin their ORION journey in a fun and welcoming atmosphere.





Poly Xperience Tour

The Poly Xperience Tour gave prospective students an inside look at the School of ICT through guided school tours, course counselling sessions, and an engaging Human Library segment, where they could interact with students and learn about their experiences first-hand. The event also featured talks by our lecturers, who shared valuable insights and practical tips to help participants prepare for and excel in their EAE applications.

Training & Bonding Camp

The Training and Bonding Camp brought ORION members together through a day of team-building activities, beach games, and exciting challenges designed to strengthen friendships and foster teamwork. Participants also attended interactive workshops led by our lecturers and guest speakers from Cinegang, gaining valuable insights while developing new skills in a fun and engaging environment.





Secondary School Talks

Secondary School Talks introduces students to the diverse pathways and opportunities available in the School of ICT.

Conducted both on campus and at participating secondary schools, these sessions provide valuable insights into our diploma programmes, student life, and future career prospects. Through engaging presentations, campus tours, and interactive sharing by ORION members, students gain a better understanding of what it is like to study ICT at Ngee Ann Polytechnic.

PVSIG brings together members who share a passion for photography and videography, and supports the ICT Society by shooting photos and videos for flagship events such as the Open House and Freshmen Orientation Programme.

It conducts workshops to help ICT students develop their interests and skills, while encouraging members to take part in photography competitions, external workshops and masterclasses for further exposure.



*captured during Freshmen Orientation Programme

Campus Shoot







To kickstart the new academic year, PVSIG organised a bonding event, where the EXCOs and members had a practice photoshoot. The photos comprise landscapes all around NP's campus, featuring the different plants, and the external and internal blocks such as Block 56, Block 83 and the areas outside the three canteens/food courts.

SIG Fiesta

This event consisted of 2 roles. The members at the booth helped promote the SIG, to hype up and encourage more members, especially freshies, to join and participate. The other members photographed both freshies and people working behind the scenes such as the OGLs and staff during moments like games, class bonding and mealtime, before creating a summary video with the footage.







Staff Photoshoot & ICT Graduation Ceremony

Helping the graduating seniors to keep a snapshot of the final important milestone of their polytechnic life, we took pictures of the people celebrating those on stage, as well as of the graduates with their family members and friends, and a video featuring the graduates signing their signatures on the camera's front view as a keepsake.



School of ICT Career Fair

During this event, the members helped photograph the participating students, lecturers, booth members and speakers. They captured key moments throughout the career fair, including interactions between participants, booth activities, and presentations. These captured memorable moments highlight the event and support future publicity and documentation.









Overseas Immersion Programme



Shanghai, China

By: Jayson Chai Wei Jun

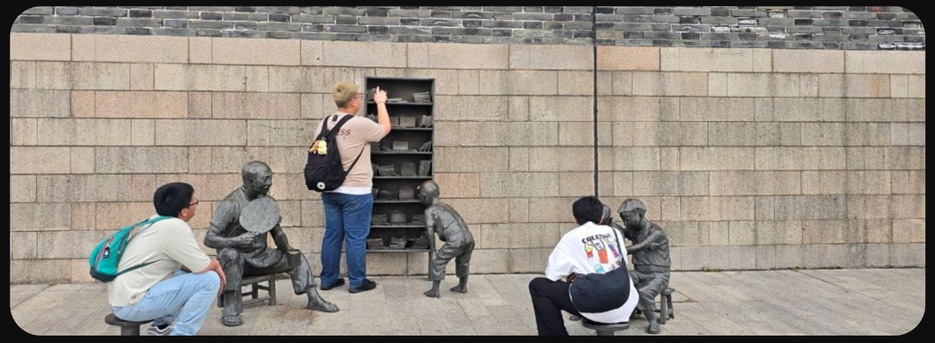
The Overseas Immersion Programme (OIP) to Shanghai was a rewarding experience that combined industry exposure, cultural learning, and opportunities to build meaningful friendships. It provided a chance to step outside the classroom and gain first-hand insights into how technology, education, and culture come together in one of China's most dynamic cities.

One of the highlights of the trip was our visit to Shanghai University, where we toured the campus, experienced student life by having lunch at the university canteen, and interacted with student guides who shared their experiences and introduced us to the various activities and events available on campus. We also had the opportunity to try Chinese calligraphy and Tai Chi, allowing us to appreciate traditional Chinese culture through hands-on experiences.













The industry visits gave us valuable insights into different organisations and emerging technologies. At Daikin, we learnt about the company's latest technological innovations and gained a better understanding of its products and solutions. We also visited Tyrion AI, an AI startup, where we were introduced to their agentic AI services and gained insight into the growing role of artificial intelligence in today's industry. Another memorable visit was the Shanghai Urban Planning Exhibition, which provided valuable insight into the city's long-term vision for growth and urban development.

As part of the programme, we had the chance to visit iconic attractions such as the Oriental Pearl Tower, Xintiandi, and Shanghai's Old Town. These visits allowed us to experience the city's unique blend of modern development and rich cultural heritage while learning more about the city's history and development.

Exploring these landmarks and daily programmes together created many memorable moments, strengthening the friendships we built throughout the trip and making the experience even more meaningful.

Overall, the Shanghai OIP was much more than just a trip. It broadened our perspectives, deepened our understanding of another culture, and exposed us to real-world industry practices.



Shenzhen, China

By: Lim Wei Rayne

Upon touching down, we were welcomed by students from Shenzhen Polytechnic University (SZPU), who showed us around and stuck with us for most of the trip.

Visiting Minieye was one of my favourite parts. Getting to see the thought process and development of AI-driven autonomous vehicles made me realise how close this tech already is to being part of everyday life, not just something we read about as the future.

We also stopped by Vanke Cloud City, a huge business district in Nanshan. Walking through it, I could really see how much thought went into the design of office spaces, retail, and greenery together. It gave me a lot to think about in terms of how cities can be designed around people instead of just buildings.





At the Shenzhen Energy Eco-Park, we learnt how the city integrates sustainability directly into its infrastructure. It was interesting seeing how something as practical as energy management could still be designed so thoughtfully. It made me think back to how similar Shenzhen is to Singapore in this aspect.

One of my favourite parts of the trip was Nantou Ancient Town. I was transported into this beautiful, olden-day district, which felt really magical walking into for the first time. Rows of shops selling everything lined the roads, from clothes to accessories to souvenirs. It was a step out of city life that made the trip so much more memorable.

By the end of the trip, I came back with a much bigger picture of what's happening in tech in other countries, really good memories, and new friends along the way.



Acknowledgements

This 17th edition of ICT Times was a team effort and would not have been possible without the support of the various Special Interest Groups (SIGs).

A big thank you to all of ICT's SIGs for collaborating and bringing this issue to life.

President of AISIG
Lau Yew Ban Zyne

President of Girls in Tech (GIT)
Leong Yu Yao

President of Amphibi Studio
Musfirah Binte Mohamed Ali

President of ORION
Louis Ng Bo Lin

President of Overflow
Sean Ulric Buguina Chua

Vice-President of NullSec
Aathithya Jegatheesan

President of Singapore Computer Society (SCS)
Jaron Lee

President of The Dot
Toh Rui Min

President of PVSIG
Victoria Kate Lee Hui Xin

Overseas Immersion Programme (Shanghai, China)
Jayson Chai Wei Jun

Overseas Immersion Programme (Shenzhen, China)
Lim Wei Rayne

The 17th ICT Times' Team

Linn Thit Aung
Diploma in Information Technology

Janelle Ng Xin Hui
Diploma in Immersive Media

S Bhavesh Narayanan
Diploma in Information Technology

Chan Jia Le
Common ICT Programme

Suhailah Binte Mohd Sani
Diploma in Data Science

Capili Jiliana Sky Almonte
Diploma in Information Technology

Jayson Chai Wei Jun
Diploma in Data Science