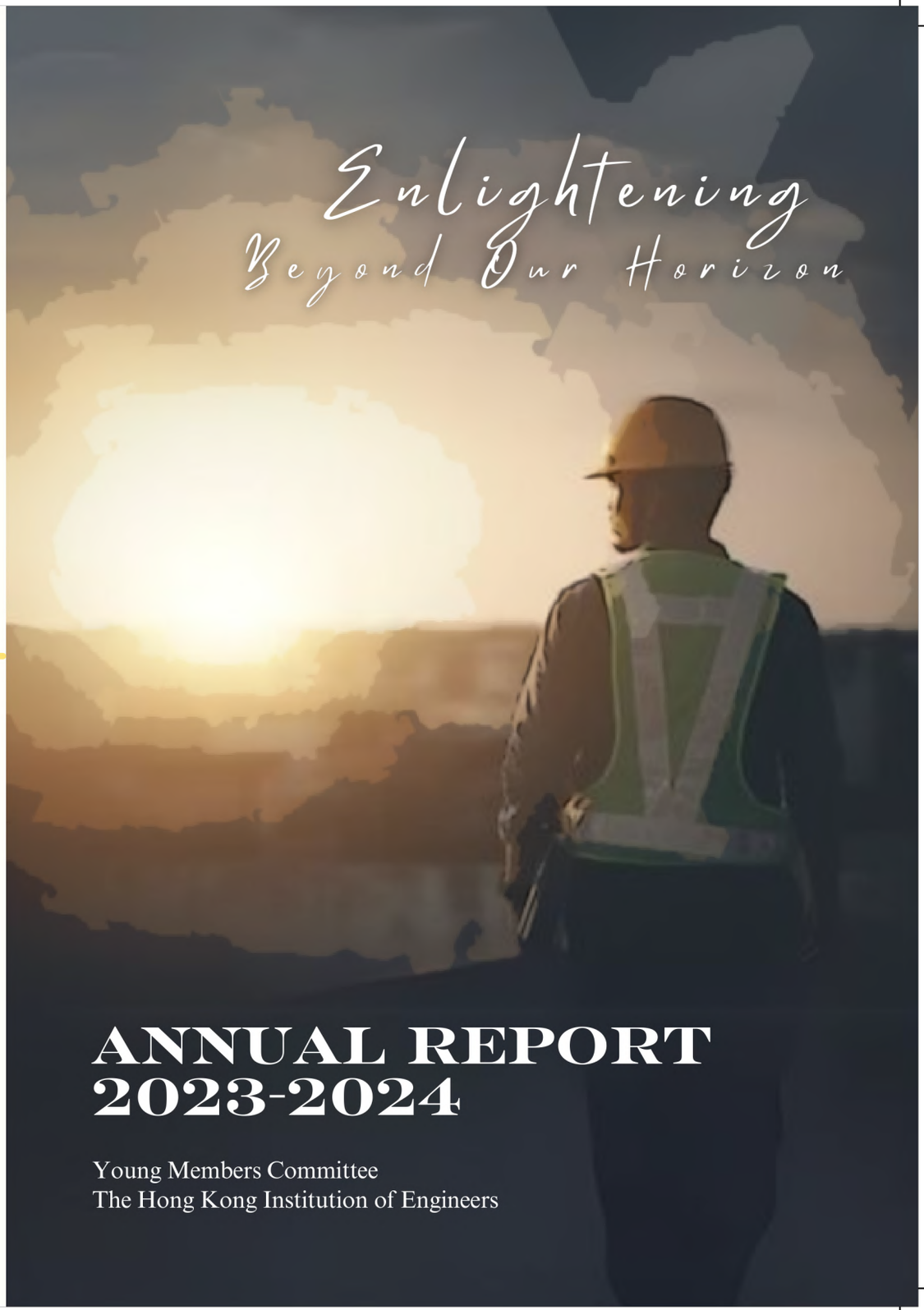
THE HONG KONG
INSTITUTION OF ENGINEERS
香港工程師學會

Young Members Committee
青年會員事務委員會

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HKIEYMC

Enlightening
Beyond Our Horizon



ANNUAL REPORT 2023-2024

Young Members Committee
The Hong Kong Institution of Engineers

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The 39th Annual General Meeting

THE HONG KONG INSTITUTION OF ENGINEERS
YOUNG MEMBERS COMMITTEE

THE 39th ANNUAL GENERAL MEETING
For
SESSION 2023/2024

Date : 11 June 2024 (Tuesday)
Time : 18:30
Venue : Grand Ballroom, 6/F, Royal Plaza Hotel, 193 Prince Edward Road West, Mong Kok, Hong Kong

AGENDA ITEM

1. To receive and confirm the Minutes of the 38th Annual General Meeting.
2. To receive and adopt the Annual Report of the YMC for Session 2023/2024.
3. To receive and adopt the Financial Statement of the YMC for Session 2023/2024.
4. To elect the Chairman and Committee Members of the YMC for Session 2024/2025.
5. Any other business.

THE HONG KONG INSTITUTION OF ENGINEERS
YOUNG MEMBERS COMMITTEE

Minutes of the 38th Annual General Meeting for the Session 2022/2023

Date	:	1 June 2023 (Thursday)
Time	:	18:40-19:15
Venue	:	Grand Ballroom, 6/F, Royal Plaza Hotel, 193 Prince Edward Road West, Mong Kok, Hong Kong
Present	:	More than 36 members attended

The Chairman, Mr LAM Chun Ho Thomas, welcomed all participants to the Thirty-eighth Annual General Meeting of the Young Members Committee (YMC).

1. The minutes of the Thirty-seventh Annual General Meeting was confirmed and endorsed.
   Proposer: Mr CHAN Tsz Ki Tommy Seconder: Mr CHENG Wing Hei Xavier

2. The Chairman, Mr LAM Chun Ho Thomas, delivered the Annual Report for the Session 2022/2023, which was subsequently endorsed.
   Proposer: Mr KWOK Chun Hin Henry Seconder: Mr LIANG Ki Kin Jacky

3. The Treasurer, Ms TSANG Mei Wai Cindy, presented the Financial Report for the Session 2022/2023, which was subsequently endorsed.
   Proposer: Ms KAM Wing Sum Keiko Seconder: Ms LAM Ka Man Carmen

4. **Ir CHEUNG Tin King** was nominated by the Committee to be the Chairman for the Session 2023/2024 and was subsequently elected without objection.
   Proposer: Mr YAN Fu Ho Dick Seconder: Mr YUEN Ho Wai Ryan

5. The following members were nominated in the election of Committee Members for the Session 2023/2024.

Name	*Discipline*	*Organisation*
Mr CHAN Tsz Ki Tommy (Proposer: Mr LAM Chun Ho Thomas	**Fire**	**Ove Arup & Partners Hong Kong Limited** Seconder: Ir CHEUNG Tin King)
Ms HO Yuen Shun Gloria (Proposer: Mr LAM Chun Ho Thomas	**-**	**The University of Hong Kong** Seconder: Mr CHAN Tsz Ki Tommy)
Ms KAM Wing Sum Keiko (Proposer: Mr CHAN Arthur	**Mechanical**	**WSP (Asia) Limited** Seconder: Ms TSANG Mei Wai Cindy)
Mr LAM Tsz Yeung Martin (Proposer: Mr CHAN Tsz Ki Tommy	**-**	**Modern Living Property Management Limited** Seconder: Ms KAM Wing Sum Keiko)
Mr LI Tsz Yau Roy (Proposer: Mr JIM Holman	**Civil**	**Civil Engineering and Development Department, HKSAR** Seconder: Mr LEUNG Jing Shang Gordon)
Mr NG Man Sing Sam (Proposer: Mr SIU King Hay Kenny	**Electrical**	**MTR Corporation Limited** Seconder: Mr KWOK Chun Hin Henry)
Mr PAK Chun Wing Edison (Proposer: Ir CHEUNG Tin King	**Civil**	**Civil Engineering and Development Department, HKSAR** Seconder: Ms TAY Terry)
Mr PANG Hing Wa Roger (Proposer: Mr YUEN Ho Wai Ryan	**Building Services**	**WSP (Asia) Limited** Seconder: Mr SIU King Hay Kenny)
Ms TANG Shun Chi Rose (Proposer: Ms KAM Wing Sum Keiko	**Civil**	**WSP (Asia) Limited** Seconder: Ir MAK Chun Kwong Chris)
Mr YAN Fu Ho Dick (Proposer: Ir LAI Hei Ming Herman	**Electrical**	**Water Supplies Department, HKSAR** Seconder: Ir SZE Shun Hing Alex)
Mr Yuen Ho Wai Ryan (Proposer: Ms TAY Terry	**Civil**	**Chun Wo Construction and Engineering Co. Ltd.** Seconder: Ms LAM Ka Man Carmen)

Total No. of Nomination: 11
No. of Vacancies of Committee Members for Session 2023/2024: 5

As the number of nominations for Committee Members exceeded the number of vacancies, a ballot was held.

Ir BOK Kwok Ming Aaron, HKIE President, and Ir TANG Ming Sum Michelle, YMC Co-opted Member from Council, were appointed as Scrutineers for the vote counting.

After voting, the following candidates were declared duly elected to be Committee Members of the YMC:-

Mr CHAN Tsz Ki Tommy
Ms HO Yuen Shun Gloria
Ms KAM Wing Sum Keiko
Mr PAK Chun Wing Edison
Mr YUEN Ho Wai Ryan

6. A.O.B

The Chairman expressed sincere gratitude for the support and contribution of all committee members and helpers in the Session.

Ir CHEUNG Tin King proposed a vote of thanks for the outgoing Chairman, Mr LAM Chun Ho Thomas, for his leadership in the Session.

There being no other business, the Meeting was adjourned at 19:15.

HKIE THE HONG KONG INSTITUTION OF ENGINEERS 香港工程師學會
Young Members Committee 青年會員事務委員會

The 38th Annual General Meeting

Recorded by:

Ms TAY Terry
Honorary Secretary (2022/2023)
Young Members Committee
The Hong Kong Institution of Engineers

Date: 1 June 2023

page 3 of 3





Chairman's Message

The past year has been a remarkable journey of growth and transformation for the HKIE Young Members Committee (YMC), as we have steadfastly pursued our theme of "Enlightening beyond our Horizon." Through a relentless commitment to innovation, collaboration, and the cultivation of visionary perspectives, our young engineers have consistently pushed the boundaries of what is possible, unlocking new realms of achievement and building invaluable connections within the professional community.

As a learned society, we continue to provide technical seminars and visits covering a wide spectrum of engineering disciplines. Apart from the technical competence, we also enhanced our members' personal development by organizing various work-life balance activities from soft skills training to social service events.

Beyond the boundaries of an engineer stereotype, the YMC has sought to unlock the potential of engineers by exploring diverse career paths. Through insightful experience-sharing sessions with entrepreneurs and construction dispute experts, we have empowered our young members to envision the limitless possibilities that lie ahead, inspiring them to become trailblazers in their chosen fields.

We extended the horizons of our members by providing global exposure. Our flagship overseas delegation to Sweden, themed "Mind Mapping Sustainability," and our participation in the CAFEO conference, provided a platform for our delegates to immerse themselves in the global approaches to sustainable urban development, inspiring them to become the pioneers who can shape the cities of tomorrow.

Innovative ideas could be ignited through interactive exchanges with people of diverse backgrounds. We took the lead in fostering connections among young professionals. Our efforts were highlighted by the Joint Society Christmas Party (JSCP) and Joint Professional Christmas Party. The JSCP brought together over ten young professional committees from the engineering and construction industry. Besides, the JPCP included professionals beyond the construction industry, such as barristers, accountants, and chartered secretaries. Furthermore, our Greater Bay Area delegation to Wei Zhou, held in collaboration with over 20 Hong Kong professional groups, focused on sustainable development and strategic planning, explored the crucial roles that Hong Kong's young engineers can play during the rapid development of the Greater Bay Area.

Our commitment to nurturing the next generation has been unwavering. This year, two new student chapters at Hong Kong Metropolitan University and the College of Professional and Continuing Education were established, fostering diversified collaborations among engineering students. We provided platforms to empower our student members to showcase their creativity and teamwork, such as the "Greater Bay Area Tertiary Institution Innovation Project Invitational Competition," in which they collaborated with their mainland counterparts in the designated tasks. Our Mainland delegation to Beijing jointly organised with the Joint Student chapters, was another significant highlight. This delegation provided opportunities for our young engineers to act as mentors and inherit their experience to the engineering students to explore Beijing's successes in sustainability and carbon neutrality.

In our efforts to enhance our visibility and engagement, we created a LinkedIn account and observed a 14% increase in our Instagram followers, making us one of the best among Hong Kong's young professional groups. Our media outreach keeps our members informed and engaged with our activities.

As I reflect on these remarkable achievements grounded by all the YMC members, I am filled with a profound sense of pride and optimism. The unwavering dedication and visionary leadership of our past chairmen, advisors, co-opted members, event coordinators, and helpers have laid the foundation for our continued success. Their tireless efforts have paved the way for our young engineers to thrive. I am truly honoured to have had the opportunity to build upon their legacy.

Looking ahead, the YMC remains steadfast in its mission to nurture the next generation of engineering leaders, empowering them to embrace the challenges of our time and redefine the boundaries of what is possible. Through our unwavering commitment to "Enlightening beyond our Horizon," we will continue to cultivate a spirit of innovation, foster a culture of collaboration, and inspire our young members to become the architects of our sustainable and thriving future.

Ir TK CHEUNG
HKIE-YMC Chairman,
Session 2023-2024

Committee 2023-2024



Ir TK CHEUNG
Chairman



Mr Thomas LAM
Immediate Past Chairman



Ms Keiko KAM
Deputy Chairman



Mr Henry KWOK
Honorary Secretary



Mr Tommy CHAN
Honorary Treasurer



Ms Candy FUNG
Observer



Ir Ken WONG
Observer



Mr Arthur CHAN
Committee Member
(Social, Culture & Arts Group)



Mr Xavier CHENG
Committee Member
(Visits Group)



Ms Gloria HO
Committee Member
(Special Events Group)



Mr Donald KWAN
Committee Member
(Community Services Group)



Ms Carmen LAM
Committee Member
(Public Relations Group)



Mr Gordon LEUNG
Committee Member
(Graduates Promotion Group)



Mr Jacky LIANG
Committee Member
(Sports & Recreation Group)



Mr Edison PAK
Committee Member
(Students Promotion Group)



Ms Terry TAY
Committee Member
(Publicity & Webmaster Group)



Ms Cindy TSANG
Committee Member
(Human Resources Group)



Mr Owen WAN
Committee Member
(Personal Development & General Professional Group)



Mr Ryan YUEN
Committee Member
(Seminars Group)



Mr Michael MA
Co-opted Member
(Publicity & Webmaster Group)



Ir Chris MAK
Co-opted Member
(Students Promotion Group)



Ms Jasmine NG
Co-opted Member
(Seminars Group)



Mr Jerry CHAN
Event Coordinator
(Human Resources Group)



Mr Marco CHUI
Event Coordinator
(Public Relations Group)



Mr Martin LAM
Event Coordinator
(Special Events Group)



Mr Sam NG
Event Coordinator
(Visits Group)



Ir Frank CHAN
Advisor



Ir Gloria TANG
Co-opted Member
(from Council)



Ir Johnson LEE
Co-opted Member
(from Council)



Overseas Delegation 2024 to Sweden

Mind-mapping Sustainable City

In the pursuit of urban development that harmonizes with the principles of sustainability, the Overseas Delegation 2024 embarked on a transformative journey centred around the theme of "Mind-mapping Sustainable City." in Sweden.

By selecting Sweden as the destination, valuable insights were gained from the country that has demonstrated exceptional performance in key areas of sustainable development and has played a pivotal role in shaping global environmental policies from the Stockholm Declaration in 1972.

The time in Sweden provided a remarkable opportunity for the delegation team to explore the intersection of engineering and the United Nations Sustainable Development Goals (UNSDGs). Sweden's commitment to sustainability and innovative engineering practices served as a powerful inspiration for our delegation under the three study foci.

Good Health and Well-being

In view of challenges arising due to the ageing population, both Sweden and Hong Kong have exerted substantial efforts in improving **elderly healthcare**. With the local visit to Elderly Resources Centre, it was found that Hong Kong's strategy emphasizes the provision of elderly-friendly infrastructure, while that of Sweden's focuses on synergizing the healthcare industry.

In terms of **safe mobility**, both Hong Kong and Sweden recognizes the importance of safeguarding road safety, with the former focusing on the safety design of road infrastructure in the attempt to achieve "Zero Accident on the Road", while the latter explores innovative solutions regarding the implementation of autonomous embedded safety systems of individual vehicles under the umbrella of "Vision Zero".

To better promote the **recreation** and sports development, Kai Tak Sport Park has been one of the recent Mega Projects in Hong Kong. Comparing to the Sege Park in Sweden, it is replanned as a model of sustainable living.

Affordable and Clean Energy

The adoption of **advanced waste-to-energy technologies**, strategic use of **automation in manufacturing, and proactive government policies** collectively contribute to the development of sustainable and efficient energy systems. These initiatives not only address current energy and environmental challenges but also set a pathway towards a more sustainable and energy-efficient future. This comparative analysis between Hong Kong and Sweden provides valuable lessons that can inform global strategies in sustainable energy practices.

The delegation's observations at O·PARK1 and SYSAV exemplified the application of advanced technologies in waste-to-energy processes. O·PARK1 utilizes anaerobic digestion to convert food waste into biogas, effectively turning organic waste into a valuable energy resource. Similarly, SYSAV employs advanced steam boilers that integrate waste management with energy production, enhancing efficiency. The visit to ABB Electrification in Sweden also highlighted automation's role in enhancing industrial productivity and sustainability with the use of robotic arms and optimized manufacturing processes.

Sustainable Cities and Communities

Throughout the delegation, effective transport infrastructure planning was also identified as a key factor which encouraged people to adopt **green transport** modes. From the visit to New Slussen, which is Sweden's second largest public transport hub after Stockholm Central Station, the delegates were briefed the traffic solution to keep up with the increasing number of public transport users, pedestrians and cyclists in pace with Stockholm's growth. It is obvious that the infrastructure planning has made accessing green transport modes easier and more time effective.

From the numerical perspective, it is evident that Sweden has been performing extraordinary in terms of waste management. Extensive **waste management** infrastructure including comprehensive sorted waste collection systems and recycling facilities were observed not only in our visit point Western Harbour, but all over Sweden.

One of the delegation's foci, was on exploring the **accessibility** to public and green areas in various locations. The concept of mixed-use development within communities prioritizes easy access to public transportation, job opportunities, healthcare, and essential services.

The delegation team had the privilege of witnessing groundbreaking engineering solutions that address the UNSDGs. From sustainable energy systems and urban planning initiatives to cutting-edge transportation infrastructure and circular economy models, Sweden's engineering achievements showcased the transformative potential of technology in achieving global goals.

The engaging discussions and knowledge-sharing sessions with Swedish engineering experts allowed the delegation team to exchange ideas and best practices in implementing sustainable engineering solutions. As the delegation team return, let us carry forward the knowledge, inspiration, and connections we have gained from the Overseas Delegation. Let us champion sustainable engineering practices and work towards achieving the UNSDGs, for the betterment of our societies, as we are living in the same home, the Earth.

by Keiko KAM

CAFEO41 / YEAFEO30 in Indonesia

This year, YMC continues joining the 41st Conference of the ASEAN Federation of Engineering Organisation (CAFEO 41) in conjunction with the 30th Meeting of Young Engineers of ASEAN Federation of Engineering Organisation (YEAFEO 30) was held in Denpasar, Bali in November 2023. Echoing our committee's theme of this year "Enlightening beyond our horizon", a delegation team of six members led by Chairman TK Cheung participated in the event.

The CAFEO 41 conference, themed "Igniting ASEAN's Blue Economy and Green Energy", provided our delegates with a captivating window into the diverse engineering challenges and innovative solutions across the ASEAN region. From discussions on the implementation of the blue economy and the role of carbon capture technologies to the showcase of sustainable architectural designs, the conference broadened our understanding of the cutting-edge developments shaping the future of the industry. By immersing ourselves in these rich conversations, we were able to transcend the boundaries of our local context and gain truly global perspectives.

One of the standout experiences was our participation in the Young Engineer Festival, where we had the privilege of learning from seasoned professionals in the field. The insights shared on topics such as maritime industry optimization and social recycling initiatives illuminated the multifaceted nature of sustainable development, inspiring us to think beyond conventional approaches. These knowledge-sharing sessions epitomized our quest to "Enlighten Beyond our Horizon" - equipping us with fresh ideas and a deeper appreciation for the interconnected challenges facing the engineering profession worldwide.

Our delegation also had the opportunity to engage with young engineers from various ASEAN countries during the YEAFEO Board Meeting. The cross-cultural exchanges and the sharing of best practices from each institution sparked valuable discussions, strengthening our global network and fostering a sense of solidarity within the engineering community. These meaningful connections will undoubtedly serve as a foundation for future collaborations, allowing us to leverage our collective expertise and push the boundaries of what is possible.

In addition to the technical aspects, the social and cultural activities during CAFEO 41 and YEAFEO 30 were equally transformative. From the vibrant Welcoming Dinner to the captivating Water Sports experience, we were immersed in the richness of Indonesian heritage and hospitality. These shared moments of exploration and camaraderie enabled us to transcend linguistic and cultural barriers, forging lasting bonds with our peers from across the region.

The YEAFEO Governing Board Meeting discussed cooperation among member organisations, including updates on the YEAFEO Newsletter, collaboration with FEIAP, the Youth Talent Innovation Competition, and the appointment of office bearers.

In the country report, each institution presented the major challenges in their countries, the corresponding strategies and engineering solutions to tackle the issues. The HKIE-YMC delegates shared Hong Kong's status on Smart, Green and Resilience, as well as the focused industries under the Hong Kong Innovation and Technology Development Blueprint.

As we reflect on this remarkable journey, it is clear that our participation in CAFEO 41 and YEAFEO 30 has indeed expanded our horizons in profound ways. The delegates have returned home with a renewed sense of purpose, equipped with a global mindset and a deeper appreciation for the interconnectedness of the engineering profession. The knowledge, connections, and inspirations we have gained will undoubtedly shape our future endeavours as we strive to serve our community and the world at large.

I would like to express my heartfelt gratitude to my fellow delegates for their unwavering dedication and enthusiasm. The HKIE-YMC's participation in CAFEO 41 and YEAFEO 30 was a transformative experience that embodied the committee's theme of "Enlightening beyond our horizon". This experience will undoubtedly guide the HKIE-YMC in its future endeavours to serve the community and the world at large.

by Ir King CHEUNG





香港工程及建測規園團體
專業青年大灣區考察團 - 惠州

引言

香港工程、建築、測量、規劃及園境等專業團體的青年幹事於九月九日在惠州進行了為期兩天的考察活動。此次考察吸引了超過二十個香港專業團體參與，主要目的是團結香港青年推動可持續發展，探討香港在粵港澳大灣區高質量發展中的角色和所面臨的挑戰，並透過協作解決共同面臨的人才短缺問題。考察團共到訪了七個點，了解惠州在智慧工業、綠色和新能源產業、創業支援及環境保育等方面的最新發展。

考察活動

考察團首先參訪了惠州比亞迪電子有限公司。比亞迪是全球領先的智能手機及電子產品部件生產商，向團員展示了公司在電子產品製造方面的先進技術，包括高硬度曲面玻璃、超精細電子零件和創新物料運用等。團員在參觀生產線後，與公司代表就大灣區發展交流意見，獲益良多。

隨後，考察團來到大亞灣紅樹林城市濕地公園。作為鹹淡水交匯的河口濕地公園，它擁有豐富的生態系統，為團員提供了難得一睹珍貴紅樹林的機會。濕地公園的生態保育也引發了團員對香港近年水浸問題和環境保護的思考。

接著，考察團參觀了惠陽環境園的垃圾焚燒發電設施，深入了解垃圾焚燒發電的過程和技術。團員了解到，這不僅能減少固體垃圾對城市的負擔，而且過程中產生的各種副產品都能再利用，發揮可持續發展的價值。

考察行程的第一天晚上，二十多個參與團體齊聚舉行了「青年高峰會議」。會議分組討論如何在各自專業領域實踐聯合國十七項可持續發展目標，並設計了五項宣言作為指導原則。會議還探討了香港專業青年在參與社團發展中所面臨的挑戰，如參與意欲偏低、資源匱乏等，但也看到了科技創新為行業帶來的機遇。

考察團接下來參觀了中韓(惠州)產業園及其客商服務中心，了解園區的發展定位和空間規劃。團員還了解到園區設立安置區，改善了當地村民的居住環境並提供工作機會，體現了協調發展的理念。

其後，團員參觀了首航新能源公司的光伏逆變器生產線。該公司採用全自動化生產，提高了效率，同時還為員工提供完善的住宿和福利，營造了良好的企業文化。

最後，考察團來到匯港城，參觀了惠州仲愷港澳青年創業基地、惠州港澳台僑綜合服務中心和惠州港澳台僑青年創業直播基地。這些平台為港澳青年創業者提供全方位的支援，成為他們實現創業夢想的重要平台。

考察團的最後一站是聚飛光電公司，了解到該公司在LED技術方面的卓越成就，特別是Micro LED和Mini LED產品的出色表現，令團員印象深刻。

結語

儘管短短兩天，這次考察之旅對參與的專業團體來說都是一次收穫豐碩的經歷。不僅讓我們更深入了解惠州在智能製造、新能源、創業支援和環境保護等領域的發展，也更新了我們對大灣區發展趨勢的認識。惠州各行業的快速進步和當地市民的努力，令我們十分欽佩。

我們會在日常工作中努力實踐這次高峰會議制定的可持續發展宣言，為行業發展出一份力。同時，我們衷心感謝中聯辦教科部和惠州市政府的熱情接待，使這次考察得以順利進行。未來，我們期待能有機會再次一起考察內地其他城市，拓展視野、豐富經驗，為大灣區的高質量發展貢獻綿力。

by Ir TK CHEUNG

Guangdong-Hong Kong-Macao Greater Bay Area Tertiary Institution Innovation Project Invitational Competition













HKIE-YMC was honoured to be part of the organising committee in the prestigious Guangdong-Hong Kong-Macao Greater Bay Area Tertiary Institution Innovation Project Invitational Competition on the 9th of March 2024. This is a key event of the Hong Kong Engineers Week 2024, and it was a proud moment to witness the display of creativity and innovative spirit within our vibrant engineering community.

This grand competition took place at the South China Athletic Association with 20 higher education institutions forming 10 competitive teams. Each team was tasked with programming and assembling two remote-control cars with robotic arms, and constructing a bridge before the competition day, demonstrating their project management and execution skills.

The joint teams used remote control to drive the remote-control car in the flag area, pick up a 200-gram flag decoration at the starting point, and then drive to the bridge to prepare to hand the flag to another remote-control car. At the same time, the joint team also used another remote-control car in the sandcastle area to the bridge to prepare to pick up the flag. The two remote-control cars had to complete the flag handover in the river area. The remote-control car starting from the Flag Area was not allowed to extend any part beyond the Sandcastle Area, and the remote-control car starting from the Sandcastle Area was not allowed to extend any part beyond the Flag Area.

After the remote-control car received the flag, the joint team could choose to place the flag decoration at either the highest point of the Outpost Sandcastle or the highest point of the Big Sandcastle (only one option could be chosen). Placing the flag at the outpost resulted in fewer points, while placing it at the main sandcastle earned more points.

During the final competition, teams tested their technical skills, strategic planning, and team coordination. As committee members, we observed and interacted with the teams, gaining insight into the innovative solutions developed by our counterparts from different institutions.

The event was not just an exhibition of work, but an invaluable learning experience. The diversity of the projects underscored the vast potential of engineering in solving real-world problems. Moreover, the competition served as a valuable networking platform with other young engineers, academics, and industry professionals, providing us with a deeper understanding of the current trends and challenges in the engineering field.

Importantly, the event underscored the significance of enhancing the connection between Hong Kong and the Greater Bay Area, fostering collaboration, and leading to the overall advancement of engineering practices. By participating in activities like this, we tapped into a rich pool of innovation and creativity, leading to the development of more sustainable and efficient engineering solutions.

In conclusion, our involvement in this competition was a rewarding experience. The knowledge and insights gained will shape our future contributions to the engineering community, and we look forward to driving further growth and innovation.

by Martin LAM

Students Promotion Group

In harmony with the theme "Enlightening Beyond Our Horizon," the Students Promotion Group (SPG) orchestrated a series of career-focused events, delivering invaluable insights and guidance to our student members regarding their career development.

Professional CV Workshop



We all know that a well-prepared CV can greatly aid students in aligning their skills and aspirations, giving them an advantageous head start when seeking their initial graduate job or internship. As such, YMC invited Ms. Kay Cheng, an experienced recruiter specializing in the field of engineering, hailing from a reputable full-service recruitment agency to lead the session, sharing valuable insights and techniques for constructing an impressive CV. In October 2023, Over 200 participants join this online session and many questions were raised among the events. We believed this event endeavour ultimately enhances students' prospects of securing future employment opportunities.



AECOM Firm Visit

Autumn come at November 2023 and reminded engineering students the importance of job seeking. In order to provide students the valuable insights regarding the actual work environment accompany with enhancing their decision-making process during jobs or internships seeking, YMC was honoured to connect with AECOM for such a meaningful event! Around 20 students from different university & discipline joined the firm visit and had the privilege of exploring the Civil or Mechanical terms within the company. This firsthand experience enabled them to witness office actual operations, interacting with professionals and young graduates in the field so as to gain deeper understanding of roles and responsibilities of a graduate engineer.

Leadership Training Camp



It is noted that strong soft skills is crucial for professional success in today's dynamic world. YMC, again, scheduled the leadership training camp in January 2024 to provide engineering students and young engineers with a unique opportunity to enhance their leadership, communication, and teamwork abilities, complementing their technical expertise. Over half hundred of participants joined such a meaningful camp at Lady Maclehose Holiday Village.

During the camp, they successfully engaged in experiential learning activities that encourage collaboration, problem-solving, and effective communication. And through interactive group tasks, team-building games, and thought-provoking discussions, they were enabled in exchanging experiences and insights each other which eventually fostered a supportive and inspiring community of Engineering Industry.

by Edison PAK & Ir Chris MAK

Graduates Promotion Group

The Graduates Promotion Group (GPG) endeavoured to organise a series of workshops and webinars so as to help our graduate members to equip themselves with better career planning and get well prepared for the professional assessment.

Writing and presentation are the fundamental and essential tools for engineers to express their ideas, thoughts and experiences of work. Although it is a crucial part of the professional assessment, many young engineers may have difficulties with it. Therefore, we have held “Workshop on Professional Writing” and “Workshop on Presentation Skills” for young engineers to learn and practice their writing and presentation skills. In addition, members could gain more insights about both interview and essay writing assessments for the Professional Assessment.

Based on the continued success of the “Young or Ready Series” event, we were honoured to jointly organise seminars with various Divisions in this session, including Mechanical, Marine, Naval Architecture and Chemical Division, Civil Division, Structural Division and Environmental Division. Not only was this event aimed to provide the latest information and noteworthy insights of the Competence-based Professional Assessment, but also it was a platform for our young engineers to raise inquiries to the experienced assessors of the disciplines.

Last but not least, GPG would like to express our sincere gratitude to all the speakers, helpers and participants for their help and support during this session. Only with their countless effort, we were able to accomplish the aims and events successfully in the past difficult days.

by Gordon LEUNG











Seminars Group

The Seminars Group (SG) is dedicated to organising qualitative sharing to develop and explore technical knowledge for our young members from various engineering disciplines. Continuing from the triumph of former sessions, this session has conducted a total of five seminars, with a high attendance of over 320 participants for each of our seminars on average. These seminars have widened our members' exposure to the recent technologies and industrial development.



To raise young members' attention to the contract management, supervision and monitoring in construction sites, SG organised the Technical Seminar on Digital Works Supervision System (DWSS). It exemplified the construction industry's transition towards unified data frameworks, as well as emphasised on the role of AI in guiding and problem-solving to provide and support efficient project management within the dynamic construction landscape. Young members were able to learn the trends on contract management system and understand the purpose of DWSS.



Apart from the contract management, SG also focuses on the digital world in this session. SG organised the Technical Seminar on Re-imagining Smart City with LiDAR-based Point-cloud Analytics and the Technical Seminar on Artificial Intelligence (AI) on Search and Rescue. The pioneering 3D point-cloud segmentation technology application and the integration of Artificial Intelligence (AI) algorithms and Unmanned Aerial Vehicles (UAVs) were showcased to our young members. The young members would be able to understand that the cutting-edged technology could offer improvements to infrastructure environment monitoring, traffic management and operations.

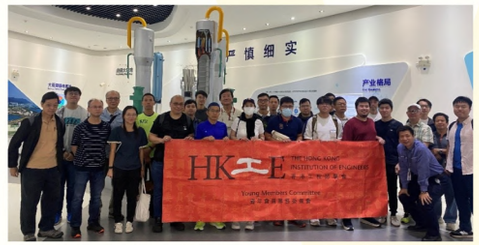


In addition to the seminars for contract management and the digital world, SG held the Technical Seminar on Radiant Cooling System and the Technical Seminar on Building Information Modelling (BIM) Technologies. Young members could be able to understand the principle of radiant cooling system to absorb thermal energy and lower room temperature, as well as broaden the horizon of BIM to improve and facilitate project management through the project life cycle.

by Ryan YUEN & Jasmine NG

Visits Group

To echo our Chairman's theme of "Enlightening Beyond Our Horizon", Visit Group (VG) aimed to organize visits of a multi-disciplinary nature with main focuses on technical aspects and provide firsthand engineering experience to location which cannot be readily access by public.



Early this year, we deliberately organized a technical visit to the Daya Bay Nuclear Power Station in Shenzhen to broaden our young engineers' horizons. It was a valuable experience for the young engineers as they gained a comprehensive understanding on one of the most prominent commercial nuclear power stations in China. Besides, a technical visit to CLP Power Quality Workshop was arranged which let young members to learn about an overview of the local power supply system and the challenges face by the downstream distribution network, such as in the events of voltage dip and harmonic distortion.

In the light of a series of incidents caused by ageing buildings being reported last year, our President organized a list of events under the theme "The Building is sick" to share expertise, knowledge, and advice to the public. To support this initiative, VG subsequently arranged a guided tour to the URA Building Rehabilitation Resource Centre to promote the importance of building maintenance, rehabilitation and retrofit. The tour aimed to raise the young engineers' awareness about the strategies to decelerate the pace of the building aging process and the significance of preventive maintenance to an aging building in prolonging its lifespan

Furthermore, VG organized a wide range of technical visits to show sincere appreciations to engineering projects in urban settings that are recently completed. In the technical visit to Kwun Tong Sewage Pumping Station, participants had the opportunity to witness the challenges faced by the project team throughout the project delivery and the importance of forward thinking to secure project success. Also, VG held another technical visit to the construction site of the Tseung Kwan O Promenade Southern Bridge which locates adjacent to residential areas. During the event, young engineers gained insights regarding the design considerations of the engineers and the innovative technologies applied in the construction of the Bridge.

by Xavier CHENG & Sam NG



Personal Development & General Professional Group

Over the past year, Personal Development & General Professional Group (PDGP) has organized several impactful events for HKIE-YMC young engineer members. These events were designed to enhance professional development and provide valuable insights to our members.







Financial Management Sharing
We hosted a session where industry experts shared their knowledge and expertise on financial management. Topics covered included budgeting, investment strategies, and wealth creation. Participants gained valuable insights to make informed financial decisions and plan for a secure future.

Unveiling the Secrets of 16:8 Intermittent Fasting & Ketogenic Diet Sharing
In collaboration with nutritionists and health professionals, we organized a session to explore the benefits and challenges of the 16:8 intermittent fasting and ketogenic diet. Participants learned about the science behind these practices and how to implement them for improved health and well-being.

Business Etiquette Workshop
To enhance professional conduct and interpersonal skills, we conducted a workshop focusing on business etiquette. Participants learned about effective communication, networking, and professional behavior in various business settings. The workshop provided practical tips and strategies for success in the corporate world.

Laser Cutting Workshop
As part of our commitment to technical skill development, we organized a hands-on laser cutting workshop. Participants had the opportunity to learn about the principles of laser cutting technology and gain practical experience in operating laser cutting machines. The workshop aimed to enhance their capabilities in design, prototyping, and fabrication.





These events received positive feedback from participants, who appreciated the knowledge and experiences shared. We express our gratitude to the speakers, facilitators, and participants for their active involvement and support. Moving forward, we remain dedicated to organizing engaging and valuable events that cater to the professional growth and development needs of our members.

by Owen WAN

Community Services Group

In the session of 2023-2024, Community Services Group (CSG) continuously deliver love and care to a wide spectrum of people in need. Covering from elderly living alone to animal care, CSG work closely with our NGO partners such as Yang Memorial Methodist Social Service, and actively exploring on new opportunities such as animal shelter visit at Hong Kong Bunny Rescue, attempt to organize more variety of services to increase social awareness for young engineers.

We have jointly organised an animal volunteering service with Hong Kong Bunny Rescue. Participants learned techniques on how to take care of bunnies, understand their living habits, and the problem of abandoned bunnies. Through the service, participants were given a chance to clean the bunnies cage and bring happiness to the bunnies.



As young engineers, we have heart and responsibility to contribute and enhance the society we live in. Through the voluntary service on visiting seniors, we strive to nurture greater empathy among our young engineers. This year, we continued cooperated with the Yang Memorial Methodist Social Service, we visited the elderly during the Mid-autumn Festival to deliver gift packs. It is so special this year as we could only convey the gifts through iron gates with limited communication in the past few years due to the pandemic. This year, we are welcomed to enter their homes for a deeper bonding between volunteers and elderlies to share our love and care face-to-face, it is not difficult to feel their happiness in their smiley faces.



It is important to have such a platform to let young engineers increase their social insights. In the coming session, CSG will continue extending a helping hand in the future in building a better society.

by Donald KWAN

Sports & Recreation Group

Sports & Recreation Group (SRG) continues to promote healthy living, sportsmanship, and teamwork among our registered young members (RYMs). To achieve our goals, our working group has organized events and provided a platform for members to participate in sports competitions.

During this session, SRG brought together our young members for a series of thrilling sports events. On 26 November 2023, we assembled a team of 16 members to partake in the Construction Industry Sports Day and Charity Fun Day 2023. Our members left a lasting impression during the event, with our relay team clinching third place in the mixed 4 x 100m relay and first place in the female 4 x 400m relay.



Moreover, a football team comprising our young members from various disciplines and age groups, was formed to represent SRG in the HKIE Football Tournament organized by the Task Force on Communal Sports and Social Service on 2 December 2023. On that day, our members showcased their skills and sportsmanship in the thrilling matches against representatives from other divisions.



This year, we continue collaborating with the Green Council to be the technical advisor in the 23rd Creative EcoModel Tournament at the 20th Green Carnival. During the event, students demonstrated their creative ideas and STEAM knowledge by building a remote-controlled car to accomplish different tasks set on the route. Our helpers inspired the students and teachers by sharing the potential improvement of their designs and the related engineering knowledge.

Teamwork and collaboration play a pivotal role in the success of young engineers, particularly in engineering projects that demand extensive coordination and effective communication. SRG organized the Group Sense Development Workshop – Strategic War Game which aimed to provide participants with an opportunity to strengthen their problem-solving, strategic thinking and team coordination skills.



Lastly, SRG would like to express our sincerest appreciation to all helpers and participants for their support throughout this session.

by Jacky LIANG

Social Culture & Arts Group

In alignment with the theme "Enlightening Beyond Our Horizon," the Social Culture & Arts Group (SCAG) has successfully curated events in this session that blend cultural enrichment with engineering ingenuity.

The Indigo Dyeing Workshop jointly organised with the CPDC is a fruitful event offering young engineers a hands-on experience in the traditional art of indigo dyeing without any machinery, while fostering creativity and appreciation for sustainability. The participants gathered at this tranquil and remote farm in Sheung Shui, wearing aprons and with their hands getting soaked in dye to proudly show their unique handkerchief and smile at the end of the workshop.





The Cultural Tour to Causeway Bay is another meaningful event held in collaboration with the CPDC. Participants explored historical landmarks, gaining insights into the area's evolution and the role of heritage sites in shaping Hong Kong's modern identity. Starting with a simple question of the naming origin of Causeway Bay to knowing the historical background of Po Leung Kuk in the mist of rapid development of the district, the tour stimulated participants to rethink their connection with the places they pass by in their everyday lives, as well as their social responsibility as engineers.



The SCAG envisions a future where young engineers are not only technical experts but also culturally enlightened individuals. We aim to continue organizing activities that promote cultural appreciation, social responsibility, and sustainability. By doing so, we hope to inspire young engineers to integrate their technical expertise with a deep understanding of the societal and cultural context in which they contribute to. With "Enlightening Beyond Our Horizon" in mind, we gather a community of engineers who are well-equipped to lead and inspire change in both the engineering industry and society at large.

by Arthur CHAN

Public Relations Group

The Public Relations Group (PRG) is dedicated to continuously enhancing the linkage between HKIE-YMC and other professional institutions, as well as expanding the public relations knowledge of young engineers. Through a series of exciting collaborations and meaningful events, we have not only forged new bonds but also strengthened existing relationships.

One of our flagship events, the Joint Society Christmas Party 2023, exemplified our commitment to fostering connections. This event was co-organized with various young groups from the construction industry. Serving as a prominent networking event within the industry, it attracted a remarkable turnout of over 100 participants. The theme of the party centered around the world-renowned Barbie fashion, which captured the imagination of attendees. The venue was transformed into a dazzling spectacle, adorned with enchanting pink lighting and an abundance of balloons. The highlight of the evening was the opportunity for everyone to dress up in fabulous Barbie-themed costumes and accessories, adding an element of fun and creativity to the festivities.







PRG also sought to link up with non-construction related professional bodies. The Joint Society Christmas Party 2023 served as a platform for professionals from various fields to come together, exchange ideas, and build synergies. This inclusive approach enabled cross-disciplinary collaboration and provided a unique networking opportunity for individuals to expand their professional networks beyond their immediate industry.

Furthermore, PRG have collaborated with young group societies to co-organize the Cheung Chau Discovery Tour. This immersive workshop allowed participants to delve into the rich history and vibrant culture of Cheung Chau, an island known for its captivating heritage. The itinerary included engaging activities such as handmaking lucky buns, learning the art of printmaking eave tiles, and embarking on an exploration to uncover the island's intriguing mysteries. By offering such experiential opportunities, we aimed to foster a deeper understanding and appreciation of local traditions while fostering a sense of camaraderie among participants.

by Carmen LAM & Marco CHUI

Publicity & Webmaster Group

Publicity and Webmaster Group (PWG) aims to promote HKIE-YMC and our activities organized by the Committee and members through the social media platforms and publications. We wish to maintain the connection with our members through both online and offline interactions, and our working group serves as the coordinator for this.

In details, we have played a significant effort in managing our social pages throughout this session. We updated the posting format in our Facebook and Instagram page. We have also proudly introduced our Committee Members and Advisors with a refreshed and welcoming look at the start of the Session and this reached our highest engagement statistics record. It took up numerous of time and effort, but it was such a joyful process and was totally worth it. Every like and positive comment drives us to organize more interesting and fun events in the future!



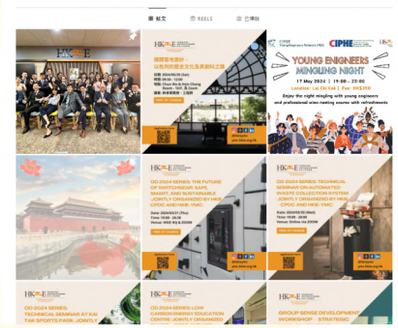
The fun part and characteristics is that our members all come from different disciplines and backgrounds, we hope to maintain our relationship with all our members as a big family. Last Christmas and Chinese New Year, we gather all the Committee Members to give our blessings through videos on our social media. It was an amusing experience to try filming, editing and publishing the videos. Hope you all liked them.



Something new we have tried this Session is that we have newly opened our YMC LinkedIn profile. We wish to not only maintain a friendly, fun image but also a professional appearance. Please support us by following our new page!

by Terry TAY & Michael MA





Special Events Group

The Special Events Group (SEG) of the HKIE-YMC for the year 2024 has had a dynamic and enriching journey, filled with notable events and exceptional learning experiences.





The year commenced with a visit to the LegCo Complex, under the guidance of our honourable LegCo member, Ir Dr Hon LO Wai-kwok, GBS, MH, JP. This insightful trip provided a comprehensive understanding of the legislative proceedings that shape our engineering practices.

Following this, we were invited to participate as observers at the 41st Conference of the ASEAN Federation of Engineering Organisations (CAFEO 41). The conference, centred around the theme "Igniting ASEAN's Blue Economy and Green Energy," was an engaging platform that aligned well with our dedication towards sustainable and innovative engineering.





Our interactions were not limited to local events. We partook in an ad-hoc event, namely the 內地高校建築工程畢業生迎新分享會. This unique opportunity allowed us to engage with graduates from mainland universities, fostering an exchange of experiences and best practices.

Further, we initiated a series of sharing sessions that revolved around this year's YMC theme, "Enlightening Beyond Our Horizon". These sessions aimed to delve into the diverse application of engineering skills in various fields. We were delighted to have Adrian and Edward from Hong Kong Cannery, alongside Ir Yeung Ming Tai, a practicing barrister and a professional civil engineer, share their unique perspectives during these sessions.

SEG also made its mark in March by participating in the Guangdong-Hong Kong-Macao Greater Bay Area Tertiary Institution Innovation Project Invitational Competition. This event, being a key part of the Hong Kong Engineers Week 2024, was a testament to the innovation and creativity thriving within our engineering community.

The experiences garnered over the year have not only expanded our horizons but have also fortified our commitment to enhancing engineering practices in Hong Kong. As we continue to learn and grow, we look forward to contributing further to our engineering community in the coming years.

by Gloria HO & Martin LAM

Human Resources Group

The Human Resources Group (HRG) provides human resources affairs support within the HKIE-YMC, and helps to reach out to young members who would like to join our big family as helpers. To bring together a group of passionate and talented young engineers, HRG facilitates various programs that connect young members with YMC members during our sessions.



To initiate this engagement, HRG successfully hosted a Helper Orientation Day, designed to welcome all enthusiastic helpers, fostering connections and introducing the current development and operations of the YMC. This event not only encourage collaborations between helpers and committee members via team-based "competitions", but also facilitate the sharing of new ideas and career experience during the board game session. Stronger bonding and cohesion were built among all for future event coordination.



Moreover, HRG organised Fencing Experience Day to unite both seasoned helpers and new faces through the dynamic and strategic sport of fencing. Participants translated the newly acquired skills into action, embodying the principles of agility and quick decision-making synonymous with their profession.

To further strengthen the relationship and team-working skills within the Committee, HRG organised numerous internal events, such as monthly dinner gatherings, birthday parties, gatherings with HKIE officials and YMC past chairmen.

HRG would like to thank all the helpers, committees and participants for your support throughout the session. We are looking forward to seeing you again at future events and to creating more and more memorial events echoed with laughter and cheers.

by Cindy TSANG & Jerry CHAN



List of Activities 2023-2024

Date	Event	Co-organiser(s) / Organiser (s)	Speaker(s) / Guest(s)
24/06/2023	Second Dialogue Event of Young Leader Series: Empowering our Next Generation of Leaders	HKIS-YSG; AES-YES; HKIA YMC; HKILA YLAG; HKIP YPG; RICS	-
27/06/2023	Technical Seminar on ESG Reporting, Sustainable Development Planning and the Key Global Sustainability Trends	-	-
08/07/2023 to 09/07/2023	YMC Team Building Camp	-	-
14/07/2023	Fly High Engineering - Seminar on the career path towards a professional engineer	EDB; Ma On Shan Ling Liang Primary School	-
22/07/2023	Technical Visit to Central Kowloon Route - Yau Ma Tei	-	-
05/08/2023	Technical Visit to CIC Zero Carbon Park	-	-
30/08/2023	Growing Partners II - CDF8 - Closing ceremony	BGCA	-
30/08/2023	Technical Seminar on Digital Works Supervision System (DWSS)	-	Mr. Chun Keung NG
02/09/2023 to 03/09/2023	香港工程及建測規圍團體專業青年大灣區考察團	HKIA-YMG; HKIS-YSG; HKIP-YPG; HKILA-YLAG; Supported by CIC; HKIHT; HKCA; IMechE; ICE; IET; CIBSE; AES; IGEM; SCLHK; HKICAdj; HKIBIM; RIBA; RICA; CHAAE	-
10/09/2023	Visit to Building Rehabilitation Resource Centre	-	-
23/09/2023	Volunteering Service on Visiting Seniors for Mid-autumn Festival: 同心關懷賀中秋 2023	Yang Memorial Methodist Social Service	-
07/10/2023	Seminar on Exploring Engineering Career Prospect in Hong Kong - HKU	-	Ir Dr Barry Lee
07/10/2023	Technical Visit to the Proposed Footbridge Connecting Tseung Kwan O (TKO) Area 68 and Area 77	-	-
11/10/2023	Technical Seminar on Re-imagining Smart City with LiDAR-based Pointcloud Analytics	-	Mr. Muhammad Saad Shahid Anwel
21/10/2023	Visit to the Legislative Council Complex	-	Ir Dr Hon LO Wai-kwok, GBS, MH, JP
26/10/2023	Professional CV Writing Workshop	-	Ms. Kay Cheng
27/10/2023	Route to Financial Freedom - Financial Management Sharing by 止凡	-	Mr. 止凡
27/10/2023	Young or Ready Series: Professional Assessment for Mechanical Discipline Hybrid Webinar	HKIE-MMNC; DAP-MCL	Ir LEE Chee Kwan; Ir TAM Chun Kit; Ir Jack Leung; Ir Tony Tse
28/10/2023	Helper Orientation Day	-	-
07/11/2023	Firm Visit to AECOM	-	-
14/11/2023	Workshop on Professional Writing	HKIE-CPDC	Ir Anthony KF CHOW
18/11/2023	Technical Visit to CLP Power Quality Workshop	CLP	-
18/11/2023	Aesthetics Appreciation Workshop on Traditional Industry - Indigo Dyeing (藍染工作坊)	HKIE-CPDC	-
20/11/2023	Seminar on Exploring Engineering Career Prospect in Hong Kong - City U	-	Ir Eric Ma, GBS, JP
20/11/2023 to 23/11/2023	CAFEO41 / YEAFEO30 in Indonesia	-	-
21/11/2023	Young or Ready Series - A Route to Become a Professional Environmental Engineer	HKIE-EVD	Ir CHAN Chung Tak Thomas; Ir WANG Yuan Chi Daniel

Date	Event	Co-organiser(s) / Organiser (s)	Speaker(s) / Guest(s)
26/11/2023	Construction Industry Sports Day and Charity Fun Day 2023	CIC	-
01/12/2023	Joint Society Christmas Party 2023	ICE-HKA-G&S; ASCE; ASHRAE; AES-YES; IMechE-HKB-G&S; IET; CIPHE; CIBSE-HK-YEN; Supported by SOEHK; HKIP-YPG; HKIS-YSG; HIREA; HKILA-YLAG	-
02/12/2023	Visit to Enhancement Works for Kwun Tong Sewage Pumping Station (DC/2017/05)	-	-
02/12/2023	HKIE Football Tournament	Task Force on Communal Sports and Social Service	-
09/12/2023	YMC Christmas Party	-	-
13/12/2023	Joint Professional Christmas Party 2023	HKIP-YPG; HKIS-YSG; HKBA-YBC; HKICPA-YMC; HKCGI-NGG; LSHK-YSG	-
16/12/2023	Cultural Tour – Causeway Bay (銅鑼灣文化導賞團)	HKIE-CPDC	-
17/12/2023	Volunteering Service on Helping Abandoned Bunnies Jointly Organised with Hong Kong Bunny Rescue (HKBR)	Hong Kong Bunny Rescue	-
27/12/2023	Enlightened Health: Unveiling the Secrets of 16:8 Intermittent Fasting & Ketogenic Diet	-	Ms. Wong Mei Marjorie
06/01/2024	OD 2024 Series: Technical Visit to Tsing Ma Control Area	HKIE-CPDC	Mr. Fan Wai Pun
07/01/2024	室內劍擊體驗班	-	-
10/01/2024	Technical Seminar on Artificial Intelligence (AI) on Search and Rescue	-	Mr. Josua Chan; Mr. Max Lee
13/01/2024 to 14/01/2024	Leadership Training Camp 2024	HKIE-CPDC	-
16/01/2024	內地高校建築工程畢業生迎新分享會	ACEHK	葉水球先生; 劉俊傑太平紳士
18/01/2024	Seminar and Visit to Aviation Club of Hong Kong, China, Aircraft Hanger and Flight Simulator Center	EAHK; HKIE-EGD	-
19/01/2024 to 22/01/2024	粵港澳大灣區青年工程師京津交流活動 Exchange Delegation Trip to Beijing and Tianjin	-	-
20/01/2024	Cheung Chau Cultural Discovery Tour	IMechE-YMS; CIBSE-YEN	-
23/01/2024	Workshop on Presentation Skills	HKIE-CPDC	Ir Anthony KF CHOW
28/01/2024	Green Carnival Eco-Model Tourament	Green Council	-
03/02/2024	Design Workshop with Advanced Technology – Laser Cutting DIY Workshop	CPDC	HKPC
04/02/2024	OD 2024 Series: Technical Visit to Organic Resources Recovery Centre Phase 1 (O · PARK 1)	HKIE-CPDC	O Park 1
24/02/2024	OD 2024 Series: Technical Visit to Elderly Resources Centre	HKIE-CPDC	Ms. Cristin Cheung
28/02/2024	Young or Ready Series - A Route to become a Professional Civil Engineer	HKIE-CVD	Ir LAU Tai Wai David; Ir Lam Kwun-wang Henry
29/02/2024	Technical Seminar on Radiant Cooling System	-	Mr. John Wong
09/03/2024	粵港澳大灣區高校創新工程邀請賽	-	Ir Dr Barry LEE; Ir LAU Chun-kit, Ricky, JP
09/03/2024	Business Etiquette Workshop: Polishing Professional Presence	HKIE-CPDC	Ms. Angel PANG

List of Activities 2023-2024

Date	Event	Co-organiser(s) / Organiser (s)	Speaker(s) / Guest(s)
09/03/2024	OD 2024 Series: Technical Visit to WEEE´Park	HKIE-CPDC	Ms. Pamsy To
14/03/2024	OD 2024 Series: Electric Vehicle Charging Solutions for Sustainable Electric Mobility	HKIE-CPDC	Mr. Martin Cheng
16/03/2024	Expand your network – BBQ Party	EIHK-YPN; CIBSE- YEN	-
18/03/2024	Technical Seminar on Building Information Modelling (BIM) Technologies	-	Mr. Jack Zhang
19/03/2024	Visit to Laboratory on Intelligent Flexible and Wearable Electronics	HKAES-YMS	-
20/03/2024	OD 2024 Series: Technical Seminar on Automated Waste Collection System	HKIE-CPDC	Mr. Samy Choi
21/03/2024	OD 2024 Series: The Future of Switchgear: Safe, Smart, and Sustainable	HKIE-CPDC	Mr. Leeo Liao
22/03/2024	Enlightening Beyond Our Horizon Series – Hong Kong Cannery	-	Mr Adrian Ng; Mr Edward Li
23/03/2024	OD 2024 Series: Technical Seminar at Kai Tak Sports Park	HKIE-CPDC	Mr. Chu Cheuk Yin
23/03/2024	OD 2024 Series: Low Carbon Energy Education Centre	HKIE-CPDC	Mr. LUK Bing Lam
24/03/2024	Group Sense Development Workshop – Strategic War-Game	HKIE-CPDC	-
29/03/2024 to 07/04/2024	Overseas Delegation 2024 to Sweden - Mind-mapping Sustainable City	-	-
12/04/2024	Young or Ready Series - A Route to become a Professional Structural Engineer	HKIE-STD	Ir Chan Sai Cheong Edward
13/04/2024	Visit to Daya Bay Nuclear Power Station	CLP	-
15/04/2024	FYA Dinner	-	-
19/04/2024	Enlightening Beyond Our Horizon Series – Dispute Resolution	-	Ir YEUNG Ming Tai
17/05/2024	Wine Tasting Workshop	ASHRAE; CIPHE-HKB; CIBSE-YEN	-
25/05/2024	揭開聖地面紗 - 以色列的歷史文化及其創科之路	-	林卓峰教授、工程師
01/06/2024	Volunteering Service on Visiting Seniors for Dragon Boat Festival: 端陽暖萬心 2024	Yang Memorial Methodist Social Service	-
03/06/2024	OD 2024 : Debriefing Seminar – Mind-mapping Sustainable City	HKIE-CPDC	-
07/06/2024	Young or Ready Series - A Route to become a Professional Building Services Engineer	HKIE-BSD	Ir YUE Wai Pui Keith
11/06/2024	The 39th Annual General Meeting (AGM)	-	-
11/06/2024	The Annual Seminar 2024	-	-
11/06/2024	The Annual Dinner 2024	-	-
15/06/2024	Dialogue with VP candidate	-	-
15/06/2024	Fly High Engineering - Visit to E-playground and Seminar on the career path towards a professional engineer	EDB, Hennessy Road Government Primary School	-
15/06/2024	Financial management sharing : 投資P牌	-	-
19/06/2024 to 23/06/2024	北京工程文化考察團– 引領創新，締造可持續發展	HKIE-JSC	-
08/07/2024	Fly High Engineering - Seminar on the career path towards a professional engineer	EDB, QESOSA Tong Kwok Wah Secondary School	-
26/07/2024	Enlightening Beyond Our Horizon Series – Route to become the Secretary for Innovation and Technology	-	Alfred Sit Wing-hang
27/07/2024	MD 2024: Visit to Hydrogen Extraction System and Landfill Gas Combined Heating and Power System (CHP)	HKIE-JSC	-
All year	Growing Partners II	BGCA	-

Outstanding Helper Awards

Awardee	Company / Institution
CHAN Long Ching, Crystal	The University of Hong Kong
CHENG Ka Kit, Alan	Airport Authority Hong Kong
CHOW Ching Mei, Harumi	The University of Hong Kong
KUNG Wing Chun, Chloe	Meinhardt (Hong Kong) Limited
KWOK Hiu Ching, Michelle	Meinhardt (Hong Kong) Limited
LAU Ho Ming	Aurecon Hong Kong Limited
LAU Hok Yee	The University of Hong Kong
LEE CHIN KIU Chris	AECOM Asia Company Limited
LEE Yan Yi, Fiona	Housing Department, HKSAR
LI Ming, Perry	MTR Corporation Limited
LUI Ho Wang, Ivan	Highways Department, HKSAR
LUI Wai Lun, Tom	J. Roger Preston Limited
NG Tsz Yin	Civil Engineering and Development Department, HKSAR
SZE Shun Hing, Alex	Asia Infrastructure Solutions Limited
TSANG Sum Yi, Emma	Ove Arup and Partners Hong Kong Limited
WONG Yin Tsun Jane	CLP Power Hong Kong Limited
YEUNG Chun Fung, Anson	AECOM Asia Company Limited
YU Siu Hong, Derek	WSP (Asia) Limited
ZHONG Lixian, Wendy	Chun Wo Construction & Engineering Limited

Best Reporter Awards

Awardee	Company / Institution	Report Title
CHAN Tsz Kei	CLP Power Hong Kong Limited	Visit to Daya Bay Nuclear Power Station
CHENG Ka Kit	Airport Authority Hong Kong	Technical Seminar on Radiant Cooling System
KWANG Ho Yan, Edwin	Binnies Hong Kong Limited	Technical Seminar on Building Information Modelling (BIM) Technologies