



香港中文大學  
The Chinese University of Hong Kong

# ANNUAL AWARDS PRESENTATION

FACULTY *of* ENGINEERING



# Annual Awards Presentation

## PROGRAMME

15 November 2024 (Friday)

### Welcome Address by Professor TSANG Hon Ki

Dean of Engineering, CUHK

### Presentation of Awards:

Outstanding Tutors Awards	Presented by Professor CHAN Chun Kit <i>Associate Dean (Education)</i>
Outstanding Thesis Awards	Presented by Professor HUANG Jie <i>Associate Dean (Research)</i>
Faculty Service Awards	Presented by Professor TSANG Hon Ki <i>Dean of Engineering</i>
Dean's Exemplary Teaching Awards	Presented by Professor TSANG Hon Ki <i>Dean of Engineering</i>
Research Excellence Award	Presented by Professor TSANG Hon Ki <i>Dean of Engineering</i>
Hang Seng Bank Scholarship	Ms. Sisi YU <i>Director of FinTech &amp; Innovation Hang Seng Bank Limited</i>
Dean's List for MSc Graduates 2023-24	Presented by Professor TSANG Hon Ki <i>Dean of Engineering</i>
Dean's List for Undergraduate Students 2023-24	Presented by Professor TSANG Hon Ki <i>Dean of Engineering</i>

## Words from the Dean



Today is a special day when we give recognition to our colleagues for their dedication and excellence that lies at the heart of successes enjoyed by the Faculty of Engineering. The commitment of our staff is essential to fulfill our core missions in education and knowledge discovery and knowledge transfer and our excellent colleagues receiving the accolades today help us maintain the highest standards of research and teaching that we all aspire to, and to position our students to embrace the grand challenges facing society.

Our faculty has enjoyed the recognition of our peers from around the world as a place of excellence in research : in international rankings we are consistently ranked in the top 100 by many ranking organizations. CUHK also achieved the first rank in Hong Kong for artificial intelligence and computer science, and ranked eighth and twelfth worldwide respectively in the Best Global Universities Rankings 2024 by U.S. News & World Report.

Please join me applauding the award recipients here today as a token of our thanks to them.

Dean of Engineering  
Professor Hon Ki TSANG  
Wei Lun Professor of Electronic Engineering

## Outstanding Tutors Awards 2023

### Mr. YAN Xiaokun 閻嘯坤

*Biomedical Engineering Department*

Mr. Xiaokun graduated from Renmin University of China with a Bachelor's Degree in Chemistry in 2021. He joins CUHK as a PhD student in the Department of Biomedical Engineering, supervised by Prof. DUAN, Liting. He has participated in teaching activities in various types of courses, including Biomedical Engineering laboratory, Molecular and Cellular Engineering laboratory, and linear algebra. Xiaokun enjoys leading students in laboratory sessions. He prefers to pose new questions tailored to the experimental materials and content, encouraging students to view the experiments from the perspectives of fundamental principles and the intentions of the textbook authors. This approach helps stimulate students' interest and guides them to participate more actively in class. Leveraging his undergraduate background in chemistry, Xiaokun also tries to provide students with additional sights from biochemistry and physical chemistry during basic molecular biology experiments, aiding in their comprehension of the experimental content. He also endeavours to provide support from the perspective of a slightly more experienced peer, aiming to contribute to a productive undergraduate experience for the students.

### Mr. CHOW Lok Yin 周樂言

*Computer Science & Engineering Department*

Mr. Chow Lok Yin is currently a fifth-year Ph.D. student under the supervision of Prof. Yang Ming-Chang. He received his B.Eng. from The Chinese University of Hong Kong in 2020. During the 2023-2024 academic year, he served as a TA for the course Rapid Prototyping of Digital Systems (CENG3430). In this role, he was responsible for preparing lab materials and exercises, leading lab sessions, troubleshooting and grading exercises and projects. As a former student of CENG3430 and a four-time TA for the course, he drew upon both perspectives to improve the materials each year, ensuring that students could progressively grasp the fundamental concepts of hardware description languages. Additionally, he provided valuable guidance on design direction and debugging, helping students succeed in their course projects. Mr. Chow's exceptional dedication and performance merit recognition.

### Mr. ZHU Jiasen 朱嘉森

*Electronic Engineering Department*

Mr. Zhu is currently a fourth-year PhD student in Electronic Engineering, under the supervision of Professor Jianbin Xu. During the 2022-2023 academic year, he served as a tutor for Engineering Physics: Electromagnetics, Optics, and Modern Physics (ENGG1310ABC), as well as Introduction to Electronic System Design (ELEG2700), collaborating with Professors Sun Xiankai, Zhao Ni, Wang Zhen, and Ms. Ngan Lai Yin. Mr. Zhu is passionate and patient in his teaching approach, always willing to assist students by promptly addressing their questions and concerns. In project-based courses, he engaged with students to explore efficient strategies for controlling a clip car in competitions. More importantly, his interactions with fellow students and the sharing of life experiences have made his PhD journey both fruitful and meaningful.

## Faculty Service Awards 2023

### Mr. WANG Yuhan 王宇瀚

*Information Engineering Department*

Mr. Yuhan Wang is currently a second-year PhD student supervised by Professor Angela Zhang. He received his Bachelor degree from School of Information Science and Technology at ShanghaiTech University in 2023. During the 2023-2024 academic year, he served as a TA for Data Structures (CSCI2100B/ESTR2102B) in Term 1 and for Probability Models and Applications (IERG2470) in Term 2. He received high student evaluation in both terms. For IERG2470, he (along with his fellow TAs) gave tutorial lectures, served office hours, answered online questions, and graded exam papers. Yuhan is enthusiastic in teaching and in helping students with both analytical and programming assignments. The students praised his tutorial materials as being the "clearest to follow and easy to understand." His contribution to teaching and learning is greatly appreciated by both students and teachers.

### Mr. SUGIARTO Lawnardo

*Mechanical & Automation Engineering Department*

Mr. Lawnardo Sugiarto completed his BEng in Energy and Environmental Engineering at CUHK in 2020. Currently, he is a final-year PhD candidate in Mechanical and Automation Engineering under the supervision of Prof. Yi-Chun Lu. Throughout his postgraduate study, he has fulfilled his teaching assistant duty across various courses, including Engineering Materials (EEEN3030), Energy Storage Devices and Systems (EEEN4050), Introduction to Power Electronics (ELEG3207), and Materials Characterization Technique (MAEG5140). His prior experience as a student at this prestigious university, under the guidance of exceptional course instructors, has equipped him to deliver teaching materials from both student and instructor perspectives, therefore addressing students' challenges and aligning with the instructors' teaching style. He infused enthusiasm, curiosity, and mischief into his responsibilities involving class tutorials, laboratory work, assignment and exam question preparation, and more importantly, student-tutor interactions. His aspiration as a TA is for students to cherish their learning journey irrespective of their obtained grades and to foster a thirst for knowledge in the future.

### Mr. JIANG Hongyi 江泓逸

*Systems Engineering & Engineering Management Department*

Mr. Hongyi Jiang is currently a fourth-year PhD candidate in Financial Engineering in the Department of Systems Engineering and Engineering Management, under the supervision of Professor Dohyun Ahn. During the 2023-2024 academic year, he served as a teaching assistant for two courses: Fundamentals in Financial Engineering (SEEM2520) and Computational Finance (SEEM4720). In this role, with a blend of responsibility and enthusiasm, Hongyi impressed students with his ability to break down complex mathematical and financial concepts into clear and understandable terms. Also, he consistently went above and beyond in providing support for the success of students. His dedication has been greatly appreciated by students, evident in his exceptionally high CTE scores.

### Ms. CHAN Kar Yuk Joyce 陳家鈺

*Biomedical Engineering Department*

Ms. Joyce Chan joined the Biomedical Engineering Department as General Clerk in August 2018. She is in charge of all admission and administrative matters for RPg programmes and deals with personnel matters such as research staff appointments, contract renewals, etc. She is reliable and works well independently and in a team. We truly appreciate Joyce's contributions to the BME Department over these years.

### Ms. LAM Nam 林南

*Computer Science & Engineering Department*

Ms. Fiona Lam has been an exceptional Computer Officer in the Computer Science and Engineering Department, offering technical expertise for years. She has taken the role of supervising the Technical Team, ensuring seamless teamwork, handling challenges and assisting in staff coaching over the last two years. Her work consistently upholds a high standard, and she is dedicated to ensuring the smooth operation of the Department's IT systems. Fiona has successfully managed various projects, such as the setup of new department labs and office remodelling. Her efforts have significantly contributed to the Department's achievements. The Faculty Service Award serves as a well-deserved acknowledgment of her outstanding contributions to the CSE Department.

### Miss YIP Jasmine C. Y. 葉靜雅

*Electronic Engineering Department*

Miss Jasmine Yip joined the Department of Electronic Engineering (EE) as Project Coordinator in 2021. She is responsible for supporting admission and administrative matters for the undergraduate programme. She always provides responsive and quality administrative support to staff and students willingly and enthusiastically. She is always energetic and self-motivated. She is competent and efficient in discharging her duties and capable of managing the EE undergraduate programme independently and smoothly. Jasmine also creates a cheerful and harmonious working environment in the administrative team and approaches proactively with different parties to optimize the workflows. The Faculty Service Award is a recognition of her outstanding contribution to EE.

## Dean's Exemplary Teaching Awards 2023

### **Ms. CHAN Sin Yiu Yoyo 陳倩瑤**

*Information Engineering Department*

Ms. Yoyo Chan joined the Department as Project Coordinator in 2019. She is an excellent team player supporting the personnel management issues, departmental activities and daily operation. She had also taken over the role to oversee the financial matters of the Department since one of our experienced administrative colleagues had early retired in April 2023. Her outstanding performance has had a significant positive impact on the overall efficiency and effectiveness of the Department's operation. She is very willing to share her job knowledge and skillset in office automation tools with colleagues. The Department greatly appreciates Yoyo's service and considers this award to her to be very well deserved.

### **Mr. LEUNG Yun Yee Martin 梁潤怡**

*Mechanical & Automation Engineering Department*

Mr. Martin Leung has worked in the Department of Mechanical and Automation Engineering for more than 27 years. He has served as a Senior Technician since 2001. His main responsibilities include designing course laboratory projects, providing technical support, and maintaining equipment in teaching laboratories. He also offers technical advice for final year projects. Martin is a reliable and responsible staff member who conducts his duties efficiently and with integrity. He is willing to take on challenging assignments and projects. He is enthusiastic and passionate about science and technology and has a very good relationship with both students and faculty members. Furthermore, Martin has provided technical support for several student competitions over the years, including the Greater China Design Competition, the National Undergraduate Engineering Practice and Innovation Ability Competition, and the ASMEHK-CityU Student Design Competition. This support has helped students achieve various awards.

### **Ms. LEUNG Hoi Man Phyllis 梁凱雯**

*Systems Engineering & Engineering Management Department*

Phyllis serves as our Computer Officer and leads the technical team in providing exceptional support to users. Under her supervision, her team consistently achieves technical excellence, as evidenced by the positive feedback they receive. On the technical aspect, Phyllis manages the VM Host servers that support back-end and front-end services. She is responsible for planning and setting up GPU/Computing servers in IS research laboratory, as well as designing and setting up various departmental web services, including webmail, video streaming servers, official department website, and various program-specific websites, etc. Additionally, Phyllis is proactive and always attentive to users' feedback regarding her team's performance. She regularly reviews current computing facilities to ensure they meet our evolving needs and recommends new hardware and software to enhance our department's IT services. She is an important member in the Department, and really deserves the recognition of the Faculty Service Award.

### **Professor HO Yi Ping Megan 何亦平**

*Biomedical Engineering Department*

With the rapid development of science and technology in today's society, the engineering profession is facing many challenges. The education and training of engineers or scientists need to evolve accordingly. Information from different areas should be integrated into interdisciplinary courses and accessible to students from diverse backgrounds. On the other hand, research and challenges associated with multidisciplinary team-based science and engineering should also be addressed. Professor Ho's teaching objective is therefore set to prepare the students to solve cross-disciplinary problems independently. She attempts to accomplish this goal by disseminating solid fundamental knowledge, fostering critical thinking, promoting lifetime problem-solving skills and encouraging effective communication. In practice, she has bent her effort to blend the lecture notes with a series of in-class exercises and paper critique sessions to allow the students to apply the information discussed in lectures to real-life and real-lab problems. Professor Ho considers education not only about conveying knowledge in class but also a life-long commitment. With this said, she wishes to help young people to grow, to soul-search and to find their true calling.

### **Professor Farzan FARNIA**

*Computer Science & Engineering Department*

As technological advancements accelerate, a strong foundation in quantitative subjects is crucial for students to effectively apply and adapt modern AI and computer science methods. Professor Farnia teaches courses on the mathematical foundations of engineering and AI, including the undergraduate courses ENGG2760 and AIST3030, which focus on probability and optimization, as well as the postgraduate course CSCI5030, centered on the theory of machine learning. These courses, taught by Professor Farnia, are designed to deepen students' understanding of core computer science algorithms, preparing them for advanced studies in data science and AI. By employing an example-driven approach, Professor Farnia aims to clarify and reinforce key concepts, helping students understand the origins of ideas and apply them to various engineering and scientific challenges. Professor Farnia has strived to follow an interactive teaching style to foster a solid understanding of learning and probability theory. Over the past three years, students' feedback has been an invaluable resource to Professor Farnia in refining course materials and teaching methods. Professor Farnia expresses his gratitude for being honored with the Dean's Exemplary Teaching Award, which is made possible through the support of his students. He also sincerely thanks the dedicated teaching assistants who collaborated with him in preparing and delivering the courses.

### **Mr. YIP Frankie, K. F. 葉劍鋒**

*Electronic Engineering Department*

Mr. Yip reflects his commitment to fostering a stimulating and inclusive learning environment that inspires curiosity and engagement among students. He has the privilege of teaching courses such as Digital Circuits and Computing Systems, Embedded Systems Design, Engineering Practicum, and Multivariable Calculus for Engineers. Each of these courses is designed to equip students with both theoretical knowledge and practical skills essential for their engineering careers. He strives to create an engaging learning environment where students can explore complex concepts and develop their problem-solving abilities.

In his teaching, he prioritizes arousing students' interest in engineering topics by making complex concepts accessible and relatable. He believes that effective education goes beyond traditional methods; it requires innovative approaches that leverage technology to enhance learning experiences. His goal is to empower all students, including those from non-engineering backgrounds, by integrating technological tools that facilitate self-directed learning and understanding. This is why he participated in applying for the Teaching Development and Language Enhancement

Grant (TDLEG) for his project titled *Enhancing Follow-up Learning Experience by Leveraging "Topic Guidance Enquiry Framework" on Guided NLP Model for Tailored Student Engagement*. He was fortunate to receive funding and aims to harness artificial intelligence to support self-directed learning across different faculties, enriching the educational experience for our diverse student body. He looks forward to contributing further to the university's mission of excellence in education.

### **Dr. YIP Kit Sang, Danny 葉傑生**

*Information Engineering Department*

Dr. Yip has been a dedicated educator who committed to nurturing students into competent, energetic, and enthusiastic leaders in their fields. Over the years, he has taught 14 courses in the Department, encompassing subjects such as programming foundations, network applications, and big data analytics. Beyond his major course lectures, he has demonstrated unremitting dedication to student-centric education through his active involvement in college-wide general courses and by supervising final-year projects of major students. His expertise in data science is particularly evident in the range of final-year projects he oversees, which include topics such as the development of generative AI for comic creation, the construction of chatbot services featuring daily and scheduled updates, and the enhancement of game agents using advanced reinforcement learning models.

Dr. Yip is an innovative lecturer, constantly eager to introduce new perspectives to his students. His compassion is exhibited by his pioneering efforts to develop and teach novel, practical courses in the Department, such as IERG4320/IEMS5726 Data Science in Practice, IERG3840 Web Application Development Project, and IERG3842 Mobile Network Application Development Project. Through these hands-on, cutting-edge courses, Dr. Yip aims for his students to graduate with the skills and knowledge to forge dazzling careers and to be at the forefront of their respective fields.

### **Dr. HAN Dongkun 韓東昆**

*Mechanical & Automation Engineering Department*

Technologies offer unique opportunities to enhance the learning experience of students in engineering education. Dr. Han and his team have explored these possibilities by developing an AI-enhanced eLearning system for a mathematics course. This system aims to deliver personalized education that caters to the diverse learning needs of students with varying levels of proficiency in mathematics. In addition, Dr. Han's team has proposed a flipped online laboratory for teaching robotics. This approach enables students to remotely manipulate robots in an unmanned robotic lab and receive timely feedback on their hands-on performance. To further support students' learning needs, Dr. Han's team has created a cloud teacher, which is an intelligent conversational agent specifically designed to address questions related to robot manipulation and computer programming. Dr. Han's learner-centered teaching approach has been recognized through the University Education Award in 2022 for Early Career Faculty Members and is selected to receive the Vice-Chancellor's Exemplary Teaching Award in 2023 recommended by the Senate Committee on General Education.

### **Professor AHN Dohyun 安濤賢**

*Systems Engineering & Engineering Management Department*

Professor Ahn believes that effective teaching empowers students to become self-directed learners. He argues that rote memorization and passive learning do not adequately prepare students for the challenges they will face in their studies and beyond. Instead, he is guided by the principle that learning is an active, iterative process, where grappling with challenges and correcting errors are essential for deep understanding and skill development. To achieve this, his lectures are designed to be interactive, incorporating frequent questions and discussions that encourage students to engage in critical thinking and problem-solving. While students' answers may not be perfect initially, they gradually identify and rectify errors as discussions progress. To further promote critical analysis, he often takes on the role of devil's advocate, encouraging students to move beyond reliance on his comments and to develop their own reasoned arguments. This approach may initially seem less efficient as it could slow down progress. However, he firmly believes that it is crucial for developing independent learning habits, fostering deeper learning, and ultimately equipping students with the skills necessary for independent inquiry. Professor Ahn is honored to receive the Dean's Exemplary Teaching Award and is grateful for all the TAs who have worked with him. He will continue to improve by actively seeking feedback and refining his teaching practices.

## Outstanding Thesis Awards 2023

### **Winner: Dr. XIA Neng 夏能**

*Mechanical and Automation Engineering Department*

**PhD thesis entitled "Miniature Soft-bodied Magnetic Robots with Programmable Magnetization Patterns"**

### **Supervisor: Professor ZHANG Li**

#### **Abstract of Dr. Xia's Thesis:**

With increasingly complex application scenarios, various intelligent polymer materials have been developed for constructing miniature soft robots in recent years. In this respect, magnetic soft matter and magnetic control strategies have garnered growing attention due to their high controllability. This thesis focuses on the integration of intelligent soft materials and magnetic agents for the development and application of miniature magnetic soft robots.

(i) The agile locomotion behaviors of invertebrates allow them to demonstrate remarkable adaptability in complex environments. In the first part of this thesis, a magnetic-responsive robotic platform, named LarvaBot, is proposed to analyze the coupled wiggling motion of midge larvae. Programmable magnetic fields provide an effective means for systematic decoupling investigations. With optimized kinematic parameters, the LarvaBot exhibits excellent motility, upstream capability, and multimodal movement. This magnetic soft robotic platform paves the way for developing high-performance soft swimmers.

(ii) The morphological transformations of soft architected materials have attracted increasing attention due to their potential to exhibit unusual mechanical properties. In the second part of this thesis, ferromagnetic soft materials with encoded heterogeneous magnetization are introduced to enable the active transformation of architected materials. The buckling configurations of morphable structures provide a straightforward strategy for forming 3D magnetization profiles. Dynamic magnetic fields are employed to activate the multimodal transformations of these architected materials, demonstrating various potential applications in microfluidic manipulation and biomimetic swimming.

(iii) The 3D curved surfaces observed in living organisms offer valuable inspiration for developing soft robots. In the third part of this thesis, we propose inverse design strategies based on programmable ferromagnetic soft materials. Hydrogel materials doped with ferromagnetic particles are developed, exhibiting programmable swelling behavior under solvent stimulation. A conformal mapping method is introduced to guide the programming of 3D magnetization profiles. Under an external magnetic field, the ferromagnetic hydrogel displays various curved surfaces, showcasing broad application prospects in biomimetic soft robots.

## Winner: Dr. XIE Zhiyuan 謝志淵

Information Engineering Department

**PhD thesis entitled “Extending Sensing Capabilities of ToF Cameras for High-precision Mobile Applications”**

## Supervisor: Professor XING Guoliang

### Abstract of Dr. XIE’s Thesis:

In recent years, numerous new sensors have been developed for applications in AI and IoT. These sensors have unique designs and data types, requiring innovative AI algorithms to process the data they collect. A notable example is the time-of-flight (ToF) depth sensor, which measures distances to objects and creates real-time 3D maps. This technology is widely used in mobile applications such as interactive games and autonomous driving. However, several challenges persist in adopting ToF sensors. First, few algorithms are specifically designed for these new sensors, limiting their application scenarios. Second, ToF sensors provide only depth values, which is insufficient for complex sensing tasks. Therefore, this thesis explores ways to enhance the sensing capabilities of ToF sensors. Specifically, we aim to improve ToF cameras by adding high-resolution textures of the scene, enabling more precise applications in mobile systems.

We introduce UltraDepth, the first system that reveals high-resolution textures from depth maps captured by standard ToF cameras using a specialized distorting infrared (IR) light. The enhanced textures can greatly augment depth-related tasks. To develop UltraDepth, we conduct a detailed analysis of how the distorting IR light affects distance measurements. Our findings show that the reflection properties of objects—such as their IR reflectivity and the angle of incidence—are captured in the distorted depth map. This data can be used to uncover object textures with UltraDepth. We also present two practical implementation methods: one based on reflection and another using an external IR source. Next, we focus on enhancing the sensing capabilities of ToF cameras for use in dark environments. To achieve this, we introduce Mozart, a new mobile sensing system that utilizes ToF cameras to generate high-resolution, textured maps. We observe that manipulating phase data from ToF measurements can reveal additional texture information. Through thorough analysis of light reflection off surfaces, we demonstrate that textures can be enhanced using efficient phase manipulation. Moreover, we developed an autoencoder-based unsupervised learning method that automatically learns effective representations from phase data to produce high-resolution maps. Our results show that Mozart provides a cost-effective, high-performance solution for advanced applications in low-light conditions.

The findings of this thesis offer valuable insights for future research in depth-related computer vision and the security of ToF depth sensing technology.

## Professor XING Guoliang 邢國良

Department of Information Engineering

Prof. Guoliang Xing received the B.S. and M.S degrees from Xi’an Jiao Tong University, China, in 1998 and 2001, and the D.Sc. degree from Washington University in St. Louis, in 2006. He is currently a Professor in the Department of Information Engineering, the Chinese University of Hong Kong. Previously, he was a faculty member at City University of Hong Kong and Michigan State University, U.S.

Professor Xing’s research lies at the intersection between systems, embedded AI, and interdisciplinary applications, with a focus on health, autonomous driving, and sustainability. His research group develops new technologies at the frontier of mobile health, Cyber-Physical Systems (CPS), Internet of Things (IoT), wireless networks, security and privacy. Several mobile technologies developed in his lab have been successfully transferred to the industry. Prof. Xing led the development of several large-scale embedded AI and cyber physical systems, including over 20 smart lamppost nodes deployed on the CUHK campus and over 20 seismic monitoring systems that were field tested and deployed on two live volcanoes in South America. Since 2018, he has been the PI of 5 GRF grants, 2 CRF grants, and one STG grant from Hong Kong RGC, totalling more than HKD \$60M.

During his career, Professor Xing has received a number of major recognitions, including the Withrow Distinguished Scholar Award from Michigan State University, the Faculty Early Career Development (CAREER) Award from the US National Science Foundation, and the Outstanding Fellow from Faculty of Engineering of CUHK. His group received 6 Best Paper Awards and 7 Best Paper Nominations from prestigious international conferences. He was elected to Fellow of Institute of Electrical and Electronics Engineers (IEEE) in 2020, and Fellow of Hong Kong Institution of Engineers (HKIE) in 2024.

# Dean's List for MSc Students 2023-2024

The following MSc students who have graduated in 2023-2024 have achieved a cumulative GPA of 3.6 or above and are placed on the Dean's List:

**CEN Baihui 岑柏蕙**  
Financial Technology

**CHAN Cheung Lam 陳長林**  
Mechanical & Automation Engineering

**CHAN Ka Yin 陳家賢**  
Biomedical Engineering

**CHAN Kwok Hei 陳國熙**  
Biomedical Engineering

**CHEN Haoshen 陳浩深**  
Computer Science

**CHEN Jiaxin 陳家欣**  
E-Commerce & Logistics Technologies

**CHEN Xiaolin 陳曉淋**  
Electronic Engineering

**CHEN Yanlin 陳彥霖**  
Information Engineering

**CHEN Yuwei 陳宇威**  
Financial Technology

**CHEUNG Chit Wang 張喆宏**  
Financial Technology

**CHEUNG Nok Ting 張諾婷**  
Financial Technology

**CONG Xinhang 叢新航**  
Computer Science

**DENNIS 譚展豐**  
Financial Technology

**DONG Wenzhen 董汶鎮**  
Mechanical & Automation Engineering

**DOU Bowen 竇博文**  
Information Engineering

**DU Chengrui 杜成瑞**  
Computer Science

**DU Hongyu 杜宏宇**  
Computer Science

**DU Jiaxing 都家興**  
Financial Technology

**DU Wenjie 杜文杰**  
Computer Science

**FAN Qiao 范喬**  
Information Engineering

**FANG Tianrui 方天睿**  
Mechanical & Automation Engineering

**FOK Chi Hin Nestor 霍智軒**  
Financial Technology

**FU Jiayu 傅嘉昱**  
Biomedical Engineering

**GAO Yichen 高奕辰**  
Computer Science

**GAO Yuyao 高雨瑤**  
Information Engineering

**GUO Yifan 郭一凡**  
Computer Science

**HE Zihang 賀子航**  
Information Engineering

**HONG Yingying 洪瑩瑩**  
Computer Science

**HU Jiahao 胡家豪**  
Computer Science

**IP Heung Ming 葉向明**  
E-Commerce & Logistics Technologies

**LI Hai 李海**  
Information Engineering

**LI Hon Kuen Arthur 李瀚權**  
Biomedical Engineering

**LI Ruiyi 李蕤佚**  
Systems Engineering & Engineering Management

**LI Yixuan 李逸萱**  
Information Engineering

**LIAN Jialu 廉佳璐**  
Information Engineering

**LIU Jidong 劉季冬**  
Computer Science

**LIU Qingyang 柳清揚**  
Mechanical & Automation Engineering

**LIU Yadong 劉亞東**  
Computer Science

**LIU Yixin 劉奕昕**  
Information Engineering

**LIU Ziyi 劉子伊**  
Computer Science

**LU Caijing 陸蔡婧**  
Information Engineering

**LU Yixi 盧奕熙**  
Information Engineering

**LU Zhaoyang 陸兆陽**  
Mechanical & Automation Engineering

**NG Chun Pong 吳震邦**  
Computer Science

**QIAN Zeheng 錢澤衡**  
Financial Technology

**QU Yizhi 瞿逸之**  
Financial Technology

**SHEN Haoran 沈浩然**  
Computer Science

**SHEN Zengzi 申曾子**  
Computer Science

**SHENG Huada 盛華達**  
Mechanical & Automation Engineering

**SHENG Yu 盛鈺**  
Systems Engineering & Engineering Management

**SONG Yunli 宋云丽**  
E-Commerce & Logistics Technologies

**TANG Jiaqi 唐佳齊**  
Information Engineering

**TIAN Jingyi 田婧伊**  
Mechanical & Automation Engineering

**TIAN Jinlong 田金瓏**  
Computer Science

**TIAN Yurun 田雨潤**  
Computer Science

**WANG Chaoyi 王超毅**  
Information Engineering

**WANG Junyi 王駿逸**  
Information Engineering

**WANG Junyu 王珺玉**  
Computer Science

**WANG Wen 王雯**  
Financial Technology

**WANG Yuling 王玉玲**  
Financial Technology

**WANG Yupeng 王宇鵬**  
Electronic Engineering

**WANG Ziyuan 王子源**  
Mechanical & Automation Engineering

**WEN Huiyi 溫惠儀**  
Information Engineering

**WU Lehan 吳樂哈**  
Computer Science

**WU Peiheng 吳沛恒**  
Information Engineering

**XIE Dihong 謝迪泓**  
Mechanical & Automation Engineering

**XIONG Hao 熊昊**  
Mechanical & Automation Engineering

**XU Zhaozhe 許兆哲**  
Mechanical & Automation Engineering

**YANG Tianxia 楊天夏**  
Computer Science

**YANG Wenzhuo 楊文焯**  
Financial Technology

**YANG Xinyi 楊欣旖**  
E-Commerce & Logistics Technologies

**YANG Yikai 楊譯凱**  
Information Engineering

**YIN Kexin 殷珂欣**  
Computer Science

**YIN Zhixin 尹智欣**  
Information Engineering

**YU Zhiqing 余芷晴**  
Mechanical & Automation Engineering

**YU Ziheng 余子珩**  
Financial Technology

**YUEN Hang Suet 袁杏說**  
Biomedical Engineering

**ZHANG Boya 張博雅**  
E-Commerce & Logistics Technologies

**ZHANG Haocheng 張灝鉞**  
Computer Science

**ZHANG Hongrui 張洪瑞**  
Information Engineering

**ZHANG Junhua 章俊華**  
Financial Technology

**ZHANG Shiman 張詩曼**  
Systems Engineering & Engineering Management

**ZHANG Zihang 張子航**  
Information Engineering

**ZHANG Zongning 張宗寧**  
Computer Science

**ZHAO Wenjia 趙文嘉**  
Computer Science

**ZHAO Yushuo 趙宇燦**  
Information Engineering

**ZHEN Shenglan 甄勝藍**  
Information Engineering

**ZHENG Yuxi 鄭羽茜**  
Mechanical & Automation Engineering

**ZHONG Min 鍾敏**  
Financial Technology

**ZHOU Yitong 周倚桐**  
Computer Science

**ZHU Weizhang 朱偉章**  
Information Engineering

**ZHUANG Yuan 莊園**  
Computer Science

**ZOU Zijian 鄒子健**  
Computer Science

**ZU Boying 祖博瀛**  
Computer Science



# Dean's List for Undergraduate Students 2023-2024

The undergraduate students below have achieved a GPA of 3.5 or above in 2023-2024 academic year and are placed on the Dean's List:

**AN Jiahui 安加卉**  
Information Engineering

**BAO Jingke 包靖珂**  
Computational Data Science

**BING Zhe 邴喆**  
Computer Science & Engineering

**CAI Jiamin 蔡嘉旻**  
Financial Technology

**CHAN Chun Hei 陳峻熙**  
Financial Technology

**CHAN Chun Hin Nicko 陳駿軒**  
Financial Technology

**CHAN Lap Yan Lennon 陳立仁**  
Artificial Intelligence: Systems & Technologies

**CHAN Lok Fung 陳樂峰**  
Computer Engineering

**CHAN Sik To 陳錫濤**  
Biomedical Engineering

**CHAN Tung Man 陳統汶**  
Biomedical Engineering

**CHAN Wai Kit 陳瑋傑**  
Electronic Engineering

**CHANTAWANNAKUL Jarinyagon 陳志傑**  
Biomedical Engineering

**CHEN Chang 陳暢**  
Artificial Intelligence: Systems & Technologies

**CHEN Jintao 陳晉濤**  
Electronic Engineering

**CHEN Meifang 陳美芳**  
Computer Science

**CHEN Tianlu 陳天璐**  
Computational Data Science

**CHEN Wai Yip 陳蔚業**  
Computer Science

**CHEN Wuxi 陳五溪**  
Computer Science

**CHEN Yiming 陳奕名**  
Electronic Engineering

**CHEN Zhengzhong 陳政中**  
Information Engineering

**CHENG Hei Chit 鄭希哲**  
Computer Science

**CHENG Tsz Ying 鄭芷盈**  
Artificial Intelligence: Systems & Technologies

**CHEUNG Chi Wang 張智宏**  
Artificial Intelligence: Systems & Technologies

**CHEUNG Kwong Tai 張廣泰**  
Financial Technology

**CHEUNG Wing Yat Alpha 張永一**  
Biomedical Engineering

**CHEUNG Yik Fung 張譯丰**  
Computer Science & Engineering

**CHEUNG Yiu Fai 張耀輝**  
Computer Science

**CHING Wai Lok 程煒樂**  
Computer Science

**CHO Man Yan 曹文欣**  
Electronic Engineering

**CHOI Chi Kit 蔡志傑**  
Financial Technology

**CHOW Yu Sang 周雨生**  
Electronic Engineering

**CHOY Ka Wai Yuki 蔡家慧**  
Systems Engineering & Engineering Management

**CUI Yicheng 崔益誠**  
Mathematics & Information Engineering

**DAI Dasen 戴大森**  
Computational Data Science

**DAI Yuheng 戴宇恒**  
Information Engineering

**DENG Haopeng 鄧浩鵬**  
Computer Science

**DO Huy Duc 杜芳洲**  
Mechanical & Automation Engineering

**DONG Yi 董易**  
Computer Science

**DU Fangzhou 杜芳洲**  
Computer Science

**DU Yunhao 杜昀昊**  
Computer Science

**FAN Tsz Ching 范芷晴**  
Biomedical Engineering

**FAN Tsz Hei 樊子熾**  
Artificial Intelligence: Systems & Technologies

**FENG Chenhao 馮琛昊**  
Electronic Engineering

**FU Chenghao 傅聘昊**  
Computer Science

**GAO Jiaqi 高佳琪**  
Computer Science

**GAO Xinyan 高欣顏**  
Information Engineering

**GE Fangzhou 葛芳舟**  
Financial Technology

**GENG Yidan 耿藝丹**  
Computer Science

**GRAHAM-SPENCER 郭佳霖**  
Computer Science

**GUO Jialin 郭佳霖**  
Computer Science

**HAN Yaokun 韓耀坤**  
Computer Science & Engineering

**HE Danyang 何丹阳**  
Computer Science

**HON Kwan Shun Quinson 韓君信**  
Artificial Intelligence: Systems & Technologies

**HOU Pui Shan Ally 侯沛珊**  
Financial Technology

**HOU Siqi 侯思奇**  
Information Engineering

**HU Dihan 胡迪涵**  
Financial Technology

**HUANG Liwen 黃麗文**  
Financial Technology

**HUANG Shuo 黃鑠**  
Mathematics & Information Engineering

**HUANG Yanwen 黃彥聞**  
Mathematics & Information Engineering

**HUEN Long Yin 禰朗賢**  
Biomedical Engineering

**HUI Wang Chi 許宏智**  
Artificial Intelligence: Systems & Technologies

**HUNG Cheung To 孔祥濤**  
Artificial Intelligence: Systems & Technologies

**JIA Mingyu 賈鳴宇**  
Artificial Intelligence: Systems & Technologies

**JIA Ruhao 賈儒昊**  
Energy & Environmental Engineering

**JIANG Xuancheng 姜宣丞**  
Computer Science & Engineering

**KADIR Sattar 李梓謙**  
Mechanical & Automation Engineering

**KAM Ting Hoi 金鼎凱**  
Computer Science

**KAREN-ANN-JOSEPH 李孟澄**  
Artificial Intelligence: Systems & Technologies

**KHALIKOV Saidbek 李裕晴**  
Computer Science

**KIM Jounghoon 金鍾勳**  
Computer Science

**KITTIVORAPAT Pran 梁旭希**  
Artificial Intelligence: Systems & Technologies

**KONG Kam Lun 江錦麟**  
Computer Science

**KONG Yilin 孔藝霖**  
Computational Data Science

**KWOK Chun Wai 郭鎮璋**  
Financial Technology

**KWOK Long Hei 郭朗熙**  
Information Engineering

**KWOK Mung Yu 郭夢汝**  
Biomedical Engineering

**LAM Man Ho 林文昊**  
Computer Science

**LAM Tin Yu 林天宇**  
Artificial Intelligence: Systems & Technologies

**LAM Yiu Fung Anson 林曜峯**  
Artificial Intelligence: Systems & Technologies

**LAM Yui On 林睿安**  
Computer Science & Engineering

**LAU Ka Kwan 劉嘉君**  
Energy & Environmental Engineering

**LAU Raco 劉啟然**  
Financial Technology

**LAW Nok Kan 羅諾勤**  
Financial Technology

**LEE Hiu Chung 李曉聰**  
Artificial Intelligence: Systems & Technologies

**LEE Ho Lam 李昊霖**  
Biomedical Engineering

**LEE Kin Hei 李健禧**  
Artificial Intelligence: Systems & Technologies

**LEE Mang Ching 李孟澄**  
Artificial Intelligence: Systems & Technologies

**LEE Michelle 李健禧**  
Biomedical Engineering

**LEE Tsz Him 李梓謙**  
Financial Technology

**LEE Yu Ching 李裕晴**  
Biomedical Engineering

**LEUNG Chun Ni 梁珍妮**  
Computer Science

**LEUNG Sum Yi 梁芯怡**  
Information Engineering

**LEUNG Yuk Hei Boris 梁旭希**  
Computer Science

**LI Haoze 李昊澤**  
Computational Data Science

**LI Ho Yin 李浩賢**  
Electronic Engineering

**LI Jinghao 李璟浩**  
Financial Technology

**LI Liangbang 李良邦**  
Computational Data Science

**LI Mengyu 李孟諭**  
Systems Engineering & Engineering Management

**LI Peiran 李沛苒**  
Computer Science

**LI Tsz Kin 李子健**  
Computer Science & Engineering

**LI Wai Kwan 李煒均**  
Biomedical Engineering

**LI Xiangci 李祥慈**  
Electronic Engineering

**LI Xiaodong 李曉東**  
Computer Science & Engineering

**LI Yisu 李一粟**  
Computer Science & Engineering

**LI Yuehua 李悅華**  
Artificial Intelligence: Systems & Technologies

**LI Zijing 李紫婧**  
Biomedical Engineering

**LIN Shujing 林淑靖**  
Financial Technology

**LIN Zhi Yuan 林志遠**  
Computer Science

**LING Zixuan 凌子軒**  
Computer Science

**LIU Cong 劉聰**  
Electronic Engineering

**LIU Ka Wai 廖嘉偉**  
Artificial Intelligence: Systems & Technologies

**LIU Leyi 劉樂儀**  
Computer Science

**LIU Shuchang 劉舒暢**  
Electronic Engineering

**LIU Yuxuan 劉宇軒**  
Computational Data Science

**LIU Zhixu 劉之煦**  
Systems Engineering & Engineering Management

**LO Chun Ho 羅圳豪**  
Financial Technology

**LO Ka Yee 羅嘉儀**  
Biomedical Engineering

**LO Kwan Nok 勞君諾**  
Artificial Intelligence: Systems & Technologies

**LO Teeradej 羅伊俊**  
Information Engineering

**LO Yi Chun 羅伊俊**  
Financial Technology

**LU Jinghan 盧靜涵**  
Information Engineering

**LU Yifan 路一帆**  
*Information Engineering*

**LUAN Changwen 栾長文**  
*Computer Science*

**LUI Chon Fai 雷俊暉**  
*Mechanical & Automation Engineering*

**LUNG Sui Hei 龍瑞希**  
*Computer Science*

**MA Chun Chi 馬駿馳**  
*Computer Science & Engineering*

**MA Heyang 馬赫阳**  
*Computer Science*

**MA Xingyun 馬行云**  
*Computer Science*

**MA Yutang 馬裕堂**  
*Computer Science*

**MA Zixian 馬子賢**  
*Computer Science*

**MAN Kit Chiu 萬傑釗**  
*Biomedical Engineering*

**MUKANOVA Ayana**  
*Systems Engineering & Engineering Management*

**NG Cheuk Nam 吳焯滿**  
*Computer Science & Engineering*

**NG Chi Kit 吳志杰**  
*Electronic Engineering*

**NG Hiu Tsun 吳曉峻**  
*Computer Science*

**NG Ka Wah 吳家樺**  
*Computer Engineering*

**NG Man Tik 吳文迪**  
*Computer Science*

**NG Siu Man 吳小文**  
*Artificial Intelligence: Systems & Technologies*

**NGAI Tsz Hin 魏子軒**  
*Computer Science*

**NGAN Chon Wai 顏俊偉**  
*Computer Science & Engineering*

**OGNEV Daniil**  
*Artificial Intelligence: Systems & Technologies*

**PAUL Shourav Chandra**  
*Electronic Engineering*

**PIPATPAJONG Thapakorn**  
*Computational Data Science*

**POON Kar Chun 潘家駿**  
*Financial Technology*

**QIN Jiantong 秦健桐**  
*Artificial Intelligence: Systems & Technologies*

**RAOZEN Peter Ryan 饒宏斌**  
*Computer Science*

**SAENG-NGERN Mancemala**  
*Computer Science*

**SANGSIRI Nawapon**  
*Computer Science*

**SARKER Md Fahid**  
*Computer Science*

**SHE Anting 余安汀**  
*Information Engineering*

**SHEK Tsz Him 石梓謙**  
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**SHI Zhuoya 施卓雅**  
*Mathematics & Information Engineering*

**SHIU Chun Hei Michael 邵俊熹**  
*Mathematics & Information Engineering*

**SHRESTHA Samay Raj 森美**  
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**SIU Hok Yin 邵學彥**  
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**SRIROTH Poonyapat**  
*Computer Science & Engineering*

**STEPHANIE Angel**  
*Systems Engineering & Engineering Management*

**SU Yihang 蘇一杭**  
*Computer Science*

**SUN Ka Yi 申嘉怡**  
*Financial Technology*

**SUN Leyuan 孫樂源**  
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**TAHARUDDIN Tjhin Stephen**  
*Electronic Engineering*

**TAM Cheuk Yee 譚卓儀**  
*Mechanical & Automation Engineering*

**TAM Ka Ho 譚嘉豪**  
*Artificial Intelligence: Systems & Technologies*

**TAM Yi Ching 譚伊晴**  
*Biomedical Engineering*

**TANG Wai Lun 鄧慧麟**  
*Artificial Intelligence: Systems & Technologies*

**TAO Zehao 陶澤昊**  
*Electronic Engineering*

**TIER Hin Ching 卓軒正**  
*Financial Technology*

**TOKTAROV Adil**  
*Computer Science*

**TSANG Kwan Wang 曾鈞泓**  
*Mechanical & Automation Engineering*

**TSANG Tsz Wai 曾子威**  
*Biomedical Engineering*

**TSE Chak Kwan 謝澤坤**  
*Artificial Intelligence: Systems & Technologies*

**TSE Ka Hei 謝家熙**  
*Computer Science*

**TSE Yan Wing Alvina 謝欣穎**  
*Mathematics & Information Engineering*

**TSOI Wah Kin 蔡鑄鍵**  
*Artificial Intelligence: Systems & Technologies*

**TSUI Hing Man Mavis 崔馨文**  
*Computer Science*

**WAI Ka Hei 衛家熙**  
*Computer Science*

**WAI-YAN-PHYO-OO**  
*Biomedical Engineering*

**WANG Liujianfu 王劉劍夫**  
*Artificial Intelligence: Systems & Technologies*

**WANG Qunzhong 王群中**  
*Mathematics & Information Engineering*

**WANG Ruichen 王睿琛**  
*Electronic Engineering*

**WANG Ruocun 王若存**  
*Information Engineering*

**WANG Zheng 王鐸**  
*Artificial Intelligence: Systems & Technologies*

**WANG Zixin 王子欣**  
*Computer Science*

**WANG Ziyue 王梓越**  
*Computational Data Science*

**WEI Yuqing 魏于晴**  
*Electronic Engineering*

**WENG Xiangxiang 翁祥翔**  
*Computer Science & Engineering*

**WIDJAJA Jerilyn**  
*Systems Engineering & Engineering Management*

**WONG Chi Keung 黃志強**  
*Mechanical & Automation Engineering*

**WONG Chit 王哲**  
*Artificial Intelligence: Systems & Technologies*

**WONG Chun Cheong 王鎮鏘**  
*Financial Technology*

**WONG Chun Him 黃雋謙**  
*Computational Data Science*

**WONG Hok Fong 黃學鋒**  
*Computer Science*

**WONG Lap Yin 黃立言**  
*Computer Science*

**WONG Man Tung 王萬鈞**  
*Electronic Engineering*

**WONG Nam Chun 黃南縉**  
*Financial Technology*

**WONG Sheung Chit 黃尚詰**  
*Computer Science & Engineering*

**WONG Tat Kwan 黃達坤**  
*Artificial Intelligence: Systems & Technologies*

**WONG Tin Long 黃天朗**  
*Artificial Intelligence: Systems & Technologies*

**WONG Tsz Him 黃梓謙**  
*Computer Science*

**WONG Tsz Hin 黃子軒**  
*Computer Science*

**WONG Tsz I 黃子苡**  
*Financial Technology*

**WU Chenghan 吳承翰**  
*Computer Science & Engineering*

**WU Cheuk Wing 伍芍穎**  
*Systems Engineering & Engineering Management*

**WU Haoran 吳昊苒**  
*Artificial Intelligence: Systems & Technologies*

**WU Hengyu 伍恒譽**  
*Financial Technology*

**WU Hoi Ching 鄔凱程**  
*Artificial Intelligence: Systems & Technologies*

**WU Xuanwei 吳宣衛**  
*Computer Science & Engineering*

**WU Yongjiang 吳永莊**  
*Computer Science*

**WU Youqi 吳悠祺**  
*Mathematics & Information Engineering*

**WU Yushan 吳宇珊**  
*Artificial Intelligence: Systems & Technologies*

**WU Zhen Qiang 胡振鏘**  
*Artificial Intelligence: Systems & Technologies*

**XIAO Yunfan 肖韜璠**  
*Financial Technology*

**XU Changran 徐暢冉**  
*Computer Science*

**XU Ruixuan 徐睿軒**  
*Computer Science & Engineering*

**XU Xinyi 徐心怡**  
*Financial Technology*

**XUE Guangxuan 薛光炫**  
*Computer Science*

**YAN Jiayi 閻嘉儀**  
*Computer Science*

**YANG Runxin 楊潤欣**  
*Computational Data Science*

**YANG Yiliu 楊譯琉**  
*Artificial Intelligence: Systems & Technologies*

**YANG Zhe 楊詰**  
*Computer Science*

**YAO Shihurong 姚實胡榕**  
*Computer Science*

**YE Yangtao 叶洋濤**  
*Computer Science*

**YERMUKHANBET Asset**  
*Computer Science & Engineering*

**YEUNG Chun Him 楊竣謙**  
*Energy & Environmental Engineering*

**YEUNG Paak Hang 楊佰亨**  
*Information Engineering*

**YIN Zeyu 殷澤宇**  
*Financial Technology*

**YIP Chun Ho 叶俊豪**  
*Artificial Intelligence: Systems & Technologies*

**YIP Tin Yui 葉天睿**  
*Artificial Intelligence: Systems & Technologies*

**YIP Tsz Ho 葉梓浩**  
*Computational Data Science*

**YU Cheung Fei 余翔飛**  
*Computer Science*

**YU Chi Cheung 余志祥**  
*Information Engineering*

**YU Jieming 余潔明**  
*Artificial Intelligence: Systems & Technologies*

**YU Muquan 喻牧泉**  
*Computer Science*

**YU Xiuyuan 余修遠**  
*Artificial Intelligence: Systems & Technologies*

**YUAN Jingqi 袁璟琦**  
*Financial Technology*

**YUAN Shaoxuan 袁紹軒**  
*Mathematics & Information Engineering*

**YUE Ka Leung 余嘉樑**  
*Computer Science & Engineering*

**YUEN Lok Kan Ethen 袁樂勤**  
*Computer Science*

**YUEN Sik To 袁錫濤**  
*Information Engineering*

**ZENG Yuetong 曾悅桐**  
*Financial Technology*

**ZHANG Hengning 張珩宁**  
*Electronic Engineering*

**ZHANG Laibohan 張穎博涵**  
*Biomedical Engineering*

**ZHANG Xue 張雪**  
*Computer Science*

**ZHANG Yingshan 張穎珊**  
*Computer Science*

**ZHANG Yixin 張譚心**  
*Electronic Engineering*

**ZHANG Yuning 張育宁**  
*Computer Science & Engineering*

**ZHANG Zhirui 張知睿**  
*Computer Engineering*

**ZHANG Zinuo 張子諾**  
*Financial Technology*

**ZHAO Hongqing 趙泓晴**  
*Electronic Engineering*

**ZHAO Shuwei 趙書煒**  
*Electronic Engineering*

**ZHENG Yaozhi 鄭堯之**  
*Mathematics & Information Engineering*

**ZHOU Jieya 周洁雅**  
*Computer Science*

**ZHU Han 朱晗**  
*Financial Technology*

# Commendations

The following staff and students of the Faculty of Engineering have received well deserved commendations, awards and prizes in 2023:

- **Mr. CHANG Hing Lam Maurice 鄭慶霖**  
*Biomedical Engineering Department*  
Won the Vice-Chancellor's Cup of Student Entrepreneurship (VCCE) 2023 in April 2023
- **Professor TONG Kai Yu Raymond 湯啟宇**  
*Biomedical Engineering Department*  
together with his research teammates and students LAU Choi Yin Cathy (劉采彥), SHI Yehua (石業華), WANG Xiaoyi (王曉怡), LIU Zhaoyu (劉嬰毓), CHEN Jingxun (陳靖洵), and LU Hsuan-yu (呂軒瑜)  
Won the Silver Medal at the 48th International Exhibition of Inventions of Geneva in April 2023
- **Mr. KHAN Ahsan**  
*Biomedical Engineering Department*  
Was the Winner of the Student Research Award from the Hong Kong Medical and Healthcare Devices Industries Association in June 2023
- **Mr. LEUNG Chi Ngai 梁志毅**  
*Computer Science & Engineering Department*  
Was awarded the Hong Kong Computer Society Student Sponsorship 2022 in March 2023
- **Mr. TSUI HO Ming 崔浩明**  
*Computer Science & Engineering Department*  
Was awarded the Hong Kong Computer Society Student Sponsorship 2022 in March 2023
- **Mr. CHU Chun-to 朱俊滔**  
*Computer Science & Engineering Department*  
Won First Prize in the Cloud Track of the Huawei ICT Competition (Team) in March 2023
- **Mr. LIU Jinwei 劉晉煒**  
*Computer Science & Engineering Department*  
Won the Best Paper Award at the 32nd ACM International Symposium on Physical Design in March 2023
- **Mr. WANG Fangzhou 汪方舟**  
*Computer Science & Engineering Department*  
Won the Best Paper Award at the 32nd ACM International Symposium on Physical Design in March 2023
- **Professor YOUNG Fung Yu 楊鳳如**  
*Computer Science & Engineering Department*  
Won the Best Paper Award at the 32nd ACM International Symposium on Physical Design in March 2023
- **Mr. LONG Yonghaou 龍永灝**  
*Computer Science & Engineering Department*  
Won First Runner-Up Award in The 5th Hong Kong Innovation Day in April 2023
- **Mr. LI Chengkun 李承坤**  
*Computer Science & Engineering Department*  
Won First Runner-Up Award in The 5th Hong Kong Innovation Day in April 2023
- **Professor DOU Qi 竇琪**  
*Computer Science & Engineering Department*  
Won First Runner-Up Award in The 5th Hong Kong Innovation Day in April 2023
- **Mr. LAM Kin Ho 林健豪**  
*Computer Science & Engineering Department*  
Won the Virtual Group Champion in the ASC22 Student Supercomputer Challenge in May 2023
- **Mr. TSANG Ka Hei 曾嘉熹**  
*Computer Science & Engineering Department*  
Won the Virtual Group Champion in the ASC22 Student Supercomputer Challenge in May 2023
- **Mr. WU Chun Yat 胡晉逸**  
*Computer Science & Engineering Department*  
Won the Virtual Group Champion in the ASC22 Student Supercomputer Challenge in May 2023
- **Mr. WU Ka Tung 吳家棟**  
*Computer Science & Engineering Department*  
Won the Virtual Group Champion in the ASC22 Student Supercomputer Challenge in May 2023
- **Mr. YIP Tin Yui 葉天睿**  
*Computer Science & Engineering Department*  
Won the Virtual Group Champion in the ASC22 Student Supercomputer Challenge in May 2023
- **Mr. YUEN Yu Ching 袁宇靖**  
*Computer Science & Engineering Department*  
Won the Virtual Group Champion in the ASC22 Student Supercomputer Challenge in May 2023
- **Professor YU Bei 余備**  
*Computer Science & Engineering Department*  
Received Best Paper Award from IEEE Transactions on Semiconductor Manufacturing 2022 in June 2023
- **Miss GAO Cuiyun 高翠芸**  
*Computer Science & Engineering Department*  
Received Distinguished Paper Award in International Conference on Automated Software Engineering in September 2023
- **Mr. PENG Yun 彭昀**  
*Computer Science & Engineering Department*  
Received Distinguished Paper Award in International Conference on Automated Software Engineering in September 2023
- **Mr. WANG Chaozheng 王朝正**  
*Computer Science & Engineering Department*  
Received Distinguished Paper Award in International Conference on Automated Software Engineering in September 2023
- **Mr. WANG Wenxuan 王文軒**  
*Computer Science & Engineering Department*  
Received Distinguished Paper Award in International Conference on Automated Software Engineering in September 2023
- **Professor LYU Rung Tsong Michael 呂榮聰**  
*Computer Science & Engineering Department*  
Received Distinguished Paper Award in International Conference on Automated Software Engineering in September 2023
- **Professor DOU Qi 竇琪**  
*Computer Science & Engineering Department*  
Was awarded the Excellent Young Scientists Fund (Hong Kong and Macao) (2023) in September 2023
- **Professor DOU Qi 竇琪**  
*Computer Science & Engineering Department*  
Received Funding Support From National Natural Science Foundation of China in September 2023
- **Mr. LUO Qin 羅欽**  
*Computer Science & Engineering Department*  
Won the 3rd place in 2023 MLCAD FPGA Macro Placement Contest in September 2023
- **Mr. ZANG Xinshi 臧新實**  
*Computer Science & Engineering Department*  
Won the 3rd place in 2023 MLCAD FPGA Macro Placement Contest in September 2023
- **Mr. WANG Qijing 王麒麟**  
*Computer Science & Engineering Department*  
Won the 3rd place in 2023 MLCAD FPGA Macro Placement Contest in September 2023
- **Mr. WANG Fangzhou 汪方舟**  
*Computer Science & Engineering Department*  
Won the 3rd place in 2023 MLCAD FPGA Macro Placement Contest in September 2023
- **Professor YOUNG Fung Yu 楊鳳如**  
*Computer Science & Engineering Department*  
Won the 3rd place in 2023 MLCAD FPGA Macro Placement Contest in September 2023
- **Professor HO Tsung-yi 何宗易**  
*Computer Science & Engineering Department*  
Was elected IEEE Fellows 2024 in November 2023
- **Professor TAO Yufei 陶宇飛**  
*Computer Science & Engineering Department*  
Was elected IEEE Fellows 2024 in November 2023
- **Mr. XIAO Liang 肖亮**  
*Computer Science & Engineering Department*  
Won the 3rd place of Problem B in 2023 CAD Contest at ICCAD on 3D Placement with Macros in November 2023
- **Mr. LIN Wenhao 林文昊**  
*Computer Science & Engineering Department*  
Won the 3rd place of Problem B in 2023 CAD Contest at ICCAD on 3D Placement with Macros in November 2023
- **Mr. LAU Anthony Wing Ho 劉永豪**  
*Computer Science & Engineering Department*  
Won the 3rd place of Problem B in 2023 CAD Contest at ICCAD on 3D Placement with Macros in November 2023
- **Mr. FU Bangqi 付邦祺**  
*Computer Science & Engineering Department*  
Won the 3rd place of Problem B in 2023 CAD Contest at ICCAD on 3D Placement with Macros in November 2023
- **Mr. LIU Lixin 劉立忻**  
*Computer Science & Engineering Department*  
Won the 3rd place of Problem B in 2023 CAD Contest at ICCAD on 3D Placement with Macros in November 2023
- **Professor YOUNG Fung Yu 楊鳳如**  
*Computer Science & Engineering Department*  
Won the 3rd place of Problem B in 2023 CAD Contest at ICCAD on 3D Placement with Macros in November 2023
- **Miss LIU Fangzhou 劉方舟**  
*Computer Science & Engineering Department*  
Won the "Qilin Cup" from the Integrated Circuit EDA Elite Challenge 2023 in December 2023
- **Professor YU Bei 余備**  
*Computer Science & Engineering Department*  
Won the "Qilin Cup" from the Integrated Circuit EDA Elite Challenge 2023 in December 2023
- **Mr. CHU Ming Kong 朱銘江**  
*Computer Science & Engineering Department*  
Was awarded the Hong Kong Ming De Outstanding University Students Election 2023 in December 2023
- **Mr. ZHU Houtian 朱厚田**  
*Computer Science & Engineering Department*  
Won the IET Prize 2023 in December 2023
- **Professor WANG Xiaogang 王曉剛**  
*Electronic Engineering Department*  
Was placed 39th position globally and 3rd position in China at the 9th edition of Research.com ranking of the best scientists in the field of Computer Science in January 2023
- **Professor SUN Xiankai 孫賢開**  
*Electronic Engineering Department*  
Won the CUHK Young Researcher Award 2022 in June 2023
- **Professor WONG Ching Ping 汪正平**  
*Electronic Engineering Department*  
Was named as Highly Cited Researchers 2023 by Clarivate Analytics, among the top 1% of the most cited scientists in the world in November 2023
- **Professor XU Jianbin 許建斌**  
*Electronic Engineering Department*  
Was named as Highly Cited Researchers 2023 by Clarivate Analytics, among the top 1% of the most cited scientists in the world in November 2023 in November 2023
- **Professor XUE Tianfan 薛天帆**  
*Information Engineering Department*  
Received the CUHK Vice-Chancellor Early Career Professorship in February 2023

- **Mr. WU Ka Lok 胡嘉樂**

*Information Engineering Department*

Received the Best Paper Award at the 16th ACM Conference on Security and Privacy in Wireless and Mobile Networks (ACM WiSec 2023) in May 2023

- **Professor CHAU Sze Yiu 周思驍**

*Information Engineering Department*

Received the Best Paper Award at the 16th ACM Conference on Security and Privacy in Wireless and Mobile Networks (ACM WiSec 2023) in May 2023

- **Mr. CAI Chang 蔡暢**

*Information Engineering Department*

Won the 1st IEEE ComSoc Three Minute Thesis (3MT) Competition held at ICC 2023 in June 2023

- **Miss XU Ziyi 徐子儀**

*Information Engineering Department*

Won the 1st IEEE ComSoc Three Minute Thesis (3MT) Competition held at ICC 2023 in June 2023

- **Miss OUYANG Xiaomin 歐陽小敏**

*Information Engineering Department*

Received the Best Paper Award at MobiSys 2023 in June 2023

- **Mr. XIE Zhiyuan 謝志淵**

*Information Engineering Department*

Received the Best Paper Award at MobiSys 2023 in June 2023

- **Miss OUYANG Xiaomin 歐陽小敏**

*Information Engineering Department*

Received the Best Presentation Award at the Rising Star Forum at MobiSys 2023 in June 2023

- **Professor LI Cheuk Ting 李卓霆**

*Information Engineering Department*

Received the IEEE Information Theory Society Best Paper Award 2023 in June 2023

- **Professor XING Guoliang 邢國良**

*Information Engineering Department*

Won the Best Community Contributions Award at MobiCom 2023 in October 2023

- **Professor YAN Zhenyu 鄺振宇**

*Information Engineering Department*

Won the Best Community Contributions Award at MobiCom 2023 in October 2023

- **Professor CHAN Yuen Yan Rosanna 陳苑茵**

*Information Engineering Department*

Was named Distinguished Lecturer for the IEEE Education Society 2024-25 in October 2023

- **Professor ZHANG Li 張立**

*Mechanical & Automation Engineering Department*

Was elected as a Fellow of IEEE in the class of 2023 in January 2023

- **Mr. AN Yuting 安育霆**

**Mr. NIU Zhuolun 牛卓倫**

**Professor CHEN Chun 陳淳**

*Mechanical & Automation Engineering Department*

Received the 2022 Best Paper Award for a Young Author from journal Building and Environment in January 2023

- **Professor CHEN Shih-Chi 陳世祈**

**Dr. FU Xinlei 富鑫磊**

**Dr. ZHONG Qiuyuan 鍾秋園**

**Dr. XU Xiayi 徐夏憶**

*Mechanical & Automation Engineering Department*

Won the Gold Medal at the 13th International Invention Fair in the Middle East (IIFME) in February 2023

- **Professor LAU Tat Ming Darwin 劉達銘**

**Mr. LI Dickson Chun Fung 李俊鋒**

**Mr. LEUNG Chun Ming 梁晉銘**

**Mr. CHAN Hing Cheung 陳慶翔**

**Mr. LAM Yip Fu 林業富**

*Mechanical & Automation Engineering Department*

together with Dr. SUM Kwok Wing Anthony ( 岑國榮 ) and Professor LEE Ho Man Jimmy ( 李浩文 ) of Computer Science & Engineering Department

Won the Gold Medal at the 13th International Invention Fair in the Middle East (IIFME) in February 2023

- **Professor ZHANG Li 張立**

*Mechanical & Automation Engineering Department*

Was elected as Fellow of International Association of Advanced Materials (IAAM) in February 2023

- **Miss LAM Yan Tung 林茵桐**

**Miss CHIANG Hiu Ying 蔣曉瑩**

**Miss YAN Jiayin 嚴嘉茵**

**Professor XU Dongyan 徐東艷**

**Dr. LI Yiyang 李奕陽**

**Mr. LEUNG Yun Yee Martin 梁潤怡**

*Mechanical & Automation Engineering Department*

Received the Second Prize in the 3rd Guangdong-Hong Kong-Macao Undergraduate Engineering Practice and Innovation Ability Competition in March 2023

- **Miss TSANG Kit Yi 曾潔兒**

**Miss YUNG Choi Yam 翁彩鑫**

**Professor XU Dongyan 徐東艷**

**Dr. LI Yiyang 李奕陽**

**Mr. LEUNG Yun Yee Martin 梁潤怡**

*Mechanical & Automation Engineering Department*

Received the Second Prize in the 3rd Guangdong-Hong Kong-Macao Undergraduate Engineering Practice and Innovation Ability Competition in March 2023

- **Miss HUANG Wenjie 黃文杰**

**Miss GUO Kangqi 郭康旗**

**Dr. PAN Yue 潘悅**

**Professor CHEN Chun 陳淳**

*Mechanical & Automation Engineering Department*

Received the Young Investigator Award of the first-ever International Conference on Far-UVC Science and Technology (ICFUST) in April 2023

- **Miss GUO Kangqi 郭康旗**

**Dr. PAN Yue 潘悅**

**Mr. CHAN Hoi Fung Ronaldo 陳海鋒**

**Professor CHEN Chun 陳淳**

*Mechanical & Automation Engineering Department*

Received the Young Investigator Award of the first-ever International Conference on Far-UVC Science and Technology (ICFUST) in April 2023

- **Mr. CHEN Jibiao 陳吉彪**

**Mr. YAN Junyan 閻俊彥**

**Professor CHENG Shing Shin**

*Mechanical & Automation Engineering Department*

Won the Gold Prize at the 13th Challenge Cup China College Students' Entrepreneurship Competition in April 2023

- **Dr. HAN Dongkun 韓東昆**

*Mechanical & Automation Engineering Department*

Received the Best Oral Presentation Award at the 9th International Conference on Education and Training Technologies (ICETT 2023) in April 2023

- **Professor ZHANG Li 張立**

*Mechanical & Automation Engineering Department*

together with Professor CHIU Wai Yan Philip ( 趙偉仁 ) of Department of Surgery, Professor CHAN Kai Fung ( 陳啟楓 ) of Chow Yuk Ho Technology Centre for Innovative Medicine and Mr. ZHANG Chong ( 張翀 ) of Biomedical Engineering Department

Won the Gold Medal with Congratulation of the Jury at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor ZHANG Li 張立**

**Dr. SUN Mengmeng 孫猛猛**

**Mr. LIU Wai Shing 廖偉成**

*Mechanical & Automation Engineering Department*

together with Professor CHIU Wai Yan Philip ( 趙偉仁 ) of Department of Surgery and Professor CHAN Kai Fung ( 陳啟楓 ) of Chow Yuk Ho Technology Centre for Innovative Medicine

Won the Gold Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor CHEN Shih-Chi 陳世祈**

**Mr. DATAR Charudatta Achyut**

**Dr. ZHONG Qiuyuan 鍾秋園**

**Dr. HAN Fei 韓飛**

**Mr. GU Songyun 谷松韻**

*Mechanical & Automation Engineering Department*

Received the Silver Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor LIU Yun-Hui 劉雲輝**

*Mechanical & Automation Engineering Department*

together with Professor LI Zheng ( 李嶸 ), Dr. CHIU Ka Fung Peter ( 趙家鋒 ), Professor CHIU Wai Yan Philip ( 趙偉仁 ), Professor NG Chi Fai ( 吳志輝 ), Mr. LUO Xiao ( 羅霄 ) of Department of Surgery, and Dr. LEI Man Cheong ( 李文昌 ) of The Multi-Scale Medical Robotics Center

Received the Silver Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor LAU Tat Ming Darwin 劉達銘**

**Mr. CHAN Sheung Yan 陳尚仁**

**Miss CHAO Elizabeth Ting 趙婷婷**

*Mechanical & Automation Engineering Department*

Received the Silver Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor CHEN Chun 陳淳**

**Mr. CHAN Hoi Fung Ronaldo 陳海鋒**

**Miss XIAO Can 肖璨**

*Mechanical & Automation Engineering Department*

together with Dr. YU Xinxian ( 于鑫賢 ) of School of Public Health and Primary Care

Received the Silver Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor LAU Tat Ming Darwin 劉達銘**

**Mr. LEUNG Chun Ming 梁晉銘**

*Mechanical & Automation Engineering Department*

together with Mr. Adrian LEUNG of Drainage Services Department of HKSAR in April 2023

Received the Silver Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor CHEN Xi 陳曦**

**Professor CHEN Benmei 陳本美**

**Mr. YANG Guidong 楊貴棟**

**Mr. ZHANG Jihan 張積哈**

**Mr. ZHAO Benyun 趙犇贊**

**Mr. GAO Chuanxiang 高傳翔**

**Mr. CHEUNG Ka Lung 張嘉龍**

*Mechanical & Automation Engineering Department*

Received the Bronze Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor CHEN Xi 陳曦**

**Professor CHEN Benmei 陳本美**

**Mr. WANG Ruoyu 王若愚**

**Mr. CHEN Yizhou 陳奕州**

**Mr. GUO Zixuan 郭子萱**

**Mr. ZHAI Yu 翟煜**

*Mechanical & Automation Engineering Department*

together with Dr. Mark Kyereyede ANSAH of Hong Kong Centre For Logistics Robotics

Received the Bronze Medal at the International Exhibition of Inventions Geneva 2023 in April 2023

- **Professor AU Kwok Wai Samuel 歐國威**

*Mechanical & Automation Engineering Department*

Was shortlisted as one of the 2023 Science and Technology Entrepreneurs by 36Kr Holdings Inc. in May 2023

- **Mr. KONG Ming Hang 江明行**

**Mr. WONG Chak Shing 黃澤承**

**Miss LI Wai Laam 李惠嵐**

**Professor WONG Hay 黃熙**

*Mechanical & Automation Engineering Department*

Received the Second Runner-up (Undergraduate Group) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Mr. GU Songyun 谷松韻**

**Professor CHEN Shih-Chi 陳世祈**

*Mechanical & Automation Engineering Department*

Won the Champion (Postgraduate Individual) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Mr. FAN Chun Yin 范鑄賢**

**Mr. WONG Fei Yan Fiat 黃祺綬**

**Professor AU Kwok Wai Samuel 歐國威**

*Mechanical & Automation Engineering Department*

Received the First Runner-up & Special Award (Postgraduate Individual) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Mr. DING Qingpeng 丁慶鵬**

**Professor CHENG Shing Shin**

*Mechanical & Automation Engineering Department*

Received the Merit (Postgraduate Individual) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Mr. ZHANG Jihan 張積哈**  
**Mr. ZHAO Benyun 趙焜賢**  
**Mr. YANG Guidong 楊貴棟**  
**Mr. CHEUNG Ka Lung 張嘉龍**  
**Miss DOU Jia 竇嘉**  
**Miss HAN Bingxin 韓冰心**  
**Professor CHEN Benmei 陳本美**  
**Professor CHEN Xi 陳曦**  
*Mechanical & Automation Engineering Department*  
Won the Champion (Postgraduate Group) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Mr. CHAN Hoi Fung Ronaldo 陳海鋒**  
**Miss XIAO Can 肖璨**  
**Professor CHEN Chun 陳淳**  
*Mechanical & Automation Engineering Department*  
together with Mr. ZHANG Juyuan (張菊源) of Computer Science & Engineering Department  
Won the Champion (Postgraduate Group) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Mr. GAO Chuanxiang 高傳翔**  
**Mr. WANG Ruoyu 王若愚**  
**Miss WANG Xinyi 王欣怡**  
**Mr. CHEN Yizhou 陳奕州**  
**Mr. ZHAO Zuoquan 趙佐權**  
**Mr. DING Wendi 丁文鎬**  
**Professor CHEN Benmei 陳本美**  
**Professor CHEN Xi 陳曦**  
*Mechanical & Automation Engineering Department*  
Received the Second Runner-up (Postgraduate Group) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Mr. WANG Xuchen 王頊琛**  
**Mr. NG Wee Shen 黃維琛**  
**Mr. LIN Hongbin 林洪斌**  
**Professor AU Kwok Wai Samuel 歐國威**  
**Professor MA Xin 馬鑫**  
*Mechanical & Automation Engineering Department*  
Received the Second Runner-up (Postgraduate Group) in Professor Charles K. Kao Student Creativity Awards 2023, CUHK in June 2023

- **Dr. HAN Dongkun 韓東昆**  
*Mechanical & Automation Engineering Department*  
Received the Best Presentation Award at the 5th International Conference on Modern Educational Technologies (ICMET 2023) in June 2023

- **Mr. QIU Yufu 邱榆富**  
**Mr. YAN Junyan 閻俊彥**  
**Mr. CHEN Jiabo 陳吉彪**  
**Mr. FANG Haiyang 方海洋**  
**Professor CHENG Shing Shin**  
*Mechanical & Automation Engineering Department*  
Won the Grand Prize (Innovation) at the 9th Hong Kong University Student Innovation and Entrepreneurship Competition in June 2023

- **Mr. QIU Yufu 邱榆富**  
**Mr. YAN Junyan 閻俊彥**  
**Mr. CHEN Jiabo 陳吉彪**  
**Mr. FANG Haiyang 方海洋**  
**Professor CHENG Shing Shin**  
*Mechanical & Automation Engineering Department*  
Received the First Prize (Mathematics and Physics / Mechanics and Control Systems) at the 9th Hong Kong University Student Innovation and Entrepreneurship Competition in June 2023

- **Mr. YAN Wanquan 嚴万泉**  
**Mr. YAN Kim 殷檢**  
**Professor CHENG Shing Shin**  
*Mechanical & Automation Engineering Department*  
Received the Second Prize (Mathematics and Physics / Mechanics and Control Systems) at the 9th Hong Kong University Student Innovation and Entrepreneurship Competition in June 2023

- **Mr. WANG Xuchen 王頊琛**  
**Mr. NG Wee Shen 黃維琛**  
**Mr. LIN Hongbin 林洪斌**  
**Professor AU Kwok Wai Samuel 歐國威**  
*Mechanical & Automation Engineering Department*  
Received the Second Prize (Mathematics and Physics / Mechanics and Control Systems) at the 9th Hong Kong University Student Innovation and Entrepreneurship Competition in June 2023

- **Mr. LIAO Hongpeng 廖鴻鵬**  
**Mr. CHAN Hugo Hung Tin 陳鴻天**  
**Professor LIAO Wei-Hsin 廖維新**  
*Mechanical & Automation Engineering Department*  
Received the Merit Prize (Mathematics and Physics / Mechanics and Control Systems) at the 9th Hong Kong University Student Innovation and Entrepreneurship Competition in June 2023

- **Mr. DATAR Charudatta Achyut**  
**Dr. ZHONG Qiuyuan 鍾秋園**  
**Mr. GU Songyun 谷松韻**  
**Dr. HAN Fei 韓飛**  
**Dr. FU Xinlei 富鑫磊**  
**Professor CHEN Shih-Chi 陳世祈**  
*Mechanical & Automation Engineering Department*  
Received the Merit Prize (Startup) at the 9th Hong Kong University Student Innovation and Entrepreneurship Competition in June 2023

- **Professor LIU Yun-Hui 劉雲輝**  
*Mechanical & Automation Engineering Department*  
Was selected as Leader of the Year 2022 (Education / Professions / Technology and Innovation Award Category) by Sing Tao News Corporation Limited in June 2023

- **Mr. KU Tsz Yui 古子銳**  
**Mr. FAN Chun Yin 范鏞賢**  
**Mr. WONG Fei Yan Fiat 黃排綢**  
**Mr. NG Pui Hin 伍沛軒**  
**Mr. YIP Chun Wa 葉俊華**  
*Mechanical & Automation Engineering Department*  
together with Mr. KWOK Lam Him (郭霖謙), Mr. LAM Wing Choi (林永財), Miss CHAN Yi Man (陳懿文) of Computer Science & Engineering Department, Mr. YEUNG Yuk Lun (楊育麟), Miss MAN Tui Dor (文貝多), Mr. DING Chun Yeung (丁駿暘) of Electronic Engineering Department, Mr. WAI Chun Kit

(衛俊傑) of Information Engineering Department, Mr. WONG Chun Hin (黃振軒) of Systems Engineering & Engineering Management Department, Miss FENG Yalei (馮雅蕾), Miss CHAN Siu Ting (陳筱庭), Miss WONG Chi Ka (黃子嘉), Mr. WU Ka Long (胡嘉朗) of Medicine (MBChB) Programme, Miss SHEA Yi Yui (余伊蕊) of CUHKT Stone Robotics Institute (CURI) Won the Champion & Best Engineering Award in Robocon 2023 Hong Kong Contest in June 2023

- **Mr. NGAN Ka Fai 顏嘉輝**  
**Mr. KIM Seungwon 金勝源**  
**Mr. LEE Pak Ho 李栢濶**  
**Mr. KWONG Ka Kiu 鄺家橋**  
**Miss CHING Wing Yan 程穎恩**  
**Mr. FAN Chun Yin 范鏞賢**  
**Mr. WONG Fei Yan Fiat 黃排綢**  
**Mr. NG Pui Hin 伍沛軒**  
**Mr. YIP Chun Wa 葉俊華**

*Mechanical & Automation Engineering Department*  
together with Mr. CHEN Zhenghang (陳正航), Mr. CHIM Ho Yin (詹浩然), Mr. FAN Chun Ho (范俊豪), Miss ZHANG Yixin (張譚心), Mr. LI Tsz Yeung (李梓洋), Miss NGAN Wing Lam (顏詠琳), Mr. MUHANDIRUMGE Lakindu Lehan Lithpura of Electronic Engineering Department, Mr. LIN Yat Fai (林日輝), Mr. LAU Tsun Shing (劉浚丞), Mr. CHENG Shui Kwong (鄭瑞光), Mr. KWOK Ka Ming (郭嘉明) of Computer Science & Engineering Department, Mr. LIU Shi Pang (廖仕鵬), Mr. WONG Chu Hei (黃曙熙) of Information Engineering Department, Miss CHAN Cody (陳樂澄) of Medicine (MBChB) Programme, Mr. NG Wai Nam (吳蔚楠) of School of Life Science, Miss SHEA Yi Yui (余伊蕊) of CUHKT Stone Robotics Institute (CURI) Received the 3rd Runner-up in Robocon 2023 Hong Kong Contest in June 2023

- **Professor ZHANG Li 張立**  
*Mechanical & Automation Engineering Department*  
Was selected as Finalist of 2023 Best Transaction Paper Award for 2023 IEEE/ASME Transactions on Mechatronics in June 2023

- **Mr. CHEUNG King Ho 張敬昊**  
**Dr. HAN Dongkun 韓東昆**  
*Mechanical & Automation Engineering Department*  
Won the Champion in the VTech Innovation and Sustainability Award 2022/23 in June 2023

- **Mr. CHEN Zhenxi 陳振禧**  
**Dr. HAN Dongkun 韓東昆**  
*Mechanical & Automation Engineering Department*  
Received the 1st Runner-up in the VTech Innovation and Sustainability Award 2022/23 in June 2023

- **Miss LEE Man Lai 李曼麗**  
**Professor ZHANG Weizhao 張為昭**  
*Mechanical & Automation Engineering Department*  
Received the 2nd Runner-up in the VTech Innovation and Sustainability Award 2022/23 in June 2023

- **Miss BHATTACHARJYA Eshanee**  
**Professor CHEN Yue 陳玥**  
*Mechanical & Automation Engineering Department*  
Received Honorable Mention in the VTech Innovation and Sustainability Award 2022/23 in June 2023

- **Miss KOO Kin Yee 古建兒**  
**Professor CHEN Xi 陳曦**  
*Mechanical & Automation Engineering Department*  
Received Honorable Mention in the VTech Innovation and Sustainability Award 2022/23 in June 2023

- **Dr. WANG Yuqiong 王玉琼**  
**Professor ZHANG Li 張立**  
*Mechanical & Automation Engineering Department*  
Received the Outstanding Oral Presentation Award in the Hong Kong Scholars Program Annual Academic Exchange Meeting 2023 in July 2023

- **Professor CHEN Shih-Chi 陳世祈**  
*Mechanical & Automation Engineering Department*  
Was elected as Fellow of the American Society of Mechanical Engineers (ASME) in July 2023

- **Mr. JIANG Jialin 姜佳林**  
**Dr. YANG Lidong 楊立冬**  
**Professor ZHANG Li 張立**  
*Mechanical & Automation Engineering Department*  
Was selected as Best Paper Finalist at the 2023 IEEE International Conference on Real-time Computing and Robotics (IEEE RCAR 2023) in July 2023

- **Mr. DOU Minghao 竇銘昊**  
**Mr. LIU Xuchen 劉昀辰**  
**Mr. HUANG Dongyue 黃東岳**  
**Professor CHEN Benmei 陳本美**  
*Mechanical & Automation Engineering Department*  
Won the Guan Zhao-Zhi Award at the 42nd Chinese Control Conference (CCC 2023) in July 2023

- **Mr. AI Fei 艾飛**  
**Professor LU Yi-Chun 盧怡君**  
*Mechanical & Automation Engineering Department*  
Received the Postgraduate Research Output Award 2022, CUHK in July 2023

- **Mr. GU Songyun 谷松韻**  
*Mechanical & Automation Engineering Department*  
Received the Second Prize at the National Finals of Light Doctoral Academic League 2023 in August 2023

- **Professor CHEN Shih-Chi 陳世祈**  
*Mechanical & Automation Engineering Department*  
Received the Outstanding Mentor Award at the National Finals of Light Doctoral Academic League 2023 in August 2023

- **Professor CHEN Shih-Chi 陳世祈**  
*Mechanical & Automation Engineering Department*  
Was selected as a Winner for the Falling Walls Breakthrough of the Year 2023 in the category of Engineering & Technology in August 2023

- **Professor LIAO Wei-Hsin 廖維新**  
*Mechanical & Automation Engineering Department*  
Won the 2023 Leonardo Da Vinci Award from the Design Engineering Division of the American Society of Mechanical Engineers (ASME) in August 2023

- **Mr. KU Tsz Yui 古子銳**  
**Mr. NGAN Ka Fai 顏嘉輝**  
**Mr. LEE Pak Ho 李栢濶**  
**Mr. KWONG Ka Kiu 鄺家橋**  
**Miss CHING Wing Yan 程穎恩**  
**Mr. FAN Chun Yin 范鏞賢**  
**Mr. WONG Fei Yan Fiat 黃排綢**  
**Mr. NG Pui Hin 伍沛軒**  
**Mr. YIP Chun Wa 葉俊華**

*Mechanical & Automation Engineering Department*

together with Mr. KWOK Lam Him (郭霖謙), Mr. LAM Wing Choi (林永財), Miss CHAN Yi Man (陳懿文), Mr. LIN Yat Fai (林日輝), Mr. CHENG Shui Kwong (鄭瑞光) of Computer Science & Engineering Department, Mr. YEUNG Yuk Lun (楊育麟), Miss MAN Tui Dor (文貝多), Mr. CHEN Zhenghang (陳正航), Mr. CHIM Ho Yin (詹浩然), Mr. FAN Chun Ho (范俊豪), Mr. LI Tsz Yeung (李梓洋) of Electronic Engineering Department, Mr. WONG Chun Hin (黃振軒) of Systems Engineering & Engineering Management Department, Mr. WONG Chu Hei (黃曙熙) of Information Engineering Department, Miss FENG Yalei (馮雅蕾), Miss CHAN Siu Ting (陳筱庭), Miss WONG Chi Ka (黃子嘉), Mr. WU Ka Long (胡嘉朗), Miss CHAN Cody (陳樂澄) of Medicine (MBChB) Programme, Mr. NG Wai Nam (吳蔚楠) of School of Life Science, Miss SHEA Yi Yui (佘伊蕊) of CUHKT Stone Robotics Institute (CURI)

Won the 1st Runner-Up & Best Design Award at the Asia-Pacific Broadcasting Union's Asia-Pacific Robot Contest (ABU Robocon) 2023 in August 2023

- **Dr. HAN Dongkun 韓東昆**

*Mechanical & Automation Engineering Department*

Received the Best Presentation Award in the 7th International Conference on Education and Multimedia Technology (ICEMT 2023) in August 2023

- **Dr. CHEN Keyu 陳柯宇**

**Professor FANG Shitong 方仕童**

**Professor LIAO Wei-Hsin 廖維新**

*Mechanical & Automation Engineering Department*

together with Professor CAO Junyi (曹軍義) of Xi'an Jiaotong University, Professor GAO Qiang (高強) and Professor ZOU Donglin (鄒冬林), former staff of Mechanical & Automation Engineering Department

Won the SMASIS Division Best Paper Award in Structural Dynamics and Control at the ASME 2023 Conference on Smart Materials, Adaptive Structures, and Intelligent Systems in September 2023

- **Professor CHEN Yue 陳玥**

*Mechanical & Automation Engineering Department*

Received funding award from the National Natural Science Foundation of China's (NSFC) Young Scientists Fund 2023 in September 2023

- **Professor WANG Zhen 王震**

*Mechanical & Automation Engineering Department*

Received funding award from the National Natural Science Foundation of China's (NSFC) Young Scientists Fund 2023 in September 2023

- **Mr. CHAN Hoi Fung Ronaldo 陳海鋒**

**Miss XIAO Can 肖璨**

**Professor CHEN Chun 陳淳**

*Mechanical & Automation Engineering Department*

Won the International Sustainability Award in the James Dyson Award in November 2023

- **Professor ZHANG Li 張立**

**Dr. SUN Mengmeng 孫猛猛**

**Mr. LIU Wai Shing 廖偉成**

*Mechanical & Automation Engineering Department*

together with Professor CHIU Wai Yan Philip (趙偉仁) of Department of Surgery and Professor CHAN Kai Fung (陳啟楓) of Chow Yuk Ho Technology Centre for Innovative Medicine Won Gold Medal at the 3rd Asia Exhibition of Innovations and Inventions Hong Kong (AEII 2023) in December 2023

- **Professor ZHANG Li 張立**

**Dr. ZHANG Chong 張翀**

*Mechanical & Automation Engineering Department*

together with Professor CHIU Wai Yan Philip (趙偉仁) of Department of Surgery and Professor CHAN Kai Fung (陳啟楓) of Chow Yuk Ho Technology Centre for Innovative Medicine Won Gold Medal at the 3rd Asia Exhibition of Innovations and Inventions Hong Kong (AEII 2023) in December 2023

- **Mr. YAN Junyan 閻俊彥**

**Mr. QIU Yufu 邱榆富**

**Mr. CHEN Jibiao 陳吉彪**

**Mr. FANG Haiyang 方海洋**

**Professor CHENG Shing Shin**

*Mechanical & Automation Engineering Department*

together with Professor WONG Kwok Chu George (黃國柱) of Department of Surgery

Won the Gold Prize in the 9th China International College Students' "Internet+" Innovation and Entrepreneurship Competition in December 2023

- **Mr. WANG Xuchen 王頊琛**

**Mr. NG Wee Shen 黃維琛**

**Mr. LIN Hongbin 林洪斌**

**Professor AU Kwok Wai Samuel 歐國威**

**Professor MA Xin 馬鑫**

*Mechanical & Automation Engineering Department*

Won the Gold Prize in the 9th China International College Students' "Internet+" Innovation and Entrepreneurship Competition in December 2023

- **Miss LAM Yan Tung 林茵桐**

**Miss CHIANG Hiu Ying 蔣曉瑩**

**Mr. CHUNG Tsz Lung 鍾梓隆**

**Dr. LI Yiyang 李奕陽**

**Mr. LEUNG Yun Yee Martin 梁潤怡**

*Mechanical & Automation Engineering Department*

Received the Bronze Award in the National Finals of the 2023 National Undergraduate Engineering Practice and Innovation Ability Competition in December 2023

- **Professor CHENG Hong 程鴻**

*Systems Engineering & Engineering Management Department*

Won the SKGKDD 2023 Best Paper Award - Research in August 2023

- **Dr. SUN Xiangguo 孫相國**

*Systems Engineering & Engineering Management Department*

Won the SKGKDD 2023 Best Paper Award - Research in August 2023

- **Professor YU Jeffrey Xu 于旭**

*Systems Engineering & Engineering Management Department*

Won the CCF Natural Science Second Prize in September 2023

- **Professor YU Jeffrey Xu 于旭**

*Systems Engineering & Engineering Management Department*

Won The Best Student Paper of the 34th Australasian Database Conference (ADC'23), 2023 in November 2023

- **Mr. ZHENG Lewen 鄭樂文**

*Systems Engineering & Engineering Management Department*

Won the INFORMS - Winter Simulation Conference I-Sim Ph.D. Colloquium Best Student Paper Award in December 2023



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