

AWARD WINNERS CELEBRATE THEIR ACHIEVEMENTS
IN EXTERNAL COMPETITIONS IN 2014



REACH UP TO THE STARS

*Join the 18th
Prize Presentation Ceremony*

Saturday, 21 March 2015
High Table 7:00 – 9:30 pm
Loke Yew Hall

Keep your eyes on the stars, and your feet on the ground.

*Theodore Roosevelt,
26th President of the United States (1858 - 1919)*



Programme

Opening Address by Professor Peter Mathieson,
President and Vice-Chancellor

Performance by Awardee

Dinner

Performance by Awardee

Commendation to Awardees (*Local Awards*)
by Dr Albert Chau, Dean of Student Affairs

Performance by Awardee

Commendation to Awardees (*Pan-Asia Pacific & International Awards*)
by Professor Peter Mathieson, President and Vice-Chancellor

Performance by Awardee

Feature Stories

ENGINEERING BETTER LIVES

Ang Man Shun MPhil Candidate

Champion

IEEE-EMBS Hong Kong-Macau Joint Chapter Student Paper Competition 2014

IEEE (HK) Computational Intelligence Chapter Final-Year Project Competition 2013-14



While renowned astrophysicist Prof Stephen Hawking sparked people's curiosity on the theories of the universe in his visit to Hong Kong in 2006, Anderson Ang was inspired by an entirely different matter. "Even for someone as famous as Prof Hawking, the computer used by him is not that sophisticated," noted the engineering student. This, together with the local story of Tang Siu Pun (斌仔) who was paralyzed below the neck and requested to be euthanized in 2004, inspired Anderson to develop a more accessible computer input system for disabled users.

Currently, there are limited options for people with physical disabilities who have difficulty in using a computer mouse. Anderson aimed to find a way in which users could operate simply by using eye movements. His two papers, Single Channel EOG-based Human-Computer Interface and Design of a Novel Ocular-electromyography-based Portable and Mobile Human-Machine Interface were awarded the championship in two competitions respectively for their originality and quality research. He was able to develop a model which allowed users to control the four directional buttons (left, right, up & down arrows) on the number pad, which could further extend to numerical and alphabetical inputs. To Anderson, one of the main purposes of engineering should be the betterment of human lives, such as improving user accessibility, cost reduction and benefits to low-income groups. He was awarded a grant in 2013 from the HKU 81 Inclusion Fund, which supports efforts to promote equal opportunity and social inclusion for people with disabilities.

"I loved playing with LEGO when I was little. Coming to think about that, what I actually enjoyed was creating something out of nothing. Later on, this interest shifted to computer coding and programming, which have the same nature," recalled the student.

Yet creativity came with the risk of failure. Anderson was one of the few who pitched his own final-year project topic to professors, rather than accepting a pre-set topic. As a result, there were much fewer guidelines or frameworks for him to make reference to. "I feel like a true researcher...when uncertainty arises, I conduct tests to solve problems. Through trial and error, I adjust my research direction. Then I will get stuck again on another obstacle, and the investigation repeats."

While Anderson did feel at a loss at times and panicked about his grades, he treasured the freedom and autonomy. With persistence, he refined his findings over time through numerous experiments. His reward came and he was overwhelmed with satisfaction when he finally scored A+ in the project as one of the top scorers in his cohort.

Besides being proactive and determined, Anderson thinks language skills are also important to researchers. "Contrary to stereotypes of engineers, I am a very good speaker and salesman," he laughed. Anderson felt his ability to present the hypotheses, statistics, findings and illustrations logically helped him to make his oral presentation and later answer challenging questions from the judges fluently. The outgoing engineer felt that his experiences in musical performances as the leader of HKU Big Band enabled him to be at ease in front of different audiences. "After all, engineering is as much about science as it is about communication and interactions."

Since the competitions, the engineer has further advanced his plans by cooperating with technology company NeuroSky to develop the hardware and conduct trials with some students who have special educational needs. "My goal is to further simplify the device to make it more convenient and enhance the system's identification to obtain more accurate inputs."



FROM PRETTY FACE TO BEAUTIFUL LIFE

Lau Ka Man BBA(Law) Year 3 (Team Leader)
 Chan Wing Yan Jacqueline BBA(Law) Year 3
 Kwan Yi Nga Eos BBA(Law) Year 3
 Yip Si Ching Cheryl BBA(Law) Year 3

Champion & Best Proposal Award (Degree) ACCA HK Business Competition 2014



"Like many in Hong Kong, we have lots of unused or expired makeup products. When we were small, we already dreamt about using lipsticks or blushes to paint and draw pictures," said Ka Man. Hoping to reduce wastage, the four business students killed two birds with one stone by proposing the upcycling of unused makeup into watercolour paint for low-income families as their project.

The theme of the ACCA HK Business Competition 2014 is to empower Hong Kong families living in poverty by improving their social integration and upward mobility in sustainable ways. Participants submitted business proposals with a budget of HK\$1 million over two years. With their creative idea, the team advanced from among 500 entries to be one of the seven finalists.

While empowerment and upward mobility were the competition's main themes, the award criteria placed strong emphasis on practicality and sustainability both in operational and financial terms – which was exactly where the team focused their efforts and excelled. To improve technical competence, the team researched similar projects overseas, such as watching videos of upcycling cosmetics in Japan. As the colour variety from makeup products was limited, the team learnt to mix the otherwise unavailable colours using the primary colours. To ensure product safety, the team investigated methods of ozone sterilization – a commonly used and powerful method to remove bacteria, harmful or poisonous materials from expired makeup to comply with safety standards for child products.

With the social enterprise model, generation of regular income was crucial to ensure sustainable operation. The team introduced a series of art workshops, the income from which subsidized the costs of upcycling. The team members – none of whom are in accounting major nor

have accounting experience – found the project's financial requirements particularly challenging as they were required to "imagine" a budget and a full set of financial statements, which included initial start-up reserve, annual report, revenue and break-even forecast. "You have to adopt the mentality that this is a real business up and running. The judges will even ask you about profit and loss three years and five years later – and they are all from renowned accounting firms," recalled Jacqueline. With detailed preparation and research, the team was awarded the championship and the Best Proposal Award by the panel for formulating the data from scratch while keeping the estimates realistic.

When asked about their tips for success, the group felt that genuine teamwork was of utmost importance. In group projects, it was very tempting to quickly divide the work amongst members, work separately and "combine the parts" at the last minute. Rather than enhancing efficiency, the students pointed out that such a method might result in inconsistency. "Experienced judges can spot whether a project is truly consistent and completed by the entire team from start till end, or more like a piecemeal of various parts supplied by different students. In our Q & A session, the judges would simply pick one of us randomly to ask questions about any topic. You can't pass the question to your teammate or ask others to help you out. You have to be familiar with others' scope of work besides your own to illustrate truly impressive teamwork," said Eos.

Indeed, the team never regarded their plan as merely a proposal. The students have already taken their next step in contacting interested social enterprises for cooperation, securing more funding and recruiting volunteers to make their colourful ideas come true.



PIONEERING DISCUSSIONS FOR "MINORITY AMONGST MINORITIES"

Law Wan Ling (Siufung) MPhil Year 2

Outstanding Film Award The Fresh Fruit Festival 2014
 The Special Mention Everybody's Perfect Film Festival 2014



*I murmur to the mirror
 speak out a body that does not belong,
 you wake up from my nightmare,
 discover a language that not yet exists,
 but you stare off into space and betray
 Me, a nameless organism*

* Extracted from the poem
 "Unfinished" by Siufung

"Within the LGBT category, the gays, lesbians or perhaps even bisexuals are more 'visible' to the public nowadays. But there are still lots of myths and misunderstandings about transgendered persons." This is what inspired Siufung to produce a documentary to educate the public about what the student described as the "minority amongst minorities".

Traditional documentaries on a transgender topic can be easily identified: the film begins with someone doubting their sexual identity at a young age, followed by consultations with doctors and psychologists. The "climax" will be the transgender surgery, followed by the reactions and interviews of parents, friends and colleagues. Siufung finds this presentation style quite superficial, but understands it is suited to the demands of mainstream audiences – their curiosity about surgical transformation of the sexes. "Yet much more important issues are out of focus through this presentation, such as one's relationship with one's body, one's view of gender and sexual identity, one's decision in relation to social norms – which are indeed the true essences of the subject," commented Siufung.

With a background in comparative literature and poetry, Siufung produced a new, fusion-style transgender documentary. The black and white scenes are blended with monologues, modern-style poetry, scattered visual images and cartoon illustrations. With mixed elements and a non-chronological timeline, Siufung's documentary invites viewers to interpret the meaning themselves instead of spoon-feeding answers. The indirect filming approach also shifts the focus from descriptive facts such as "what", "when", "how" and "why" to reflection of more abstract values such as relationships, body image, self-narration and social censorship. Rather than complicating matters, Siufung regards this approach as going "back to the basics".

The six-and-a-half-minute film was screened at international film festivals in USA, Paris, Germany and Geneva with good audience receptions. While winning the awards is a delight to Siufung, what is more rewarding is the fact that both the judges and the audiences felt touched by the intimate sentiments expressed in the film.

Siufung hopes that such success will inspire more people to speak up about the transgender topic through different channels, such as drama, dance, short stories or other art forms. "Even making a short film is not as difficult as people presume. I only used what I have and film it at home. No expensive cameras, no fancy props or scenes. It doesn't incur high cost and all you need is your passion." Naming the film as "Unfinished", Siufung hopes that this first step in advocacy will give others courage to extend the discussions and ultimately shift the subject from the personal arena to the public domain.

ENVISAGING KAI TAK 2.0

Master of Urban Design (MUD):
Md Masudul Islam (Team Leader)

Chen Ziyi Li Jiayi Li Lingpei Wang Yali Wu Yifei

Champion

Kai Tak Fantasy International Ideas Competition on Urban Planning and Design



The University of Hong Kong has attracted international students of the highest quality. Under one roof, students from more than 80 nations make good use of their talents to serve the local community. In the Kai Tak Fantasy International Ideas Competition on Urban Planning and Design, a team of six international students from the Master of Urban Planning programme worked hand in hand and without borders of nationalities to deliver shining achievements. They competed with 79 teams from nine countries and snapped up the championship for an innovative design to redevelop the disused runway of the old Kai Tak airport.

"We hope our design can promote healthy lifestyle, reconnect people with nature and ultimately, revitalize the area," Wang Yali explained. The team of non-local students studied Kowloon East's urban design passionately and noticed what was lacking. "Kwun Tong is largely industrialized, lacking a healthy proportion of greenery," said Chen Ziyi.

As the team's philosophy centred on environmental friendliness and healthy living, the team aimed at preserving the natural habitat as much as possible and encouraging visitors to enjoy leisure activities. Members conducted site visits to identify plant and animal species in the area, which included some beautiful egrets. Contrary to the traditional use of straight coastlines which usually become highways or car parks, the team designed a coastline full of curves where visitors could have picnics, take rests and cycle along the bicycle track with sea views. With the landscape planning centring on nature and sustainability, the team was able to position its design Kai Tak 2.0: Healthy Lift Off as an oasis in the desert.

The major challenge came when the group advanced to the competition's second round, where more concrete details were required by the judges. With only a month to work, the group needed to provide realistic and

practical solutions to technical issues that arose. "Eighty per cent of the area is actually sea. As land reclamation is strictly prohibited, we had to design floating islands which were feasible while complying with local marine regulations," said Wang Yali. This, along with underwater pipelines, a nearby typhoon shelter and a possible monorail in the future, added to the complexity of the task. The team utilized the HK\$150,000 provided by the organizers to second-round contestants to seek expertise in technical areas. They also hired professional consultants to test water quality around Kai Tak. With the data, they were able to propose sustainable water filtration methods, which was one of the well praised features of their design.

The team felt that the members' combined knowledge and experience in different majors – landscape, urban planning and architecture – provided cross-disciplinary insights to develop the comprehensive plan required. This unique development theme and skilfully achieved feasibility enabled the project to stand out amongst the final four. One of the judges commented that while other projects were sophisticated, their emphasis was towards commercial developments. The government will include the final four designs as references when formulating future plans for Kai Tak.

The championship came from repeated brainstorming, hard work and a lot of late nights. "It is good that we are very united and trust each other," said Li Jiayi.

Besides good communication, the team also had its own way of relieving work pressure – by listening to pop tunes and Bangladesh childhood songs brought by Md Masudul from his home town.

Team members would like to express their gratitude to their academic advisors, Ms Natalia Echeverri and Dr. Jianxiang Huang for their guidance and support.



UNEXPECTED PLACES, UNEXPECTED AUDIENCES – A CREATIVE BREAST CANCER CAMPAIGN

Chan Yuen Ting Annie BA&BEd Year 2
Cheung Pak Hung BSc Year 3
Doe Chun Kit BSc Year 2

Hui Chi Ching Vivian BNurs Year 3
Tai Tze Tik Keith BSc Year 3
Wong Tien Yun Jasmine BSoSci Year 2

Champion

Project CG! 2014 Case Competition Final Task



be swiftly disposed of, the team also designed recyclable shopping bags for housewives to use in the long term.

Without a business major in the group, the six students from four faculties needed extra effort in formulating business proposals, budgets and marketing plans. Rather than considering this as a disadvantage, the team felt that their lack of pre-set business frameworks or templates enabled them to collaborate creatively and formulate unusual marketing strategies. For example, students drew on their faculties' previous projects to brainstorm ways to diminish social stigma about terminal diseases and medical check-ups. In fact, the judges applauded the fact that the group chose to target middle-aged housewives in wet market settings, unlike other groups who might choose more knowledgeable target groups or more conventional venues.

On 25-26 March 2014, the Mong Kok and Shek Tong Tsui wet markets were bedecked with pink balloons and stall owners packed their seafood, meat and vegetables using pink plastic bags. It was all part of the "BEST of the BREAST" campaign developed by HKU SIXFINGERS, a University of Hong Kong student team that joined the Project CG! 2014 Case Competition organized by CosmoGIRL! magazine.

Reviewing that traditional promotions of the topic usually adopt a solemn and serious tone, the team decided to execute their campaign in an unconventional manner characterized by audience engagement and interaction. By setting up a lucky draw with 19 balls where everyone would "get a prize", the team successfully spread the message that 1 in every 19 women has the chance of getting breast cancer, thus emphasizing the importance of regular check-ups.

To ensure large-scale information dissemination, the team analyzed the needs and shopping habits of wet market customers and decided to distribute custom-made pink plastic bags to stall owners. This was welcomed as stall owners selling fresh food need many plastic bags. With one stall owner able to reach thousands of customers, the team's efforts multiplied despite its limited manpower. As plastic bags would

Besides recognition from the judging panel and the prize, the team found it rewarding that some passers-by who suffered from breast cancer approached them and shared their stories. This was very surprising and touching for the team as strangers opened up and shared intimate experiences. These encounters reassured them that the team was doing the right thing.



JUMPING TO NEW HEIGHTS

Cheung Pak Hung BSc Year 3

2nd Runner-up in Male Individual
2014 FISAC World Youth and International Open Rope Skipping Tournament

How many times can one jump a skipping rope in 30 seconds? For Pak Hung, the answer is 182. The enthusiastic science student came third in the international rope-skipping tournament which tested contestants on speed, endurance and free-style skipping.

Besides his burst of speed, Pak Hung also excelled in endurance with 982 jumps in three minutes. The required physical fitness was hard-earned through day-to-day training. "First, you try reaching your targeted number of jumps in 10 seconds. When done, you extend to one minute, then two minutes and so forth. It is basically endless skipping but it is necessary to boost your lung capacity," said Pak Hung. His persistence in practising at least two hours a day, five days a week, despite his busy schedule, paid off. Such perseverance and willpower was also applied to his study routine as the student struck a balance between the DSE exams and later university studies and his intense sports schedule.

While free-style rope skipping required less speed and endurance, Pak Hung explained that the difficulty lay in its demand for new tricks and styles that illustrated creativity and sophistication. As in gymnastics, the player performed a series of moves with self-selected music within 75 seconds, which required intense concentration and excellent body coordination. Pak Hung spent a lot of effort in familiarizing himself with individual styles, as well as creating links between moves to ensure smooth transitions. It proved to be a



thinking game as well as a sports performance.

It is therefore no surprise that Pak Hung felt highly satisfied when he tackled these challenges successfully. "The feeling of success also comes from inventing creative moves and working happily with others," he said. While group competition was more demanding as it required good performances from all members, Pak Hung enjoyed these events as he could jump and interact with others. His group of four set world records for a 30-second single-rope speed relay in 2012 and 2013, reaching a maximum of 748 jumps in two minutes. Besides competing, Pak Hung and his friends also enjoy showcasing their talents on different occasions, such as the recent Standard Chartered Marathon carnival.

Recalling his childhood, Pak Hung is amazed by his transformation from a shy, passive child who did not exercise to the sportsman he is today who confidently competes on the international stage as a member of the Hong Kong Rope Skipping Delegation. He is therefore keen to inspire others about the sport's benefits by coaching local youngsters and the relatively new Macau rope-jumping team. He finds coaching as rewarding as competition as has to re-analyze his techniques to teach students of different abilities. He finds joy when his students master the skills, but even more so when they become more outgoing and healthy like him.



List of Awardees

Award Information

Name of Awardee

Faculty

INTERNATIONAL AWARDS

Architecture (Postgraduate)

Academic performance in the 5th International Conference on the Constructed Environment

✳Common Ground Publishing, the International Conference on the Constructed Environment

Graduate Scholar Award Liu Yajing Architecture

IFLA International Student Landscape Architecture Design Competition

✳International Federation of Landscape Architects

Best 25 So Ho Lung Bosco Architecture

Kai Tak Fantasy International Ideas Competition on Urban Planning and Design

✳Energizing Kowloon East Office (EKEO) of the Development Bureau

Winner Chen Ziyi Architecture

Islam Md Masudul Architecture

Li Jiayi Architecture

Li Lingpei Architecture

Wang Yali Architecture

Wu Yifei Architecture

Business (Undergraduate)

APEX Business-IT Global Case Challenge 2014

✳Singapore Management University

2nd Runner-up Pang Sai Cheong Business and Economics
Poon Chun Hin Business and Economics
Tam King Hei Business and Economics

Maybank GO Ahead. Challenge 2014

✳Malayan Banking Berhad (Maybank)

1st Runner-up Shia Pei Shan Sylvia Business and Economics

UOB-NUS International Case Competition 2014

✳United Overseas Bank and National University of Singapore

1st Runner-up Chang Yui Cheong Richards Business and Economics
Hu Sijia Business and Economics
Loke Sebastian Mun Foo Business and Economics
Yam Tsz Kit Business and Economics

Engineering (Postgraduate)

2014 IEEE Conference on Electrical Performance of Electronic Packaging and Systems

✳The Institute of Electrical and Electronics Engineers

Best Oral Paper Award Xiong Xiaoyan Engineering

Best Student Paper Competition of the 30th International Review of Progress in Applied Computational Electromagnetics

✳The Applied Computational Electromagnetics Society

Champion Meng Lingling Engineering
Xiong Xiaoyan Engineering

Award Information

Name of Awardee

Faculty

Film (Postgraduate)

The Fresh Fruit Festival 2014

✳Louis Lopardi (Executive Director)

Outstanding Film Award Law Wan Ling (Siufung) Arts

Everybody's Perfect Film Festival 2014

✳Everybody's Perfect

The Special Mention Law Wan Ling (Siufung) Arts

Research (Undergraduate)

Pembroke-King's Scholarship

✳University of Cambridge and The University of Hong Kong

Awardee Wong Shing Keung Social Sciences

The Undergraduate Awards

✳The Undergraduate Awards

Outstanding Performance Chan Koon-hong Social Sciences

Research (Postgraduate)

ASA Sociology of Disability and Society Outstanding Graduate Student Paper Award 2014

✳The American Sociological Association, Section on Disability and Society

Champion Yang Chen Social Sciences

HKIED's 20th Anniversary Outstanding Paper Awards

✳Asia Pacific Educational Research Association and Hong Kong Educational Research Association

Outstanding Paper Award Adarlo Genejane Education

IADR Colgate "Research in Prevention" Travel Awards

✳International Association for Dental Research

Winner Duangthip Duangporn Dentistry

International Conference on Systems Engineering and Engineering Management 2014

✳International Association of Engineers

Best Student Paper Award Li Qiang Engineering

The 74th Annual Meeting of the Academy of Management

✳Academy of Management

Best Student Paper Runner-up Andrade Rojas Mariana Giovanna Business and Economics
(Organizational Communication and Information Systems Division)

Science (Postgraduate)

Student Travel Grant Award of Ninth International Symposium on Subsurface Microbiology

✳The International Society for Subsurface Microbiology

Outstanding Performance Chen Jing Science

Award Information	Name of Awardee	Faculty
The 11th International Symposium on Persistent Toxic Substances ✳City University of Hong Kong Outstanding Oral Presentation	Ip Chi Ho	Science
Sports (Undergraduate)		
2014 FISAC World Youth and International Open Rope Skipping Tournament ✳International Rope Skipping Federation 2nd Runner-up in Male Individual (18+ male)	Cheung Pak Hung	Science
2014 National Taiwan University International Handball Invitational Tournament First Runner-up in Male Team	Men's Handball Team	

PAN-ASIA PACIFIC AWARDS

Architecture (Postgraduate)		
The Hong Kong Institute of Landscape Architects Design Awards 2014 ✳The Hong Kong Institute of Landscape Architects Merit Award	Cho Hing So Ho Lung Bosco	Architecture Architecture
Business (Undergraduate)		
2014 China College Students Entrepreneurship Competition ✳Communist Youth League Central, Ministry of Education (PRC), Human Resources and Social Security (PRC), Association for Science of China, National Union of students, Hubei Provincial People's Government 2nd Runner-up	Chan Cho Man Cheung Ka Yiu	Arts Business and Economics
2014 China Mainland, Hong Kong and Macao Accounting and Business Case Competition ✳CCOIC Commercial Chamber Commerce and China Commercial Accounting Institute First Prize	Hou Liwei Li Cai Sui Fuyang Wang Yue	Business and Economics Business and Economics Business and Economics Business and Economics
Third Prize	Hu Sijia Lin Zitong Tu Yuxi Wu Tianxiao Zhang Ankai	Business and Economics Business and Economics Business and Economics Business and Economics Business and Economics
HSBC Asia Pacific Business Case Competition 2014 ✳Organised by the Asia Case Research Centre of The University of Hong Kong; Sponsored by HSBC Champion	Chan Wing Yan Ho Ka Ching Ho Tsun Shing Kwong Joseph Gin Ming	Business and Economics Business and Economics Business and Economics Business and Economics

Award Information	Name of Awardee	Faculty
KPMG Cup Case Competition 2014 ✳KPMG Champion	Cheung Ka Yiu Deng Peisi Lau Philip Hankung Yu Shaoang	Business and Economics Business and Economics Business and Economics Business and Economics
The 5th LES Asia-Pacific Regional Conference 2014 – Student Business Plan Competition ✳Licensing Executives Society Korea 3rd Runner-up	Au Yeung Yui Ying Chan Tin Tak	Business and Economics Business and Economics

Law (Undergraduate)		
Foreign Direct Investment International Arbitration Moot ✳Centre of International Legal Studies Champion at Asia-Pacific Regional Rounds	Chan Tsun Kit Kong Chi Ho Lam Tsang Lung David Leung Hiu Yan Aurora Luk Fan Ng Edward Ka Hong So Sin Ying Susie Wong Sze Lok	Business and Economics Law Business and Economics Business and Economics Arts Law Business and Economics Business and Economics
Best Orator	Luk Fan	Arts

Sports (Undergraduate)		
5th All-China University Karatedo Championship ✳Karatedo Branch of Federation University Sports of China Champion in Group C Female Individual Kata	Luk Hei Ting	Social Sciences
Champion in Group C Male Kumite (below 55 kg)	Kong Chun Ho	Science
Champion in Male Team (Kumite)	Men's Karate Team	
The 14th China University Athletics Championship ✳Federation University Sports of China Champion in Ladies' Team (Overall) 8th in Men's team (Overall) Champion in Combined Male & Female team (Overall)		
16th Asian Junior Athletics Championships ✳Asian Athletics Association 1st Runner-up in Male Individual	Chan Ming Tai	Business and Economics

Award Information

Name of Awardee

Faculty

17th Incheon Asian Games 2014

✱The 17th Incheon Asian Games Organizing Committee

Fencing

Bronze medal in Women's Epee Team

Chu Ka Mong
Lin Yik Hei CocoSocial Sciences
Arts

Bronze medal in Women's Foil Team Event

Cheng Hiu Lam

Social Sciences

Long Jump

5th in Long Jump (new Hong Kong record)

Chan Ming Tai

Business and Economics

Windsurfing

Gold medal in Windsurfing - Women's RS:X

Chan Hei Man Hayley Victoria

Arts

All China University Athletics Championships

✱Universities and Colleges T&F Association

Champion in Female Individual

Von Pflug Somphrattana Melitta

Education

Hong Kong Inter-City Athletics Championships

✱Hong Kong Amateur Athletic Association

Champion (Long Jump)

Chan Ming Tai

Business and Economics

2nd Runner-up in Female Individual

Von Pflug Somphrattana Melitta

Education

LOCAL AWARDS

Business (Undergraduate)

ACCA Hong Kong Business Competition 2014

✱ACCA Hong Kong

Champion & Best Proposal Award (Degree level)

Chan Wing Yan Jacqueline
Kwan Yi Nga Eos
Lau Ka Man
Yip Si Ching CherylBusiness and Economics
Business and Economics
Business and Economics
Business and Economics

2nd Runner-up

Chiu Chun Cheung
Ho Chor Ting
Lam Hiu Man
Tam Wing SzeBusiness and Economics
Business and Economics
Business and Economics
Business and Economics

Award Information

Name of Awardee

Faculty

Hong Kong Outstanding Business Students Award 2014

✱Hong Kong Federation of Business Students

Prize Recipient

Wong Wai Tak Victor

Business and Economics

Hong Kong Undergraduate Financial Planners of the Year Award 2014

✱Society of Registered Financial Planners

1st Runner-up

Lam Leung Man Calvin
Liao Jingqiu
Wang Yiwei
Zhang EnzeBusiness and Economics
Business and Economics
Business and Economics
Business and Economics

KPMG Business Administration Paper 2013

✱KPMG

Certificate of Merit

Chan Cho Man

Arts

L'Oréal Brandstorm 2014

✱L'Oréal Hong Kong

Champion

Cheung Hoi Yin Gloria
Tai Timothy L
Wang YixinSocial Sciences
Law
Business and Economics

Project CG! 2014 Case Competition

✱CosmoGIRL! magazine

Champion in Final Task

Chan Yuen Ting Annie
Cheung Pak Hung
Doe Chun Kit
Hui Chi Ching Vivian
Tai Tze Tik Keith
Wong Tien Yun JasmineArts
Science
Science
Medicine
Science
Social Sciences

Young Tax Professional of the Year (HK Round)

✱Ernst & Young

Champion

Chan Loretta Lok Ling

Business and Economics

Engineering (Postgraduate)

IEEE-EMBS Hong Kong – Macau Joint Chapter Student Paper Competition 2014

✱IEEE-EMBS Hong Kong – Macau Joint Chapter

Champion

Ang Man Shun

Engineering

IEEE (HK) Computational Intelligence Chapter Final Year Project Competition 2013-2014

Champion

Ang Man Shun

Engineering

Award Information

Name of Awardee

Faculty

Research (Postgraduate)

HKIS-Towngas 2014 Young Scientist Award in Physical/Mathematical Science

✧Hong Kong Institution of Science

Winner

Zou Taotao

Science

Young Investigator Award

✧Society for Advancement of Bipolar Affective Disorder

Winner

Lin Kangguang

Social Sciences

Sports (Undergraduate)

Hong Kong International Dragon Boat Races

✧Hong Kong China Dragon Boat Association

Champion (Local University Category)

Men's Dragon Boat Team

Aberdeen Boat Races, Mixed Silver Cup

Champion

Men's and Ladies' Dragon Boat Team

Samsung 57th Festival of Sport-Dragon Boat Competition, Post Secondary

1st Runner Up in Men; 1st Runner Up &

2nd Runner Up in Women

Men's and Ladies' Dragon Boat Team

USFHK Karate Championship 2013-2014

✧The University Sports Federation of Hong Kong

2nd Runner-up in Female Individual Kata

Kwong Hiu Yau Prudence

Education

Writing (Undergraduate)

Lee Shiu Essay Competition 2014

✧Dr Lee Shiu and Dr Jennie Lee (organizers and sponsors)

Champion

1st Runner-up

Mitra Arjyo

Business and Economics

Leung Chi Yung

Business and Economics

Congratulations
to
Our Awardees



Hou Liwei BBA(Acc&Fin)
Li Cai BBA(Acc&Fin)
Sui Fuyang BSc(QFin)
Wang Yue BBA(Acc&Fin)
First Prize
2014 China Mainland, Hong Kong
and Macao Accounting and
Business Case Competition



Ho Ka Ching (Leader) BBA(Acc&Fin)
Chan Wing Yan BBA(IBGM)
Ho Tsun Shing BBA(IBGM)
Kwong Gin Ming Joseph BBA(Law)
Champion
HSBC Asia Pacific Business Case Competition 2014



Abdul Latif Motan Daniyal BEng
Champion
Junior Green Brain of the Year
Contest 2014

Wong Wai Tak Victor BBA(Law)
Prize Recipient
Hong Kong Outstanding Business
Students Award 2014



Mitra Arjyo BEcon&Fin
Champion
Lee Shiu Essay Competition 2014



Luk Hei Ting BSW
Champion in Female Individual
5th All-China University Karatedo Championship



Men's Handball Team
First Runner-up
2014 National Taiwan University International
Handball Invitational Tournament



Adarlo Genejane PhD
Outstanding Paper Award
HKIEd's 20th Anniversary
Outstanding Paper Awards

Chan Ming Tai BBA(Acc&Fin)
1st Runner-up in Male Individual
16th Asian Junior Athletics Championships

5th in Long Jump & New Hong Kong Record
17th Incheon Asian Games 2014: Long Jump

Champion (Long Jump)
Hong Kong Inter-City Athletics Championships



Keep your eyes on the stars, and your feet on the ground.

Theodore Roosevelt, 26th President of the United States (1858 - 1919)