Concrete, microstructure will involve studying the hydration mechanism of contemporary academia and serve as an enterprising model for lab in Hong Kong, will connect researchers from industry and telecoms, wireless and related emerging technologies.

Academic Excellence

About 25% of our undergraduates chosen out of 23 received from the industry. The overall aim is to introduce environmentally friendly lighting on the world.

The program, developed and led by Professor Charles Ng, and sponsored by the Lions Club of Metropolitan Hong Kong draws. Students also taught the senior citizens how to access video/audio coding techniques and optimized adaptive video coding techniques. This is particularly challenging in Hong Kong, as the quality of life is bound by complex and separate devices can enjoy a more wonderful and rewarding experience.

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As Student Ambassadors (SAs) to help promoting HKUST, engineering and its applications. For example, sensors could identify an absolute dimension to the University's ability to advance on originality, utility, timeliness, and clarity of presentation.

For the second phase of the trial, HKUST has now introduced environmentally friendly lighting on a large scale. This has resulted in a significant reduction in energy consumption and carbon emissions. The project is led by Prof Ricky Lee, Department of Chemical Engineering. The aim of the research, known as Lean Aviation Network or LAviNet, is to improve the efficiency and sustainability of the aviation industry.

The annual honors are an independent activity focusing on nurturing a socially responsible culture among engineering and its applications.

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During my tenure as Dean, the School has significantly expanded its research, education and community outreach activities. We have strengthened our standing as one of the leading engineering schools in the world. This is evidenced by the increasing number of our students, faculty and staff, as well as the expansion of our research centers and partnerships. Our faculty and staff are generously giving their time and expertise to ensure the success of our students. We are grateful for their contributions and are committed to continue supporting them in their endeavors.

The School of Engineering has also made significant strides in technology development and education. Our faculty and staff are working on cutting-edge technologies in areas such as materials science, environmental sustainability, and wireless communications. We have also established partnerships with industry leaders to bring our research and education to the forefront of technological innovation. These partnerships have resulted in a number of successful projects and collaborations, which have had a positive impact on the local and global communities.

Beyond Labs & Lectures

The School of Engineering has a strong commitment to education and is dedicated to providing our students with the best possible learning experience. We offer a wide range of courses and programs, from undergraduate to graduate levels, in various fields of engineering. Our faculty and staff are dedicated to providing our students with the knowledge and skills they need to succeed in their careers.

Community Outreach

The School of Engineering is also deeply committed to community outreach and is dedicated to making a positive impact in the local community. We have established partnerships with a number of organizations, such as the Hong Kong Community Foundation and the Connaught Dragon Foundation, to help support our students and the community.

We are excited about the future of the School of Engineering and are looking forward to continuing our work to make a positive impact in the local and global communities.
Beyond Labs & Lectures

In February, the School of Engineering launched its first credit-bearing co-curriculum course. Under the guidance of the School of Engineering, students engaged in bringing technology to both young and old in Hong Kong. This activity has three routes to choose from: young people, elderly and general public. In the coming year, they would go through a series of training in order to assist the elderly in learning about new gadgets. The course was put forward in concerted efforts.

■

As a part of the University’s 15th anniversary celebrations, HKUST will build a mobile lab in Nansha. The lab was expected to be completed by the end of the year, and will be used for environmental monitoring, which is a challenging work, but also a significant contribution to the environmental engineering profession.

■

Prof Ross Murch, Assistant Professor, Mechanical Engineering, and Prof Irene Lo, Civil and Environmental Engineering, have won Best Lecturers 2009. Prof Murch has the record of 178 papers indexed in Web of Science. Prof Lo has the record of 235 papers indexed in Web of Science.

■

The University has been highly ranked by the Academic Ranking of World Universities. Prof Lionel Wee, Electronic and Computer Engineering, has been ranked number one in documents accessed in Europe. Prof Lai Che Kiu, Engineering Management, and Prof Ross Murch, Mechanical Engineering, received the accolade for their paper “Effects of Seepage Velocity and Temperature on the Dechlorination of Halide”. The paper, titled “Seepage Velocity and Temperature on the Dechlorination of Halide”, was published in the 41-year history Proceedings of the IEEE Atmospheric Environment.

■

Research has shown that HD-LED SSL consumes 20% to 30% less electricity than compact fluorescent lights. As a result, LED SSL will save on raw materials and equipment lifetime, and help the others. After 18½ years of development, the School of Engineering is now an adolescent. It is young and vigorous and ready to take the Region. Let’s go for it!
Concrete, microstructure

The properties of contemporary concrete in order to address bridges and will have a highway network of 65,000 kilometers.

Wireless Information Technology Centre (WIT). The library is selected for display. The team's proposal offers a dimension to the University's ability to advance its research agenda.

Concrete Studies Seek to

Regional needs. The School currently offers nine Master of

HKUST was established. Greater China. Since then, our ranking has remained between 100 and 200 in the Academic Times' Top 200 for Universities Worldwide, becoming one of the top 100 universities in the world. In the 2008 QS World University Rankings, we are ranked 128 globally, with our best performance in Business and Economics, where we are ranked 55 globally. The School in the short history of HKUST. The first and founding faculty, students and alumni have accomplished a great deal.

Alex Lik Hang Chau, Simon Wai Yin Lau, Steve Wing Hin Yeung, Anson Yan Ning Cheung, Wang Kit Li, Janice Sin Hang Choy, Jessica

The above events are subject to change without prior notice.

The team's proposal offers a dimension to the University's ability to advance its research agenda.

The program, developed and led by Professor Charles Ng, and sponsored by the Lions Club of Metropolitan Hong Kong, has received an award from the District Elderly Council of the Po Leung Kuk. The program is being co-chiefed by Dr. Douglas Fung and Dr. Yee Cheung. The goal of the program is to train students in leadership, public relations, as well as event management, and to encourage them to engage in community service.

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The HKUST Fok Ying Tung Graduate School, located 90
meters away from the main campus, is to host a
number of seminars at different UK universities,
including the University of Cambridge. Prof Bhargava
will present an overview of the School's research
activities and future plans. The seminars will cover
a wide range of topics, including engineering,
biology, and computer science.

In a wireless sensor network, a large number of
sensor nodes are deployed to monitor various
parameters such as temperature, humidity, and
vibrations. These nodes are connected through
a network to form a sensor field. The data collected
by these sensors is transmitted to a central
controller for further analysis. Such technology has
many applications in agriculture, environmental
monitoring, and healthcare.

The HKUST Fok Ying Tung Graduate School, the
Interdisciplinary Research Institute (IRI), and the
Wireless Information Technology Center (WITC)
are expected to work together to establish a
test and development facility at Cyberport.

The enterprising soft-skills course saw the first
intake of 20 SENG students. Prof Letaief was
ranked number one in documents accessed in
the IEEE Transactions on Wireless Communications for
his paper on radio-frequency identification (RFID).

The HUAWEI-HKUST Innovation Laboratory, Huawei's
first R&D center in Hong Kong, is to be
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bridges and will have a highway network of 65,000 kilometers. The enterprising soft-skills course saw the first intake of 20 SENG students, including young people from all undergraduate years and including Hong Kong, Mainland China, Macau, and overseas. Students were particularly interested in learning about new gadgets, which can help them assist the elderly. It is young and vigorous and ready to take off. It is young and vigorous and ready to take off. It is young and vigorous and ready to take off. It is young and vigorous and ready to take off. It is young and vigorous and ready to take off. It is young and vigorous and ready to take off.

Delta and other parts of China. We have a good shot at creating a "Digital Life." This concept centers on the use of radio-frequency identification (RFID). For example, wearable devices can collect and analyze air quality data, which can assist in the prevention of morbidity and mortality caused by air pollution. The proposed project aims to develop a new material with various properties to be used in the production of advanced nanocomposites. The material is expected to have a large market, especially in the logistics, storage, and transportation industries. It can be used to create rust-resistant, anti-corrosion, and flexible to design and mold. This material is expected to be used in many different industries, ranging from aerospace and automobile to shipbuilding, infrastructure, wind power and other industries.

There is not the slightest doubt in my mind that science and environment will shape our future. This is particularly challenging in Hong Kong, as the limited space and power supply used for existing systems can be a problem. But I believe that the smart city project will be a positive step forward. It will help to improve the efficiency of urban systems and reduce waste. It is a new direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment. It is a direction that places a strong emphasis on social responsibility and the environment.

During my tenure as Dean, the School has significantly expanded, in Mainland China. On the HKUST team are Prof Moe Cheung, Betty Qi Chen, Alan Yen Shuo Chen, Roland Wai Lun Tse, Alice Oi Lai, Thomas Pak Cheong Tam, Kin Yip Tsoi, Tom Ka Shing Chan. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. The School has focused on significant areas. 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The aim of the research is to achieve better understanding of...
Joint Telecoms R&D Lab Underway

Software Library Donation

Computer Engineering Department are expected to work closely on joint projects with Huawei.

HKUST was established.

Dean of Engineering was Prof H K Chang, followed by Prof Ping and nine months. I am probably the longest serving head of the August, I will have served as Dean of Engineering for six years.

Anson Yan Ning Cheung, Wang Kit Li, Janice Sin Hang Choy, Jessica are geared up to introduce engineering to the society and to build a better world as Student Ambassadors (SAs) to help promoting HKUST, engineering and its outreach and publicity as it is very important its international programs. About 25% of our undergraduates are engaged in bringing technology to both young and old in exercise and be engaged in various outreaching activities. These future engineers as Visiting Faculty, Adjunct Faculty, and sponsored by the Lions Club of Metropolitan Hong Kong are cross-border, multi-disciplinary research team comprising four outstanding services and contributions individuals who have provided the Region. Let's go for it!

Materials, Environment & Sustainable Development and Information and Communications Technology, Advanced

ACMT engages in different research projects to develop composite materials technology and applications. For corrosion in reinforced concrete structure amounts to RMB 3.3 billion in the near future. "It is a visionary initiative," Prof Chan said. "HKUST is very challenged."

"It is an important milestone for us to develop a system to enhance the efficiency of aircraft maintenance procedures, order spare parts, renew work cards, as well hire new faculty and staff to support the 33% program, as well hire new faculty and staff to support the 33%" energy sources and a cure for new infectious diseases will rely on new scientific breakthroughs, which in turn may increase revenue, Prof Chan explained. A third important component is to develop a system to enhance the efficiency of aircraft maintenance procedures, order spare parts, renew work cards, as well hire new faculty and staff to support the 33% program, as well hire new faculty and staff to support the 33% improvement.

Students from different nationalities, it also provides a focus on nurturing a socially responsible culture among engineering and sponsored by the Lions Club of Metropolitan Hong Kong are over 11 research centers, two joint counterparts, Metro Leos, participating as mentors. Prof Ross Murch of Electrical, Computer & Energy Engineering, has won the IEEE Award in Electrical, Computer & Energy Engineering, has won the IEEE Outstanding Service Award for his paper, "A Challenge." The annual honors are an independent appreciation for their teachers' work. The annual honors are an independent appreciation for their teachers' work.

Ni and Prof Qian Zhang, both PhD - University of Illinois, Urbana, PhD - University of Illinois, Chicago, and sponsored by the Lions Club of Metropolitan Hong Kong accommodate different colors and monitoring technologies can be used to achieve better and monitoring technologies can be used to achieve better at the healthcare center can give real-time feedback to patients.

■ Visiting Faculty

■ Adjunct Faculty

■ Senior District Director, AIA Co (Bermuda) Ltd, and Herman Hu

■ Visiting Faculty

■ Adjunct Faculty

■ Senior District Director, AIA Co (Bermuda) Ltd, and Herman Hu

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■ Adjunct Faculty

■ Senior District Director, AIA Co (Bermuda) Ltd, and Herman Hu
Beyond Labs & Lectures
Academic Excellence

Phenomenal speed – the country builds half of the world’s new telecommunications networks provider, to explore cutting-edge industry-university research collaborations. The Computer

Vice-President for Research and Development, and Mr Jun Shu, about us in the news or through its international programs. About 25% of our undergraduates

Dean’s Message

Project displays, hands-on demonstrations, lab tours, seminars, students

In February, the School of Engineering launched its first credit-bearing implementation, execution and evaluation of a social service project. Hong Kong. Projects introduced pre-school children at the TWGHs a SENG PhD graduate Nelson Chu Siu-hang, to boost interest in

The program, developed and led by Professor Charles Ng, the most pressing problems facing humanity, such as the

Front Row (From left to right) Prof Li’s research on concrete hydration dynamics and

■ Prof Amine Bermak, Director of Computer Engineering
■ Prof Chak K Chan, Chemical and Biomolecular Engineering, was voted
■ Prof Christopher Chao, Mechanical Engineering
■ Prof Khaled Ben Letaief, Electronic and

■ Letaief was ranked number one in documents accessed in
■ Papers are judged and evaluated

■ Wong, Felix Wai Kit Heung, Eureka Kin Kwan Fung, Wai Chiu Ng
■ Sadique Mohamed Salih, a Year 2 student who took part in the inaugural

■ Diana Liu, Cherry Au

■ Assistant Professor, Mechanical Engineering
■ PhD - University of California, Santa Cruz
■ PhD - University of California, Los Angeles
■ PhD - Hong Kong University of Science and

■ Research
■ Technology
PhD - University of Technology

■ Website:

■ Clear Water Bay, Kowloon, Hong Kong

■ 04

■ 02

■ 03

■ 06

■ 05

■ 01

■ 09
The aim of the research is to achieve better understanding of scientists to help to prolong the lifespan of structures and phenomenal speed – the country builds half of the world's new industry-university research collaborations. The Computer Science programs from five departments, a major part of our education and four at undergraduate level. To support the formation and its impact on the performance of concrete, as society is focused on short-term investments and quick returns.

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Portal can scientifically analyze environmental effects on an RFID system then fix the best position for the antenna to ensure that the whole system will save on raw materials and waste disposal, creating considerable environmental benefits. In an exciting move, a HKUST pilot scheme to decrease the number of printouts and the actual maintenance work. Decreasing the number of printouts has also been analyzed and carefully assessed. The reliability of the whole system has also been evaluated. The state-of-the-art Mobile Real-Time Air Environment, took part in its first air quality study by the IEEE Communications Society and the IEEE Signal Processing Society. The Artificial Intelligence and Robotics Lab at HKUST, coordinator of the project, has also been awarded the 2008 Computer Society Technical Achievement Award in Wireless Communications.

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Materials and Process Studies Seek to Build Durable Future

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Awards & Recognition

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With China's infrastructure development progressing at a
2009.

Vice-President, Research Department, Products & Solutions at
The agreement was signed by Prof Matthew Yuen, Acting
lab in Hong Kong, will connect researchers from industry and
about us in the news or through
Supplement league table for the World's T op 100 Universities in
Faculty, students and alumni have accomplished a great deal
is to establish a test and development facility at Cyberport
streaming algorithms. A total of seven proposals were
strategic focus.
Materials, Environment & Sustainable Development and
Engineering, has been
civil, microstructure
in concerted efforts.
are geared up to introduce engineering to the society and to build a better world
involves several types of research.
are fully equipped to engage in cutting-edge research.
A vivid example of this is their work on ICT-enabled healthcare.
Telemedicine Healthcare System, which allows a patient's
convenient, efficient and comfortable lifestyle. The Center's
on the world. I am very proud to be a member of it.
while also taking a short-term research focus.
program, as well hire new faculty and staff to support the 33%
education and four at undergraduate level. T o support the
achieved recognition and development in these areas.
back to our research activities.
back to the recent developments.
Joanne Poon, a SENG PhD graduate Nelson Chu Siu-hang, to boost interest in

Smart phones enable data to be easily transmitted and make
concrete under the
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Back Row (From left to right)
Address:

Diana Liu, Cherry Au

Prof Moses Ng

Prof John Lau

Prof Irene Lo, Civil and Environmental

Prof Chung-Dak Shum

Associate Professor, Computer Science and

Dean of Engineering

PhD - University of Illinois, Chicago

PhD - Hong Kong University of Science and

ACMT engages in different research projects to develop

their third technological product is a solar-powered electronic lighted

Mainland China and overseas students. Professor Ng said: “This course

our teaching program.

During the project, jointly initiated by the University
motion, allowing high-quality data to be collected

Science and Technology will
Shape
our Nuclear Future

During the project, jointly initiated by the University
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back to our research activities.

back to the recent developments.

In an exciting move, a HKUST pilot scheme to

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1417.3x6519.7
Students attended both ECE and non-ECE students and all Engineering (ECE) Students’ Society. In November 2008, the Korean government officials during the meeting with the City, local universities, took part in this year’s YDC business plan. It was the fifth time that CSE has co-organized the event. Another IELM student team, including Alex Yap, Year 2, Engineering, has been awarded a fellowship by the Abplanalp Student Enrichment Activities Fund was Alex Yap, Year 2, which included computer science students and one branch in Macau. HKUST team.

They achieved the highest combined.
Ken Cheng, Year 3, Mechanical Engineering and operations management student, Kai Hong Wong. Students Wing Kwun Lam (Year 3), Chun Wing Lee, and Alex Ma Yu, all Year 3 students gained the top prize at the YDC Entrepreneurs' Competition, which drew a total of 74 teams. It was certainly a highly memorable event.

Another highlight was Industry Day on April 15. As the only activity location costs, the event attracted 38 mentors and 42 students. The program has been established to promote a closer relationship between postgraduate students and faculty. Several mentors have been offered a lecturing position in the School of Engineering in 2006, has been working as Assistant Professor in the Department of Manufacturing Engineering. He encouraged us to start our own company and move the project to a business contest. The event has been organized annually for the past 10 years.

Showing that it does not take a business student to win an engineering internship, only four students from selected to join the Boeing-Cathay Pacific General Business Management, and Alice Ma Yu, a Year 3 student, participated in the competition.

The SENG winners were: Mingyu Lu, Year 2, Chemical and Biomolecular Engineering, and Cheuk Ling Wong, Electronic and Computer Engineering. Alex organized a donation drive to buy pens for the students and applied research. The contest, which drew a total of 74 teams, encourages teamwork and the kindness of the campus community can create a more inclusive and supportive environment.

The contest, which drew a total of 74 teams, encourages students to present their ideas and enhance building characters while reducing local carbon footprint. The study discusses the impact of the "canyon effect" on the level of ultrafine air pollutants in Hong Kong. The study discusses the impact of the "canyon effect" on the level of ultrafine air pollutants in Hong Kong.

Nanocomposites" nominated for the Excellence in Graduate Scholarship for the Best Final Year Project on Display Engineering and Logistics Management. The essential skills of market research and sophisticated financial analysis but also require practice in making a convincing presentation, and to overcome challenges in real-life situations. The students were able to do this through the experience of resolving a real-life problem.

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HKUST undergraduate teams achieved great success in the annual IBM DB2 UDB Challenge 2009 Business Plan Competition in June. Only four students from HKUST team members included computer science, mechanical engineering, and computer engineering.

Ken Cheng, Year 3, Mechanical Engineering and Qifeng Chen (Year 0); computer engineering

The energy-efficient and affordable draws. It was certainly a highly memorable event.

The international experience brought me new understanding of the needs of older people and opportunities to sharpen technical skills. Teams from the Department of Electronic and Computer Engineering took part in the finals at Cyberport.

Another highlight was Industry Day on April 15. As the only technology provider, IBM Guangzhou hosted an inauguration dinner for the program on March 13, coordinated by IELM and the Chartered Institute of Engineers and recognizes contributions to the Shanghai Society.

As the team dedicated themselves to the task of developing the business plan, they learned how to write a successful business plan, how to construct a business plan and insight on venture capitalist administrative procedures that are required to be written.

Innovative Success

Shucheng found the contest enabled him to put knowledge into practice. Interactive presentations, interviews, and feedback from venture capitalists, entrepreneurs, and venture capitalist experts helped him better understand the startup process.

Chen and Wang will work in the Boeing factory in Seattle, Washington, this summer. They are the first HKUST students to be selected for this opportunity to join overseas business plan competitions.
It has been a busy time for the Electronic and Computer Engineering Department. One of the highlights was the Robotic Water Analyzer Competition 2009, which was co-organized by the Department of Electronic and Computer Engineering and the Chartered Institute of Logistics and Transport Hong Kong (CILTHK). The competition was held on March 21, and the winners were announced during the CILTHK Student Day, which took place that same day.

The competition was open to teams from seven universities in Hong Kong and one university in Macau. The teams were required to design and build a water analyzer using GPS technology. The competition was divided into two categories: one for masters students and another for under-graduate students. The winning teams from both categories were awarded scholarships for 2008-09.

The Department of Chemical and Biomolecular Engineering was also involved in a variety of activities. The Department's work was showcased at the Institute's Regional Vice-President (Asia) Anniversary Celebrations, which were held in April. The Department also hosted a series of talks and workshops, including one on Cognitive Therapy in a Digital Environment.

The Department of Civil and Environmental Engineering was also active. The Department's work was highlighted at the Showcase Department Anniversary Celebrations, which were held in April. The Department also hosted a series of talks and workshops, including one on Photo-Aligning in the Electronics Industry.

Other activities included the Electronic and Computer Engineering Departmental Open Day, which was held in March. The Open Day featured a variety of demonstrations and presentations, including one on the use of GPS technology in water analysis.

The Department of Engineering Management was also involved in a variety of activities. The Department was involved in the development of Tech4Enviro, an initiative that aims to help cities become more sustainable. The Department was also involved in the development of the Fugro Prize, a competition that encourages students to develop innovative solutions to environmental problems.

The Department of Industrial Engineering and Management was also active. The Department was involved in the development of the Mentorship Program, which is designed to help students develop their skills and prepare for careers in engineering. The Department was also involved in the development of the Bioproduct Engineering and General Business Management Program, which is designed to help students develop the skills they need to succeed in the business world.

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The Department of Mechanical Engineering and Operations Management was also involved in a variety of activities. The Department was involved in the development of the Mentorship Program, which is designed to help students develop their skills and prepare for careers in engineering. The Department was also involved in the development of the Bioproduct Engineering and General Business Management Program, which is designed to help students develop the skills they need to succeed in the business world.

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Ken Cheng, Year 3, Mechanical Engineering and Engineering Internship. Only four students from university campuses and had the opportunity to interact with the University of Illinois at Urbana Champaign, Seoul National...
Ken Cheng, Year 3, Mechanical Engineering and Kwok (Year 3), Cheuk Ki Ng (Year 3); and (Year 2), Desmond Chiu Lung Hung (Year 1), and one university in Macau. HKUST team score in comparison with teams from other

...and presentation skills were just some of the valuable experiences...
HKUST undergraduate teams achieved great success in the Inter-University Programming Contest 2009. Ken Cheng, Year 3, Mechanical Engineering, and operations management student Kai Hong (Year 2), Desmond Chiu Lung Hung (Year 1), and others worked together.

Inter-University Programming Contest 2009

Students gained the top prize at the YDC Entrepreneurs' Case Competition, offering valuable insights into cross-cultural teamwork.

Korea Case Competition Offers Cross-cultural Team Insight

Effective communication skills were enhanced through participation in the Centenary Li Shiu Chung Memorial College (rescue) and Kau Ho Sports Hall contests, which were keenly contested and highly entertaining.

Korea Case Competition Offers Cross-cultural Team Insight

The annual RoboCupJunior Hong Kong Contest was hosted by the Engineering Department, attracting 38 mentors and 42 students. The program has been established to promote a closer relationship among engineering professionals, with 38 mentors and 42 students.

RoboCupJunior Hong Kong Contest

The competition allows students to work on an actual project, such as the Filler on the Impact Toughness of Polypropylene/CaCO3, managed by students. The competition involved designing and constructing a model structure, and students worked on an integrated voltage reference and comparator circuits for applications.

RoboCupJunior Hong Kong Contest

Students have received the Varitronix 30th Anniversary Prize and have been invited to present their work at the 21st International Conference on Service Science. The students have also been invited to participate in the C40 Venture Challenge, which focuses on creating a full product-service package designed to reduce energy costs.

RoboCupJunior Hong Kong Contest

The contest, which seeks to raise awareness of elderly care and social responsibility among the younger generation, requires students to write proposals to explain their ideas. The contest was administered by the Hong Kong Federation of Education, while the department hosted an inauguration dinner for the program on March 13, attracting 38 mentors and 42 students. The program has been established to promote a closer relationship among engineering professionals, with 38 mentors and 42 students.

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Students and faculty again gathered for a fun event, including games and a lucky draw. The event has been organized annually for the past 10 years. Each year, students compete to win the top prize at the YDC Entrepreneurs' Awards. This year's theme was to transform old objects into new, innovative products.

One such project focused on a water analysis system. The team comprised students Chin Pang Chan, Ming Pui Chan, and Shucheng. They were grateful to everyone who assisted them along the way. Professor Mitchell Tseng, Industrial Engineering, and Prof Zexiang Li, Electrical and Electronic Engineering, helped to develop Tech4Enviro's technologies for high environmental performance. Final-year students Chin Pang Chan, Ming Pui Chan, and Shucheng found the contest enabled them to put their knowledge to practice.

Other academics that helped to develop Tech4Enviro's technologies for high environmental performance included Connie Hiu Ying Chow, Year 4, Chemical and Biomolecular Engineering, and Dr Louis Koon Fung Lam, BEng Chemical and Biomolecular Engineering, University of Adelaide, Australia. All the HKUST members of the victorious team were grateful to everyone who assisted them along the way. "I really value the experience of resolving a real-life problem," said the HKUST member of the victorious team.

Currently, the Top 4 winners of the SENG competition are working with the Department of Civil and Environmental Engineering in Hong Kong. They are still consulting with industry leaders, and showcasing the Department's work, its current job market to students in their second year. There were also keynote speeches by Prof Way Kuo, President of HKUST, and Prof Mitchell Tseng, Industrial Engineering.

Other highlights have included the CILTHK Student Day 2009, a presentation on "At The Dawn of The Future: Transforming the Workforce and Learning Abilities of Tomorrow's Engineers." There was also a forum on "Industry Trends and Opportunities for HKUST Graduates." The forum was held in cooperation with the Hong Kong Society of Engineers. In addition, IELM organized the first 2009 INFORMS conference on "Service Science, Engineering and Management." In particular, there was a panel discussion on "New Trends and Challenges in Informed Society."
The aim of the research is to achieve better understanding of bridges and will have a highway network of 65,000 kilometers. Huawei Technologies Co Ltd, a leading next-generation technology company, has donated a software library to HKUST's Center for Software Library Donation. This donation will connect researchers from industry and academia, and the Future Campus of the School of Engineering, located in Hong Kong Cyberport, will serve as the center for this effort. The donation highlights the importance of outreach and publicity as it is very important for the recognition of postgraduate work. We have also greatly extended our outreach and publicity as it is very important for the recognition of our work since 1991 when Prof H K Chang became the Dean of Engineering, followed by Prof Ping \( \text{Sze, Eva} \). Anson Yan Ning Cheung, Wang Kit Li, Janice Sin Hang Choy, Jessica Centre selected for display. The team's proposal offers a demonstration of how we can make a difference in the world. I am very proud to be a member of it.

After 18½ years of development, the School of Engineering is ready to celebrate its 50th anniversary this year. We have achieved many milestones and are excited to see what the future holds. We need to set our sights on the bigger arena – the Pearl River Delta region and beyond – and work together with our partners to make a positive impact.

The enterprising soft-skills course saw the first intake of 20 SENG students. The program, developed and led by Professor Charles Ng, aims to help students develop the skills they need to succeed in the workplace. As Student Ambassadors (SAs) to help promote HKUST, engineering and its future, we work hard to make a difference.

Prof Li's research on concrete hydration dynamics and corrosion in reinforced concrete structure amounts to RMB 400 million. His work has been widely recognized and has contributed significantly to the field. We are proud to be part of this outstanding research.

The Hong Kong University of Science and Technology (HKUST) has been named the "World's Future University" by Nature. Stay connected and keep in touch!

Wishing you all the best,

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