The Hong Kong Polytechnic University (PolyU) is a university with a proud and illustrious history. Formerly known as the Hong Kong Polytechnic, PolyU assumed full university status in 1994. The University prides itself on its quality application-oriented academic programmes, cutting edge research, and close ties with businesses and industries. It has the largest student community among publicly-funded universities in Hong Kong with more than 28,000 students and over 290,000 graduates.

Hong Kong has maintained its competitiveness thanks to our entrepreneurial ability to adapt and change. We were strong in manufacturing and are now competing globally with value adding services. Looking ahead, we need to excel in Innovation and Creativity. PolyU serves Hong Kong and constantly looks for ways to best serve the needs of this dynamic metropolis and the region we are situated in. Where we once provided engineers and accountants, we now strive to educate young men and women ready to tackle life with passion and excitement. We are looking for ways to stimulate this enthusiasm and enhance their appetite for global learning for our graduates to enter this exciting yet challenging era.

Like Hong Kong, PolyU is peerless at learning from others and adapting to changing circumstances. And that is the reason why I am so excited to inaugurate this remarkable board, comprising top university leaders and captains of industry and business from around the globe. I am confident that members of this board will assist PolyU to map our strategies and way forward, and in particular to play a key role in our internationalisation, benefiting not just this community, but the world beyond our borders.

The Hon. Marjorie Yang, JP
Message from President
The Hong Kong Polytechnic University

Look on any globe, and Hong Kong seems tiny. It looks like one of the smallest places on the planet. We have no natural resources, no oil wells, no gold mines or rubber plantations.

And yet this factor, which could have been seen as a major obstacle to success, has been turned into our biggest advantage. Almost every major transaction Hong Kong has ever done has involved parties outside our borders. It had to: with a tiny domestic market, we had no choice. This was true a century ago. It is true today.

PolyU is stepping up its efforts to become a truly international education centre, a global hub of advanced learning, a world-class research bridge between east and west, and most importantly, an application-oriented university with its unique role and mission: Where Innovation meets Application.

I have very high expectations for this International Advisory Board, the first of its kind in Hong Kong, now freshly inaugurated in PolyU. On it, we have an international cast of extraordinary people, both academics and business leaders. And they will be working with a university which has a truly global mission, committed and dedicated faculty implementing globalised, well rounded and multi-disciplinary curriculum and a student body from local to a wider range of countries every year.

Everything is in place. Now it is time to step it up. With this wonderful board, the members of which come from most continents, we are confident that PolyU’s rate of internationalisation will accelerate.

Professor Timothy W. Tong, Ph.D.

Message from Vice President (International and Executive Education)
The Hong Kong Polytechnic University

At PolyU we have never thought of our students as receptacles to be crammed with facts. No: we want them to be fireworks, so they can light up the sky. But how far should that light shine?

The answer is simple: across as many borders as possible. Hong Kong is a relatively small place; but it has long been a meeting place of diametrically different influences: and so it is natural that our university becomes a place infused with the best of east and west. So we are thrilled to see that there is real energy in the drive to further increase the rate of internationalisation at PolyU.

It is our wish that our multi-lingual, globally-aware students will be a gift to both Hong Kong and the wider world.

Professor Judy Tsui
Beyond Borders: Embracing Internationalisation at PolyU

In the globalised world we live in today, educational institutions are no longer simply a place to gain academic knowledge in a linear manner. Instead, they should be enriching intercultural environments to help students reach their full potential, nurturing their mental, as well as their social development. At PolyU, we are aware of our need to expose our students to the international dimensions of how this world functions, and to prepare our students for the new global era - a world where businesses, cultures and challenges transcend borders, and a global awareness is not simply encouraged, but essential for success.

In many ways, we have already made a head-start. Our academic excellence, industry networks and strategic location in Asia make us a welcoming study destination for international students and academics. Over the last decade, we have welcomed many from abroad, broadened our networks and developed international collaborations in research, programmes and events. Hence, internationalisation at PolyU is not a new friend, but an old ally. It is a way forward to sharpen the competitive edge we already have in existence, and an opportunity to charge ahead in reinforcing it as a University for the future.

As one of eight government-funded institutions in Hong Kong, we are set to add one school year to the current three-year educational system in 2012. With an opportunity to reform our curriculum, the next two years provide an ideal opportunity to drive internationalisation at PolyU to new heights. Our plan for the way forward can be described under three objectives:

**Enhance PolyU’s brand image globally by broadening our network and developing partnerships with institutions and industries.** This includes:
- Establishing an International Advisory Board;
- Organising activities such as International Week, International Summer Programme, academic conferences and high profile competitions such as the PolyU Innovation & Entrepreneurship Global Student Challenge;
- Encouraging participation in industrial associations, university delegation visits locally and abroad;
- Fostering mutually beneficial collaborations in education, research and student exchanges; and
- Nourishing our existing relationships with Consular Offices and international education and cultural organisations.

**Internationalisation of the PolyU Community by making PolyU a welcoming study destination.** This includes:
- Providing campus cultural programmes like the Host Family Scheme, a harmonious hostel environment and a strong support network from student unions and associations;
- Gaining funding support for international student exchanges;
- Offering a wide variety of international internship opportunities such as the Consultancy Internship Project;
- Reinforcing English as a medium of communication on campus; and
- Continuing to nurture a high quality research environment and ensuring adequate Chinese and international dimensions are included in our programmes.

**Empower the university community to support internationalisation by cultivating an understanding in the benefits of internationalisation.** This includes:
- Articulating a clear vision and commitment to internationalisation;
- Nurturing a sense of pride in our internationalisation endeavours; and
- Engaging a core team of academic staff to be spokespersons at our activities.

At PolyU, we are committed to embracing internationalisation on all levels – from the strategic branding of the university to the practical issues of providing more accommodation for international students on campus. It is, however, not a road without its share of strategic, financial and implementation challenges. The journey of internationalisation is, and will continue to be, a process in the making.

We are honoured to invite you to join us in this exciting and meaningful process – an important endeavour not only beneficial at an institutional level, but also fundamental to Hong Kong’s economic, academic and socio-cultural wellbeing as a city.
International Advisory Board 2010-2013

**Chairman**

**Dr David C. Chang**  
Chancellor (Global Programmes) and President Emeritus of Polytechnic Institute of New York University, USA

**Board Members**

**Mr Christopher Cheng, GBS, OBE, JP**  
Chairman of Wing Tai Properties Limited and Winsor Properties Holdings Limited, Hong Kong

**Professor Siwei Cheng**  
Former Vice-Chairman, Standing Committee of the National People's Congress of the People's Republic of China, P. R. China

**Professor Jang-Moo Lee**  
President Emeritus of Seoul National University, Korea

**Mrs Margaret Leung, JP**  
Vice-Chairman and Chief Executive of Hang Seng Bank, Hong Kong

**Dr Simon Leung**  
Chairman and CEO of Microsoft Greater China Region, P. R. China

**Professor Robert A. Mundell**  
Nobel Laureate in Economics and University Professor of Columbia University, USA

**Dr G. P. "Bud" Peterson**  
President of Georgia Institute of Technology, USA

**Dr Guaning Su**  
President of Nanyang Technological University, Singapore

**Ms Vivienne Tam**  
Chief Designer and CEO, Vivienne Tam, New York, USA

**Professor Nigel Thrift**  
Vice-Chancellor of University of Warwick, UK

**Professor Timothy W. Tong**  
President of The Hong Kong Polytechnic University, Hong Kong

**Dirk Jan van den Berg**  
President of Delft University of Technology, The Netherlands

**Emeritus Professor Mark S. Wainwright AM**  
Honorary Visiting Professor of The University of New South Wales, Australia

**Professor Jianhua Wang**  
Chair of The University Council of Xi'an Jiaotong University, P. R. China

**Dr Jianzhou Wang**  
Chairman of China Mobile Communications Corporation, P. R. China

**Professor Mark S. Wrighton**  
Chancellor of Washington University, St Louis, USA

**Dr Henry T. Yang**  
Chancellor of University of California, Santa Barbara, USA

**Professor Wei Yang**  
President of Zhejiang University, P. R. China

**Professor Qifeng Zhou**  
President of Peking University and Academician of the Chinese Academy of Sciences, P. R. China
Dr David C. Chang

Chairman of International Advisory Board
Chancellor (Global Programmes) and President Emeritus, Polytechnic Institute of New York University, USA

Dr David C. Chang is the Chancellor for Global Programmes & President Emeritus at the Polytechnic Institute of New York University in Brooklyn, New York. He received his MS and Ph.D. from Harvard and BS from National Cheng-Kung University. Dr Chang was elected as Fellow (1985) and Life Fellow (2006) of the Institute of Electrical and Electronics Engineers (IEEE), and received an IEEE Third Millennium Medal in 2000. He was named an honorary professor and/or advisor at a number of major universities in the Greater China Region.

Dr Chang was named to NYC Mayor Michael Bloomberg’s Transition Team in 2001, and has been serving as the Chairman of the governing board for New York City’s public school system since 2009. He is also a board member of Time Warner and American XTAL Technologies. Dr Chang was elected as a member of the Council on Foreign Relations and serves on the Editorial Advisory Board of the Korean Observer and the Board of the American Council on International Education. As a member of the Committee of 100, Dr Chang has served as a Vice Chair, co-chairing its Issues Committee since 2009.

Mr Christopher Cheng, GBS, OBE, JP

Chairman, Wing Tai Properties Limited and Winsor Properties Holdings Limited, Hong Kong

Mr Christopher Cheng is the Chairman of Wing Tai Properties Limited, Winsor Properties Holdings Limited, and the Director of DBS Holdings Limited. He serves on a number of advisory boards including the Standing Committee on Judicial Salaries and Conditions of Service, the Exchange Fund Advisory Committee and the Hong Kong Jockey Club.

Mr Cheng is also a member of the President’s Council on International Activities of the Yale University, Board of Overseers at Columbia Business School, East Asia Council of INSEAD, and an honorary member of the Court of Hong Kong University of Science and Technology. He earned a BBA from the University of Notre Dame and an MBA from Columbia University. He was appointed Justice of Peace in 1985, awarded an OBE in 1992 and a Gold Bauhinia Star in 2004.
Professor Cheng Siwei was the Vice-Chairman of the Standing Committee of the National People’s Congress of the People’s Republic of China. He graduated from East China Institute of Chemical Engineering and later earned his MBA from UCLA. He is the Chairman of International Finance Forum and International CEO roundtable. He served as the external advisor of World Bank Institute.

Professor Cheng is a distinguished scholar in economic, financial and managerial fields as well as in chemical industry. He initiated the school of fictitious economy and his work has extensive influence on academia and China’s economic and financial circles. He has published 28 academic books in China and Europe, and over 120 articles in prestigious academic journals. He was a recipient of an honorary doctorate from The Hong Kong Polytechnic University in 2000.

Professor Jang-Moo Lee served as the President of Seoul National University (SNU) from 2006 – 2010. He is also a member of many national advisory groups including the Board of Directors of the Climate Change Centre of Korea, National Presidential Advisory Committee on Science and Technology, Korean Society of Mechanical Engineers, Korean Society for New and Renewable Energy and the International Advisory Council of the King Abdullah University of Science and Technology.

A graduate in mechanical engineering of SNU, Professor Lee is an internationally prominent scholar in his research field of mechanical vibration, noise, and nonlinear dynamics theory in automobiles. He is the recipient of a number of prestigious awards from the National Academy of Sciences and the Korean Society of Mechanical Engineers. He was conferred an honorary doctoral degree by Babes-Bolyai University of Cluj-Napoca, in recognition of his achievements in higher education and research.
Mrs Margaret Leung, JP

Vice-Chairman and Chief Executive, Hang Seng Bank, Hong Kong

Mrs Margaret Leung is the Vice-Chairman and Chief Executive of Hang Seng Bank. She is also a Director of The Hongkong and Shanghai Banking Corporation Limited, Hutchison Whampoa Limited and Swire Pacific Limited.

Mrs Leung graduated from The University of Hong Kong in 1975. She joined HSBC in 1978 and worked in various managerial positions within the Group, including retail banking, international corporate accounts, corporate and investment banking, commercial banking, and credit and risk management. She was appointed as Group General Manager in 2005 and was Global Co-Head Commercial Banking for the HSBC Group prior to joining Hang Seng.

Mrs Leung is involved with a number of government and industry committees, universities and non-profit organizations in Hong Kong and mainland China.

Dr Simon Leung

Chairman and CEO, Microsoft Greater China Region, P. R. China

Dr Simon Leung joined Microsoft in November 2008 as Chairman and CEO of Microsoft Greater China Region. In this role, he is responsible for overseeing overall business operations and developing and implementing a regional strategy. He works to drive the “One Microsoft” initiative to optimise all of company’s businesses and investments in the region, and ensuring that the organization is built for long-term growth and success.

Dr Leung is a veteran in both the IT and telecommunications industries and has more than 20 years of industrial experience in multinational companies in the Asia Pacific region. He holds a BSc and an honorary doctorate from University of Western Ontario, Canada and a DBA and DMgt from The Hong Kong Polytechnic University. He also received a Dato’ship from the State of Penang in Malaysia.
Professor Robert A. Mundell

Nobel Laureate in Economics and
University Professor, Columbia University, USA

Professor Robert Mundell is a University Professor at Columbia University in New York. He received his BA from the University of British Columbia, and did graduate work at the University of Washington and the London School of Economic before receiving his Ph.D. in Economics from MIT. He has been an advisor to many international agencies and organizations including the Government of Canada, the United Nations, the International Monetary Fund, the World Bank, the European Commission, the Federal Reserve Board, the US Treasury and numerous governments, institutions and companies globally.

Professor Mundell has written extensively on economic theory, international economics, and the history of money. He is known as the "father of Euro" and is the leading figure in many theoretical innovations. He is an Honorary Professor at more than fifty universities in China and the recipient of dozens of honorary doctoral degrees from universities around the world. He was the winner of the Nobel Memorial Prize in Economics in 1991 for the creation of the standard international economic model and the theory of optimum currency areas. He was appointed a Companion of the Order of Canada in 2001, made a Knight Grand Cross of the Royal Order of Merit (Duke of Parma) in 2005 and became a Doctor of Business Administration honoris causa at PolyU in 2009.

Dr G. P. “Bud” Peterson

President, Georgia Institute of Technology, USA

Dr G. P. Peterson is the 11th President of the Georgia Institute of Technology. He is a mechanical engineer with two bachelor’s degrees and a master’s degree from Kansas State University, and a Ph.D. from Texas A&M University. He is an expert in thermal transfer and thermal processing and currently holds eight patents.

Dr Peterson has played an active role in helping to establish the national education and research agendas, serving on numerous industry, government and academic task forces and advisory boards. During his career, he has worked for NASA and the National Science Foundation. He has also been on the faculty of Texas A&M, served as Provost at Rensselaer Polytechnic Institute, and Chancellor of the University of Colorado at Boulder. He is a member of the National Science Board, which oversees National Science Foundation and advises the President and Congress on science and technology policy.
Dr Guaning Su

President, Nanyang Technological University, Singapore

Dr Guaning Su is President of Nanyang Technological University in Singapore, a research-intensive university ranked among the top 1% of universities worldwide. Since 2009, Dr Su has chaired the Global Alliance of Technological Universities - a network of seven top institutions focused on using technology to improve society.

A Singapore President’s Scholar and Colombo Plan Scholar, Dr Su completed his Ph.D. in Electrical Engineering and MS in Statistics at Stanford University. Before joining NTU in 2003, he spent three decades in defence research. Dr Su serves on many boards, including the Board of Trustees of Institute Para Limes in the Netherlands and the International Advisory Board of King Abdulaziz University. In 2005, he received the title of Chevalier of the Legion of Honour from the French Republic.

Ms Vivienne Tam

Chief Designer and CEO, Vivienne Tam, New York, USA

Ms Vivienne Tam is a fashion designer based in New York City. Born in Canton, China, she moved to Hong Kong when she was three years old. After graduating from The Hong Kong Polytechnic University, she moved to New York, where she made her debut on the New York runway with her signature collection of Eastern inspired clothing with a modern edge in 1994. Pieces from her later collections were incorporated into the permanent archives of the Andy Warhol Museum in Pittsburgh, The Museum of FIT and the Met in New York, and the V & A Museum in London.

Today, her designs are sold around the world and she is internationally recognised for her achievements in both design and entrepreneurship. For the past 16 years, Ms Tam has made a career of exploring the creativity and positive energy that comes from mixing people and cultures. Whether its east meets west, or fashion and technology, she proves that harmony can always be found – often where you least expect it.
Professor Nigel Thrift is the Vice-Chancellor of the University of Warwick. He joined Warwick from the University of Oxford where he was Head of the Division of Life and Environmental Sciences and Pro-Vice-Chancellor for Research. He was educated at Aberystwyth and later earned his Ph.D. and DSc from Bristol.

Professor Thrift is an international research figure in the field of geography and continues to maintain an active research career. He was made a Fellow of the British Academy in 2003 and has received a number of distinguished academic awards including the Royal Geographical Society Victoria Medal, Distinguished Scholarship honors from the Association of American Geographers and the Royal Scottish Geographical Society Gold Medal. He received an honorary LLD from the University of Bristol and became a member of the Marshall Aid Commemoration Commission in 2010.

Professor Timothy W. Tong is the current President of The Hong Kong Polytechnic University. Prior to this, he was the Dean of the School of Engineering and Applied Science at The George Washington University in the US. He received his BS degree from Oregon State University, and his MS and Ph.D. in Mechanical Engineering from the University of California in Berkeley. Professor Tong is a highly accomplished academic in the field of heat transfer, and has published more than 80 articles in international journals and authored seven books and conference proceedings.

Professor Tong has been actively involved in the work of many academic and professional organizations including the National Science Foundation, the Center for Energy Systems Research at ASU, the Board of Trustees of the Barry Goldwater Scholarship and Excellence in Education Foundation, the School of Engineering Advisory Committee and Mechanical Engineering Advisory Committee of The Hong Kong University of Science and Technology.
Dirk Jan van den Berg

President, Delft University of Technology, The Netherlands

Dirk Jan van den Berg is the President of Delft University of Technology in the Netherlands since 2008. He served as the President of the IDEA League during 2008 and 2009. He graduated cum laude in Econometrics from the University of Groningen, The Netherlands, and went on to pursue his postgraduate studies at the Ecole Nationale d’Administration in Paris.

Dirk Jan van den Berg is a member of various international advisory and governmental boards related to higher education and research. He has an extensive background in international affairs and management, and previously served as the Secretary General of the Ministry of Foreign Affairs, as the Dutch permanent representative to the United Nations in New York and the Dutch ambassador to China.

Emeritus Professor Mark S. Wainwright AM

Honorary Visiting Professor, University of New South Wales, Australia

Emeritus Professor Wainwright is an Honorary Visiting Professor at the University of New South Wales (UNSW) following his retirement from the position of Vice-Chancellor and President of UNSW in 2006. He was previously the Deputy Vice-Chancellor (Research and International), and prior to that was Dean of the Faculty of Engineering. He holds a Ph.D. in Chemical Engineering from McMaster University, and a DSc for research from the University of South Australia.

Professor Wainwright currently holds a number of board appointments in research and high education sectors. In 2004, he was made a member of the Order of Australia (AM) for his service to chemical engineering as a researcher and academic, and to tertiary education. In 2007, he was awarded an honorary doctorate of science by UNSW.
Professor Jianhua Wang has served as the Chair of The University Council of the Xi’an Jiaotong University since 2003. He is the Vice Chair of the China Electrotechnical Society and the Chair of the Chinese Special Committee of Intelligence Electrical Equipment and System. He is also the Director of the State Key Laboratory for Electrical Insulation and Power Equipment.

Professor Wang obtained his bachelor, master and Ph.D. degrees from Xi’an Jiaotong University. He has published more than 50 academic papers and won numerous science and technology awards at both regional and national levels.

He was conferred an honorary degree of Laws by the University of Liverpool in 2009 and a honorary professorship of the Polytechnic of Torino, Italy.

Dr Jianzhou Wang is the Chairman of China Mobile Communications Corporation with over 32 years of experience in the telecommunications industry. He was formerly the Director General of the Department of General Planning of the Ministry of Information Industry, and the Chairman and President of China United Telecommunications Corporations Limited. He holds a MEng from Zhejiang University and a DBA from The Hong Kong Polytechnic University.

Under his leadership, China Mobile became the world’s largest mobile operator by market capitalisation and number of users, with a subscriber base of over 550 million and a brand value estimated at USD 39.2 billion. Dr Wang was awarded the BusinessWeek Best Leader award in 2006 and is one of the three recipients of the 2010 ITU World Telecommunication and Information Society Award.
Professor Mark S. Wrighton

Professor Mark S. Wrighton is the Chancellor and a Professor of Chemistry at Washington University since 1995. Prior to this, he served as Provost and Ciba Geigy Professor of Chemistry at MIT. He earned his BS from Florida State University, and a Ph.D. from the California Institute of Technology. His research interests include photochemistry, energy conversion, and interfacial chemistry. He is the author or co-author of more than 300 articles published in international journals, and he holds 14 patents.

Professor Wrighton is a member of the American Academy of Arts and Sciences, the American Philosophical Society, and a Fellow of the American Association for the Advancement of Science. He is a past recipient of the MacArthur Prize Fellowship, Pure Chemistry Award, the Inorganic Chemistry Award and the E.O. Lawrence Award. He has received honorary doctorates from Florida State University and Fudan University, and was named St. Louis Citizen of the Year in 2008.

Dr Henry T. Yang

Dr Yang is the Chancellor of the University of California, Santa Barbara. He was formerly the Neil A. Armstrong Distinguished Professor of Aeronautics and Astronautics at Purdue University, where he also served as the Dean of Engineering for ten years. He is a member of the US National Academy of Engineering and Academia Sinica; a Foreign Member of the Chinese Academy of Engineering; and a Fellow of AIAA, ASEE, and ASME. He currently chairs the Association of Pacific Rim Universities and the international Thirty Meter Telescope project, and is the immediate past chair of the Association of American Universities.

Dr Yang has received a number of recognitions for his research, teaching and public services, including the Benjamin Garver Lamme gold medal from the American Society of Engineering Education and five honorary doctorates. He holds a BS degree in Civil Engineering from National Taiwan University, a MEng from West Virginia University and a Ph.D. from Cornell University.
Professor Wei Yang

President, Zhejiang University, P. R. China

Professor Wei Yang is the President of Zhejiang University in P.R. China. He holds advisory positions in a number of education boards including the Association of Pacific Rim Universities, Worldwide University Network, Association of University of President of China, Union of Research Universities in China and the Asia-Pacific Chair of Global University Network of Innovation. He graduated from Northwestern Polytechnic University before receiving his MS degree from Tsinghua University and Ph.D. in Engineering from Brown University.

Professor Yang has made important contributions in the fields of fracture mechanics, meso and nano mechanics. He is a member of the Chinese Academy of Sciences, and authored and co-authored 11 books and 183 technical papers in international journals. His distinguished education and academic career earned him many awards, including the National Excellent Teacher Award and several National Natural Science awards in China.

Professor Qifeng Zhou

President, Peking University and Academician of the Chinese Academy of Sciences, P. R. China

Professor Qifeng Zhou is the President of Peking University. His prior appointments include the Chair of the Department of Polymer Science and Engineering, the Executive Vice Dean of the Graduate School of Peking University, the Director of Graduate Students Affairs Office of the Ministry of Education, the Director of the Office of the Academic Degrees Committee of the State Council and the President of Jilin University.

In addition to his contribution to the development of higher education in China, Professor Zhou is also a committed scientist and dedicated academic specialising in polymer science and engineering. He holds a MSc from Peking University and a Ph.D. from the University of Massachusetts Amherst. He has published over 200 academic articles and received many awards for excellence in teaching and research in China.
PolyU Innovation & Entrepreneurship Global Student Challenge (GSC) is a first-of-its-kind global business plan competition organized by PolyU for talented students worldwide. It is a unique platform for students to present their very own innovative products or services in front of successful entrepreneurs and venture capitalists with the ultimate aim of transforming their sparkling ideas into reality.

In the inaugural GSC 2010, over 180 teams from 25 countries participated, and a total of 60 teams with 240 contestants were shortlisted and invited to PolyU to take part in the Finals and an array of tailored activities. The following teams have outcompeted their counterparts and won respective awards in 2010:

GSC 2010 Awardees

### Secondary School Division

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<th>Award</th>
<th>School</th>
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<tr>
<td>Gold &amp; Theme Award - Environment &amp; Sustainability</td>
<td>Hankuk Academy of Foreign Studies, Korea</td>
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<tr>
<td>Silver &amp; Theme Award - Health &amp; Wellness</td>
<td>Jamnabai Narsee School, India</td>
</tr>
<tr>
<td>Bronze &amp; Theme Award - Lifestyle</td>
<td>United World College of South East Asia, Singapore</td>
</tr>
<tr>
<td>Commendation Award</td>
<td>Beijing No 4 High School, Beijing, P. R. China</td>
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<tr>
<td>Best of the Best</td>
<td>United World College of South East Asia, Singapore</td>
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### University Division

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<th>Award</th>
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<tbody>
<tr>
<td>Gold &amp; Theme Award - Health &amp; Wellness</td>
<td>Johns Hopkins University, USA</td>
</tr>
<tr>
<td>Silver &amp; Theme Award - Lifestyle</td>
<td>University of Central Lancashire, UK</td>
</tr>
<tr>
<td>Silver Award</td>
<td>Queensland University of Technology, Australia</td>
</tr>
<tr>
<td>Commendation &amp; Theme Award - Environment &amp; Sustainability</td>
<td>Shanghai Jiao Tong University, P. R. China</td>
</tr>
<tr>
<td>Best of the Best</td>
<td>HEC Montreal, Canada</td>
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GSC 2011 is scheduled on 11 – 17 June 2011. For further information, please visit www.polyu.edu.hk/polyuchallenge