Annual Report

THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

香港科技大學
The year 1995–96 was the fifth year since the opening of the University and the tenth year since the commencement of the planning of the University.

The Planning Committee for the University was appointed in July 1986 and held its first meeting in September. It took less than two years to plan and another three years to organise, build and man the University.

The first batch of about 800 students was admitted in October 1991. Since then, the student population has grown steadily but rapidly to 6,077 “full time equivalent” or 6,295 by head count in 1995–96. Within this actual number there were 1,156 postgraduates, representing 18 percent—a relatively high figure by local standards, reflecting the mission of the University.

Apart from teaching, the University is spending much effort in pioneering both academic research and technical services in Hong Kong. In academic research, the University despite its short history is leading local tertiary institutions in competition for government funding both in total amount awarded and in rate of success. This truly reflects the emphasis of the University on research and postgraduate work.

1995至1996年度，是大學成立以後的第五個年頭；如果從它開始籌備的日子算起，現在已是科大的第十個年頭了。

香港科技大學的籌備委員會是在1986年7月正式成立，並於同年9月舉行第一次會議。委員會以不到兩年的時間，完成大學的規劃工作，然後再用三年時間去籌組大學的架構、興建校舍和羅致合適的人才擔任教職員。

第一批約800位學生在1991年10月開始入學。從那時起，大學的學生人數便穩步急升；到本年度，大學的“全日制等值學生人數”已增加至6,077人，實際人數為6,295人，其中研究生有1,156人，佔全部學生人數的18%。以本地的標準來說，科大的研究生比例已算相當高，而這正是科大的辦學宗旨。

除教學工作外，大學也不斷努力拓展其學術研究和技術服務。在學術研究方面，香港科技大學雖然歷史尚短，但在競逐政府的學術資金時，再於總資助額及申請資助成功率等項目上，領先本港其他院校，切切实實地反映出大學對科研和研究生培訓工作的重視。
In technical services, the University has continued to break new ground within Hong Kong’s tertiary sector. It was the pioneer in providing Internet service in this territory through its wholly owned subsidiary, Hong Kong Supernet. This company was sold during the year, yielding a high return of over HK$36 million.

In conclusion, I wish to take this opportunity to thank all my colleagues on the Court, Council, Senate and their Committees as well as all the academic and administrative staff for their contributions to the University during 1995–96.
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五）到訪貴賓 66  E. DISTINGUISHED VISITORS
• **Student enrolment** comprised 5,139 undergraduate and 1,156 postgraduate students as at 31 December 1995. Members of the teaching staff numbered 509.

• At the University's **Third Congregation**, held on 2-3 November 1995, academic degrees were conferred on 1,104 undergraduate and 216 postgraduate students. Honororary doctorates were awarded to Prof Leroy L. CHANG, Dean of Science at HKUST; Dr Li Ka-shing, Chairman of Cheung Kong (Holdings) Ltd and Hutchison Whampoa Ltd; Prof Lu Yongxiang, Vice-President of the Chinese Academy of Sciences; and Sir Gordon MACWHINNIE, former Chairman of the Royal Hong Kong Jockey Club and a founding member of the University Council.

• **Full accreditation** was awarded to the Department of Electrical & Electronic Engineering by the Hong Kong Institution of Engineers. Provisional accreditation was awarded to the Departments of Chemical Engineering and Industrial Engineering & Engineering Management.

• **New academic programmes** included a Master of Science Programme in Investment Management—the first of its kind in Hong Kong—to be offered by the Finance Department.

• In 1995, the University began to maximise year-round use of its facilities when summer camps for prospective students were begun by the Physics Department and the Schools of Engineering and Business & Management. In 1996, the University's first credit-bearing summer classes were offered in the School of Engineering.

• 截至1995年12月31日止，大學共有5,139位本科生，及1,156位研究生；教師則達到了509人。

• 在1995年11月2日及3日舉行的學位頒授典禮中，1,104位本科生及216位研究生獲大學頒發學位；另外，大學又頒授榮譽博士學位予張立網教授(香港科技大學理學院院長)、李嘉誠博士(長江實業集團有限公司及和記黃埔有限公司主席)，路易祥教授(中國科學院常務副院長)，及麥蘊利爵士(前英皇御准香港賽馬會主席，並為科大校董會創會成員之一)。

• 電機及電子工程學系的專業資格已獲香港工程師學會完全認可，該學會也初步認可化學工程學系和工業工程及工程管理學系的專業資格。

• 本年度開辦的新課程包括財務學系的投資管理理學碩士課程，這項課程在香港尚屬首創。

• 在1995年，物理學系、工學院，及工商管理學院率先為有意入讀本校的預科學生舉辦暑期研習班，讓大學的設施更能物盡其用。在1996年，工學院首次開辦有學分的暑期課程。
• Demonstrating the soundness of their academic training, HKUST students excelled not only in the classroom but in local, regional, and international competitions. Most impressive was the second consecutive success by a team of computer science students at the International Collegiate Programming Contest, where they again ranked among the top 1% of student computer programmers around the world.

• In competitive research funding awarded by the Research Grants Council, HKUST once again led Hong Kong’s tertiary institutions in the number of projects funded, amount of total funding, and success rate.

• Important discoveries were reported by University researchers in the biological sciences, mathematics, chemical engineering, and optoelectronics. In addition, four US patents were received for inventions in biotechnology, computer science, microelectronics, and mechanical engineering.

• Technology transfer grew appreciably as some two dozen research contracts worth about $9 million were signed with regional and international firms in the biotechnology, electronics, multimedia, and plastics industries, among others.

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• Hong Kong Supernet, named the “best Internet provider in Asia” by Asia Internet Report, was sold by the University to an international consortium for over $47 million, marking the successful completion of a full R&D cycle.

• Generous support continued to flow to the University from individual, corporate, and foundation donors, capped by a $25 million gift from the Shui On Group Ltd to support construction of a new R&D facility, the UST Annex. The Shui On Center for China Business and Management, to be housed in the Annex, was named in recognition of the gift.

• HKUST was host to, and a willing partner in, initiatives to establish a Europe Institute on campus and an Association of East Asian Research Universities—both promising to strengthen the University’s international partnerships during this time of transition.
With the submission of this annual report, we conclude the University's "founding phase": our first five years.

It has been a most satisfying five years for the University's Council members, faculty, staff, students, and alumni. The original plan for the University had called for it to open in the fall of 1994; we advanced that by three full years. Government's expectation was that we would reach full size at 7,000 students, and thus steady-state funding, in no fewer than seven years; we are practically accomplishing that in five. The acceleration enabled HKUST to educate about 6,000 more graduates than anticipated and produce substantial savings for the taxpayers of Hong Kong. At the same time, we have been able to build an institution far stronger than we dared to dream.

During the past year, the University has assiduously maintained its application of "continuous assessment" in teaching, using daily homework assignments and frequent tests to help students digest more fully what they have to learn. Similarly, credit-bearing classes were offered during the summer months to enable students to spread out their course load. Summer places also were offered to a number of college-bound secondary school students to give them a headstart. It should be mentioned that the additional workload was taken up by our dedicated teaching staff without any thought of extra compensation.

Our students have continued to excel in academic contests, both local and international. Many of our graduates have decided to seek advanced degrees; those who chose to do so overseas have found admission and financial support...
at leading institutions. At the same time, it is noteworthy that four of the seven Academic Achievement Award winners in the graduating class of 1995 elected to pursue postgraduate study at HKUST.

But a majority of our graduates, as is customary in Hong Kong, have chosen to begin their working careers right away. They have encountered little difficulty in finding jobs, and comments from employers reflect a high degree of satisfaction in their capabilities.

In research, our faculty has continued to lead Hong Kong's tertiary institutions in the results of peer-reviewed competition for academic research grants—that is, in total funding, number of funded projects, success rate, and funding per faculty member. Their scholarly accomplishments have been lauded in leading international publications, especially in technologically advanced countries like the United States, United Kingdom, Germany, and Japan.

Applied research and development lead to technology transfer—the application of R&D results to the upgrading of infrastructure, industrial processes, and commercial products. It is an important part of HKUST's objective: We are mandated to provide direct service to the community and to enhance the region's economic and social development.

During the past year, with more attention in the University being given to the direct-service aspect of technology and management, applied R&D projects mushroomed in practically all of the interdisciplinary areas cultivated at HKUST: advanced materials, Asian financial markets, biotechnology, economic development, environmental studies, information technology, infrastructure development, micro systems, scientific computation, and software engineering. Successes have abounded.
A model case was the conceptualisation, incubation, operation, and eventual sale of Hong Kong Supernet, the University-owned company which became Hong Kong’s most successful ISP, or Internet service provider. Supernet upgraded local telecommunications service, started a brand new industry for Hong Kong (some 70 ISPs are currently in operation), and produced a sizeable monetary return for the University—funds which can now be used to seed other technology-based ventures and provide leverage for public and private investments.

We believe the University is moving on the right track. Policy changes brought forward for discussion during the past year aim at building morale, strengthening incentives, and optimising impact. Conditions of service for staff employed on “local” and “expat” terms will be equalised. Equity participation will be established for staff engaged in technology transfer. High-impact areas which either accentuate HKUST’s position on the international map or are strongly relevant to Hong Kong’s economic development, or both, will be earmarked for cost-effective investment of the University’s research infrastructure and equipment funds.

In addition, we have begun the process of “humanising” the institution. As announced at the last Congregation, we wish to make the University more genteel, more cultural, more Chinese, and more international.

To make the University more genteel means, as one example, to strengthen the mentoring relationship between faculty and students, and
between senior and junior faculty members. Actions which have been initiated include the establishment of an undergraduate advising system which will require every undergraduate to meet with an advisor outside the classroom; and the appointment of more young faculty members to university committees, so that they can learn from their senior colleagues how to share the University's governance.

To make the University more cultural means to present more cultural events on campus, and to encourage the HKUST community to participate more fully in these activities. The University already provides a rich offering of programmes: exhibits, lectures, concerts, and performances. But a certain degree of consolidation was necessary to make them more readily known to the campus community, and to the public. For this purpose, a Center for the Arts has been set up to provide both leadership and logistical support.

Clearly, it is not feasible to create a "college town" on the Clear Water Bay Peninsula. So the University must try to build on its own campus a "village" with an appealing environment and a congenial atmosphere. During the past year, fol-
lowing the completion of Towers 5–7 to house 66 staff families, ground was broken for 156 Senior Staff Quarters; the University Center; and 270 University Apartments for postgraduate students, research staff, and some of our younger colleagues. These totally self-financed facilities will bring a large proportion of staff and students on to the campus. At the same time, work has started on outdoor amenities including a cliffside path, several pavilions, a restored ancient village, a hillside park, and a waterfront barbecue area—all self-financed—to "soften" the campus environment.

To make the University more Chinese means to help Hong Kong regain her Chinese identity. In time, HKUST should become a bilingual university—with two written and three spoken languages in common usage (English, Cantonese, and Putonghua). During the past year, in response to the Council's suggestion, the University began to produce its official publications in both languages wherever possible. And even though, for the sake of practicality, the medium of instruction will remain English for a long time to come, non-academic activities will increasingly be conducted in Chinese, as appropriate.

To be more Chinese also means that we should play a significant role in the gradual integration of Hong Kong's economy with that of her hinterland. At HKUST, academic exchange with mainland institutions has expanded rapidly. Chinese passport holders now number close to 100 among our teaching staff, mostly recruited from academic institutions in the West. They also include about 100 of our research staff, and about 160 who have joined us as postgraduate students.
Mutual visits have been numerous. A joint laboratory has been established with the Chinese Academy of Sciences in the field of life science and biotechnology, to be followed soon by three more joint laboratories—in microelectronics, information technology, and advanced materials.

In training and co-development, a new set of executive programmes for Hainan has been launched upon the successful completion of the first three-year programme. Collaboration with the Pearl River Delta region, especially Hong Kong’s twin city, Shenzhen, has intensified. Capping it all is the creation of the Shui On Center for China Business and Management, devoted to teaching and research on China’s business infrastructure, practices, and opportunities.

To make the University more international means to recognise Hong Kong as the crossroads of East Asia, North America, and Western Europe, and to serve as a catalyst for cooperative approaches to technology and management. During the past year, an Association of East Asian Research Universities was formed by the presidents of nine leading Asian universities. The Association is based at present on the HKUST campus. Its membership will soon increase to 13, but further expansion will be restricted. The intention of its members is to carry out intimate cooperation at the grassroots level while keeping it from turning into a social organisation.

The framework for establishing a Europe Institute at HKUST has been formed with a steering committee consisting of the Consuls-General of all the European Union countries and the Head of the European Commission Office in Hong Kong.不久也將相繼與中國科學院成立聯合實驗室。

為海南行政人員舉辦的培訓項目，於首期三年圓滿結束後，又重 新開辦了一系列的新項目。和珠江三角洲，尤其是和深圳這個“姊妹城”，合作也已加強。更令人高興的，是瑞安經營中心的成立；這個中心將從事對於中國的商業機制、運作，和市場等各方面的研究，和經理人才的培育。
Kong, as well as several academic and business leaders. Under the Europe Institute will be national centers. The planning for two such centers, for Germany and Britain, has gone forward with national steering committees made up of university presidents, research institute directors, and corporate executives. The objectives of the centers are to strengthen existing collaboration, provide better logistical support, and, at the same time, offer regional footholds to European organisations which are keenly interested in East Asia (particularly China) but are not yet ready to risk major investments.

To sum up, the past year saw the University well prepared to enter a state of precocious maturity. Five years, many have said, is too short a time for a university to be created from the ground up. Yet in Hong Kong, five years is close to eternity. We are eager to cross 1997’s historical threshold and enter Hong Kong’s new era of self-governance with our feet on the ground, hands on the present, and eyes for the future.
The process of teaching and learning at HKUST became the focus of both external and internal review during the 1995–96 academic year. Externally the impetus was provided by the Teaching and Learning Quality Process Review, conducted by the University Grants Committee.

This ongoing review of Hong Kong’s tertiary institutions began in 1996 with visits to four of the seven institutions. The Review Panel’s day-and-a-half visit to HKUST, on 11–12 April, included discussions with the faculty and students of 12 (of the 19) academic departments, as well as the staff of school administrative offices and academic support units.

That teaching is explicitly coupled with learning in this exercise is a recognition of the fact that education is not a one-way process of transferring knowledge. Students who learn how to learn become much more than passive recipients. One important place to look for evidence of such learning is in its application outside the classroom setting. In 1996, there were a number of examples of student achievement that demonstrate the quality of education HKUST students are obtaining.

A sterling performance by the computer programming team at the International Collegiate Programming Contest is one such achievement. An impressive debut in 1995 was surpassed by their 1996 performance. Travelling to the United States to represent HKUST in the final round, they finished ahead of competitors from prestigious institutions such as Caltech, Columbia, and Toronto, and far in front of the nearest Asian finalist.

On a different, and perhaps unexpected front, the HKUST English Debate Team won the Hong Kong intercollegiate competition on 3 April 1996, defeating the defending champions from the University of Hong Kong. Although HKUST has no law school—a traditional source of talent for student debate teams—it does stress the importance of language skills. All students must attain a basic
level of skill in English to graduate, and the Language Centre provides instruction to more than three-quarters of each entering class to help them achieve this standard. As the success of the English Debate Team shows, some students at HKUST go well beyond the minimum requirement.

Not all successes are won on the field of competition. Some of our students take what they have learned and use it for the good of the community. An example of this is a project initiated by some enterprising biology students. With faculty guidance, these students developed a successful proposal for a project called Promotion of Environmental Protection Awareness, or PEPA, which received grants in 1995–96 from two environmental organisations. With this support, the students developed presentation materials and visited more than 30 local secondary schools to share their knowledge of environmental issues with the younger students.

Successes such as these are encouraging signs that teaching and learning are proceeding in a sound way at HKUST. Another sign is a manifest desire on the part of University staff to refine and continually improve the University’s academic programs. More than 60 faculty members, joined by staff associates and students, met to share their insights regarding “The Undergraduate Experience at HKUST” at a Faculty Forum on 8 May 1996. The forum was highlighted by spirited discussion of a number of the assumptions that underlie the University’s educational philosophy, and by the presentation of student perspectives on problem areas in academic program delivery. A number of useful suggestions were brought forward, and they will be followed up in the year to come.

At the close of its fifth year of classes, the University reaffirmed its strong commitment to enhancing the student experience at HKUST so that teaching and learning become more rewarding for all participants.
The cycle of research and development contains elements that are distinct in theory while frequently overlapping in practice. At HKUST, basic research, classically defined as the search for knowledge, and applied research, the search for practical solutions and applications, are in reality phases of the same creative activity. This activity may in turn be completed by a development process that transforms laboratory results into useful, commercially viable products and services. Another name for this process is technology transfer.

At HKUST, a great deal of productive work was done throughout the R&D cycle during 1995-96. Highlighting the year was the University’s sale of Hong Kong Supernet, the first successful Internet service provider in Hong Kong, to an international consortium. With this spin-off to the private sector, the University conclusively demonstrated not only the feasibility but the value to the community of carrying out a complete R&D cycle within an academic setting.

**Academic Research**

Research activities at HKUST are conducted across a wide range of fields and disciplines. While only a few examples of notable achievement can be mentioned here, the University’s *Research Report*, published each year, contains brief summaries of all ongoing projects.

- In the biological sciences, Prof Tian-Yow TSONG (Biochemistry) produced new insight into how proteins fold into their active structures, while Drs Nancy Y. Y. Ip and Karl Wah-Keung TSIM (Biology) collaborated on identifying an important receptor at the neuromuscular junction, a major breakthrough in neurobiology.
- In mathematics, significant contributions were made by Prof Din-Yu HSIEH and Dr Xiao-Ping WANG, to the understanding of phase transition

...
in Van der Waals fluids, and Prof Kunrui Yu, to the $p$-adic theory of linear forms in logarithms of algebraic numbers. Another important result was Dr Vladimir A. VLADIMIROV's establishment of stability criteria applicable to several classes of magnetohydrodynamical flows.

- In chemical engineering, researchers led by Prof P. L. Yue and Dr Jian Yu developed innovative technologies that can potentially reduce the hazardous waste from certain Hong Kong industries, including bleaching, dyeing, printing and electroplating, to near zero. In another innovative project, Dr Yongli Mi succeeded in synthesising natural fibre-reinforced composite materials that can be used as wood substitutes.

- In opto-electronics, a research group led by Dr Philip SOU (Physics) fabricated highly efficient light-emitting thin films capable of covering nearly the entire visible spectrum.

- Four US patents were received by HKUST researchers in 1995-96. In biotechnology, Prof Jeffrey WONG (Biochemistry) and Dr S. C. TAM (Chinese University of Hong Kong) have developed a new drug delivery technique that can improve the lives of patients with chronic conditions such as diabetes. In computer science, Dr Jun GU and his student Dr R. PURI have invented a new approach to the design of an asynchronous computer architecture. In microelectronics, a research team led by Dr Jack LAU (Electrical & Electronic Engineering) has developed a new magnetic sensor that can improve the performance and lower the cost of magnetic recording devices such as tape recorders and computer hard disks. In mechanical engineering, Dr LENG Yang, Dr Tong-Yi ZHANG and Mr F. KANG researches important contributions; Prof Kunrui Yu contributed to the $p$-adic theory of linear forms in logarithms of algebraic numbers. Another important result was Dr Vladimir A. VLADIMIROV's establishment of stability criteria applicable to several classes of magnetohydrodynamical flows.

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have invented a new method of producing graphite intercalation compounds to provide high-temperature seals for crucial components in nuclear power plants.

**Contract Research**

Contract research is both a vehicle for technology transfer and a form of service to the community. By collaborating with partners in industry and government, the University enhances its standing as an important scientific and technological resource for Hong Kong while fulfilling its mandate to assist in the region's economic development.

As reported previously, the largest research contract awarded to a tertiary institution in Hong Kong was obtained by HKUST for development of a real-time weather monitoring system at Hong Kong's new international airport. In December 1995, a significant project milestone was reached when the Government's Royal Observatory approved a prototype of the Operational Windshear Warning System, opening the way to completion of a production version.

In a related project, the University's Research Centre has begun development of a wind monitoring system to enhance safety on the exposed, high-speed Airport Railway during strong winds and typhoons.

Other notable examples of contract research were agreements with—

- Lee Kum Kee Group Ltd, for establishment of the Hong Kong Traditional Chinese Medicine Research Centre and development of new health products derived from traditional Chinese medicines
- Bayer AG, for development of antimalarial drugs
- Hongkong Telecom, for development of an efficient user-interface for home shopping via video-on-demand

及研究生康飛宇，他們發明了一種製造石墨層間化合物的新方法，這種化合物是供核電站關鍵元件應用的耐高溫密封材料。
Motorola Semiconductors Hong Kong Ltd, for development of chip-on-glass technology for use in liquid crystal displays

Moog International, for development of an adaptive control technology for use in plastic moulding machines

Federation of Hong Kong Industries, for analysis of economic data on imported labour and unemployment in Hong Kong

Research Infrastructure
To improve management planning for the University's organised research units, a refined reporting structure was implemented in 1995-96 to ensure that research units are accountable to School Deans and the Vice-President for Research and Development.

Plans for the Advanced Materials Research Institute were approved, bringing the number of research institutes on campus to eight. Several new research centres were opened, including the Drug Delivery Technology Center, the Centre for Display Research, the Centre for Economic Development, and the Cyberspace Center for Software Industry.

Agreement was reached with the Chinese Academy of Sciences to establish a Life Science and Biotechnology Joint Laboratory on the HKUST campus. Additional joint laboratories in microelectronics, advanced materials, and information technology are planned.
Research Funding

The Office of Contract and Grant Administration processed 812 new proposals for research funding and travel grants during 1995–96, an increase of 26% over the previous year. Of these proposals, 511 were awarded funding of $127 million in total. Some of these awards resulted from applications submitted in 1994–95.

During 1995–96, the number of active research projects at HKUST was 1,096 with total funding of $462 million, representing an increase of 23% in both number and funding amount over the previous year.

In competitive research funding awarded annually by the Government’s Research Grants Council, HKUST was once again Hong Kong’s leader in the number of projects funded, amount of total funding, and success rate. In results for the 1996–97 grant cycle announced in June 1996, 134 projects were awarded a total of $68.5 million, a 21% increase over the amount received by HKUST researchers the previous year. Another 68 proposals (28% of the total number of proposal submitted) were recommended for support but were not funded due to insufficient resources.

Research 各资助

研究經費統籌處在1995至1996年度內，總共處理了812項新收到的研究資助及旅費補助申請，較去年增加了26%。本年度有511項研究計劃成功地獲得資助(部分申請是在1994至1995年度內提交的)，獲撥款總額達1.27億元。

1995至1996年度內，大學正在進行中的獲資助計劃共有1,096項，涉及的撥款達4.62億元(研究計劃數目和獲資助總金額均較去年上升了23%)。

在競逐政府研究資助局每年批核的研究經費方面，香港科技大學本年度再一次在獲資助的研究計劃數目、總資助額、及申請資助成功率等項目上高踞首位。根據1996年6月公佈的1996至1997年度撥款數據，科大共有134項研究計劃獲得該局撥款，總額達6,850萬元，較去年增加了21%。另外還有68項研究計劃(佔申請計劃總數的28%) 雖然獲得推薦，但因為該局可以撥出的經費有限，以致得不到資助。

SOURCES OF RESEARCH FUNDING FOR PROJECTS AND TRAVEL GRANTS ACTIVE IN 1995–96
1995至1996年度研究資助和旅費補助的來源

<table>
<thead>
<tr>
<th>HK$ x 1M</th>
<th>0</th>
<th>50</th>
<th>100</th>
<th>150</th>
<th>200</th>
<th>250</th>
<th>300</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-RGC/UGC Funding</td>
<td>150.3</td>
<td>39.7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RGC/UGC Funding</td>
<td>184.7</td>
<td>87.3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

New Projects
新研究計劃
Continuing Projects
正在進行中的研究計劃
As reported previously, the University is meeting the challenge of providing quality accommodation for its staff and students by developing additional apartments on campus.

By the end of June 1996, construction of 156 senior staff quarters was well advanced. Project completion later in the year will enable the University to provide accommodation on campus for all eligible staff and, with the subsequent termination of all off-campus leases, to repay within five to six years the bank loan raised to cover construction costs.

The construction of an additional 270 apartments, each capable of accommodating four postgraduate students, also approached completion. These apartments will enable the University to provide housing on campus for all full-time postgraduate students beginning in the second semester of the 1996-97 academic year, as well as for a portion of the teaching and research staff, conference delegates, and participants in executive education programmes.

In conjunction with these apartments, a recreational facility for staff and students, to be called the University Center, is also being developed. It is worth noting that all these construction projects are being carried out in a self-supporting manner, without contributions from taxpayers or donors.

As mentioned in previous reports, the University has actively sought to provide quality living conditions for staff and students by developing additional apartments on campus.

By the end of June 1996, the construction of 156 senior staff quarters was well advanced. Project completion later in the year will enable the University to provide accommodation on campus for all eligible staff and, with the subsequent termination of all off-campus leases, to repay within five to six years the bank loan raised to cover construction costs.

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The financial year ended 30 June 1996 saw the University continuing its steady growth in student enrolment and in teaching and research activities. At year's end, total net assets had risen to $4,031.09 million, attributable to the senior staff quarters, graduate residences, and University Center under construction, and to a higher level of surplus cash on bank deposits, offset by an increase in bank loans. The surplus was due partly to the sale of Hong Kong Supernet Limited.

General income increased by 18% to total $1,645.17 million for the year, to cope with the growth in student number. General expenditure, primarily funded by the University Grants Committee (UGC), increased by 6% to reach $1,508.48 million.

Specific income increased by 23% to $437.84 million, due largely to the substantial income arising from the sale of Hong Kong Supernet Limited and the transfer from excess general income. Specific expenditure on basic teaching equipment, specialist equipment and facilities, furniture and general equipment, and from other capital grants funded by the UGC totalled $160.94 million. Other specific expenditure funded by the UGC on an earmarked basis amounted to $52.16 million.

In preparing its financial statements for 1995-96, as summarised in Appendix A, the University has adopted, apart from the capitalisation policy on fixed assets, the accounting practices as set out in a proposed Statement of Recommended Practice (SORP) for UGC-funded Institutions in Hong Kong. The proposed SORP recommends the capitalisation of fixed assets only when their costs are funded by loan facilities, but the University has decided to continue with its accounting policy of capitalising all fixed assets irrespective of the source of financing in order to record and reflect their total historical financial value in the
University's books. The proposed SORP, incorporating the views and comments of the auditors of the institutions and the Hong Kong Society of Accountants, has been developed and agreed to by the finance officers of the seven UGC-funded institutions.

Donations
The University is most appreciative of the individual, corporate, and foundation donors who made generous gifts during 1995-96. These donors are listed in Appendix B.

Major donors included Shui On Group Ltd, which contributed a sum of $2.5 million as the first payment of its $25 million pledge to support construction of the UST Annex. Another sum of $1 million came from Jebsen Educational Foundation as a contribution towards its scholarship and bursary programme for 1996-97. Television Broadcasts Ltd contributed an additional $1.6 million to the TVB Fund, and Bank of China donated $1.89 million, representing the first-year membership fees of the BOC/HKUST Credit Card.

In major research funding, the Hong Kong Telecom Foundation continued its staunch support of the Hong Kong Telecom Institute of Information Technology with payments totalling $6.77 million, as part of its $100 million pledge.

A total of 217 scholarships and 323 bursaries and loans amounting to $5.45 million were given out during the course of the year. Grants to support faculty research projects amounted to $5.49 million, while contributions to support conferences, workshops, academic exchanges, student projects, and art events stood at $1.34 million.

Donations in-kind were also received—most notably, a scanning electron microscope valued at $1 million donated by China Light & Power Co Ltd.
Academic Achievement

At the University's Third Congregation, seven graduates received the coveted Academic Achievement Award for having maintained the equivalent of a solid A average (10.75 out of 12) throughout their undergraduate career. The hard-working award winners were Beate Bieniek-Moore (Management of Organisations), Chan Kwok Ho (Mechanical Engineering), Gan Wai Chuen (Electrical & Electronic Engineering), Rajesh H. Hathamani (Finance), Larry Kiew Chun Yeung (Electrical & Electronic Engineering), Toby Mak (Chemistry), and David Wong Chi Leung (Computer Science).

The Dean's List is drawn up at the end of each semester to recognise students who have attained a minimum grade average of 10 (out of 12). In the fall semester, 261 students (5.1% of undergraduate enrolment) achieved this honour. In the spring semester, the number rose to 283 (5.5%).

Merit scholarships valued at $3.89 million were awarded to 187 students during 1995-96, a number limited only by the available funds.

Extra-curricular Activities

Despite their heavy academic workload, HKUST students made full use of the University's facilities to forge for themselves an active and vibrant campus life.

The services provided by the Students' Union and its affiliated societies further improved during 1995-96. The first Student Festival was held in February, highlighting the broad range of student societies active on campus. By the end of the academic year, the number of societies had increased to eighty.
Students teams from HKUST were active in inter-collegiate sports and other competitions. Some 60 students in three teams took part in the annual dragon boat races held at Sai Kung. Farther afield, eight members of the HKUST Athletics Team participated in the 4th All China Universities Athletic Championships held in Chengdu, and two students—CHEUNG Kai-fung (Information and Systems Management) and LAI Kam-to (Mechanical Engineering)—represented Hong Kong at the 1995 World University Games held in Japan.

For exemplary service to others, CHAN Ngayee, a second-year student in marketing, LO Tat-chi, a third-year student in civil engineering, and LEUNG Wai-kin, a third-year student in accounting, received Outstanding Student Service awards.

Residence Halls

With the size of the student body increasing by more than 1,000 in 1995-96, student demand for the limited number of places available on campus intensified further.

Undergraduate residences provided lodging for 1,722 students out of an enrolment of 5,139 (as at 31 December 1995), forcing some students who could not obtain accommodation on campus to commute daily from homes more than 90 minutes away.

課外活動

儘管功課繁重，香港科技大學的學生仍能善用學校的設施，讓他們的校園生活繽紛多采和充滿活力。

在1995至1996年度裡，學生會及其屬會繼續改進服務。1996年2月舉行的第一屆學生節，充分展示了科大學生團體的多元化。截至本學年結束為止，校內的學生團體已增加至80個。

科大同學一向熱衷參與各種校際運動比賽及其他競賽。在端午節期間，六十餘位同學組成三支隊伍，參加一年一度在西貢舉行的龍舟競渡。在外地，科大田徑隊八位健兒參加了在中國成都舉行的第四屆中國全國大學生田徑錦標賽；資訊與系統管理學系學生張敏達和機械工程學系學生黎錦圖代表香港，出席在日本舉行的1995年世界大學運動會。

在本年度內，市場學系二年級同學陳雅儀、土木及結構工程學系三年級同學羅達智，及會計學系三年級同學梁偉健獲頒傑出學生服務獎，以表揚他們為其他同學所作的服務。

宿舍

大學的學生人數在1995至1996年度增加了逾千人，而校內的學生宿位有限，使得對宿位的需求更形迫切。

目前學校祇能為5,139位本科生（按照1995年12月31日的數字），提供1,722個宿位。致令有些學生雖然住所離學校超過90分鐘車程以上，也無法分配到宿位。
In order to accommodate all full-time postgraduate students who wished to live on campus, 229 rooms designed for single-occupancy in PG Hall II were converted to double occupancy as a temporary measure. The difficulties caused by such crowding will be resolved when new postgraduate residences under construction are completed toward the end of 1996.

Efforts to improve the quality of hall life resulted in the creation of two new communication channels for hall residents: Bridge Link, a monthly newsletter, and weekly hall forums designed to encourage dialogue between students, wardens, tutors, and management representatives.

Graduate Employment
An online job information centre was launched in 1995 to provide information about employment opportunities for graduates of all seven tertiary institutions in Hong Kong. Supported by the seven institutions, the Joint Institutional Job Information System is hosted by HKUST.

An employment survey of the second undergraduate class to graduate indicated that 955 members of the Class of 1995 were employed full-time by 31 December 1995, while another 111 were pursuing full-time postgraduate study. Together they constitute approximately 97% of the class.

為了解決研究生的住宿問題，讓所有希望住校的全日制研究生都可以得到宿位，學校將研究生宿舍二座樓的229個單人住宿的房間暫時改為雙人房。預計到1996年年底，當新的研究生宿舍落成後，上述擠迫情況可以得到解決。

為提高宿舍生活的質素，學校開闢了兩種溝通渠道：《橋介》月報和每週舉行的宿舍座談會，希望藉以促進學生、舍監、宿舍導師及宿舍管理人員之間的交流。

畢業生就業
為本港七間院校的畢業生提供就業資料的聯校就業電腦資料庫，已於1995年正式啟用。該資料庫現存放於科大的電腦系統內，由七間大學共同提供支援。

關於畢業生的實際就業結果，一項就業調查顯示，截至1995年12月31日止，科大的第二屆本科畢業生中，有955人已找到全職工作，另外有111人繼續攻讀全日制研究課程，二者之和約佔該屆本科畢業生總人數的97%。

<table>
<thead>
<tr>
<th>EMPLOYED GRADUATES</th>
<th>BY EMPLOYMENT SECTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Commerce &amp; Business</td>
<td>635 (67.1%)</td>
</tr>
<tr>
<td>Manufacturing &amp; Industries</td>
<td>140 (14.8%)</td>
</tr>
<tr>
<td>Education</td>
<td>74 (7.8%)</td>
</tr>
<tr>
<td>Government</td>
<td>21 (2.2%)</td>
</tr>
<tr>
<td>Community &amp; Social Services</td>
<td>46 (4.9%)</td>
</tr>
<tr>
<td>Construction</td>
<td>30 (3.2%)</td>
</tr>
<tr>
<td>Agriculture &amp; Forestry</td>
<td>12 (1.2%)</td>
</tr>
</tbody>
</table>

收回問卷數目 Respondents: 946
In 1995–96, two honorary titles were approved for addition to the University’s staff grades. The title of University Professor is to be awarded to serving professors who merit recognition for outstanding contributions to scholarship and the University. The Emeritus title is to be conferred at the time of retirement upon academic and administrative staff members who have earned recognition for meritorious service and contributions to the University. Both titles are to be awarded following a rigorous selection procedure.

To enhance client-oriented service and quality assurance, the University continued to implement a review system whereby a panel consisting of "clients" as well as peers assists in the performance review of heads of administrative units. New in local universities, this system complements the University’s innovations in academic review procedures and underpins a concerted effort to improve the accountability of administrative staff.

The year under review saw the retirement of the founding Vice-President for Administration and Business, Mr Ian MacPherson, who began his long association with HKUST in 1986 as secretary-general of the University’s Planning Committee.

The following appointments to senior academic staff positions were made during the year:

Prof Vincent Y. S. Shen, Associate Vice-President for Academic Affairs (Postgraduate Studies and Academic Research)
Prof Ting Pang-Hsin, Dean of Humanities and Social Science
Prof Leonard Kwok-Hon Cheng, Head of the Department of Economics
Prof Andrew G. Walder, Head of the Division of Social Science
Prof Jerry H. C. Wang, Head of the Department of Biochemistry

The University’s staff establishment was 2,300 during 1995–96. By year’s end, 2,246 posts (97.7%) had been filled.
Governess of the University is shared by three bodies established under provisions of the HKUST Ordinance. The Court is the University's supreme advisory body. The Council is its supreme governing body, and the Senate is its supreme academic body.

University Court

The Court's annual meeting was held on 11 April 1996 with Council members and senior staff of the University also in attendance. At that meeting, President Chia-Wei Woo reported on plans for the University's development over the next five years and presented a draft proposal for a new R&D facility, the UST Annex.

The meeting was highlighted by a tree-planting ceremony in which Court members, assisted by officers of the Students' Union, each planted a sapling to symbolise the planting of their roots in the soil of HKUST.

Court membership in 1995-96 included 29 appointed members, 6 ex-officio members, and 4 representatives of the University Senate. Following the retirement of one of the Court's appointed members, Mr Shen Jueren, in April 1996, 12 seats remained to be filled.
University Council
The Council met in plenary session twice during the year, in November and April. Between plenary meetings, the Council’s Standing Committee met each month, acting on behalf of the Council on matters requiring executive and policy decisions.

Among the initiatives requiring the Council’s attention were measures to improve and protect the superannuation scheme for University staff, and efforts to marshal support for an increase in the Government-stipulated quota of undergraduate student housing.

In addition to reviewing the 1995-96 audited accounts and the 1996-97 recurrent budget, the Council approved a $12 million loan to Hong Kong Supernet Limited, enabling it to invest in the construction of an Internet backbone for Asia and to recoup the investment many times over when Supernet was sold to an international consortium later in the year.

The Council also approved the introduction of honorary titles to the University’s staff grades, and the honorary degrees to be awarded at the Fourth Congregation.

Among the committees reporting to the Council, the Campus Project Management Committee, established in 1987 by order of the Executive University Council

大學校董會
大學校董會在本年度分別於1995年11月及1996年4月舉行全體大會。在兩次全體大會之間，校董會轄下的常務委員會每月均召開會議，代表校董會執行決策事宜。

需要校董會關注和主導的事項包括：探討改善和保障大學教職員公積金計劃的措施，以及促請政府提高本科生宿位的額度。

在財務方面，校董會除審閱1995至1996年度已經核數的財務報告，以及1996至1997年度的經常性開支預算外，還在本年度裡批准給予Hong Kong Supernet有限公司1,200萬元的貸款，讓該公司可以投資鋪設一條供亞洲區應用的國際電腦網絡主幹網絡。其後大學把Supernet轉售予一個國際集團，令此項投資得到多倍的回報。

此外，校董會也通過了為校內教職員增設兩項榮譽職銜的議案，以及將會在第四届學位頒授典禮上頒授榮譽學位的名單。
Council to oversee implementation of the initial phases of the campus project, was formally dissolved following successful completion of its mission. The committee had been chaired by Sir Gordon MacWhinnie.

Four long-time Council members retired in 1995-96: Dr Cheng Hon-kwan, Sir Gordon Higginson, Mrs Alice K. Y. Lam, and Major General G. H. Watkins. All four had served the University since the inception of its Planning Committee, and their contributions are deeply appreciated.

Mr Philip N. L. Chen, Dr the Hon Andrew K. N. Li, and Mr Yeung Kai-yin joined the Council on 1 April 1996. Dr Li accepted appointment as Vice-Chairman of the Council.

Prof Anne Tsui, elected by the Senate, joined the Council on 1 January 1996.
University Council

Standing Committee
- Sir Sze-yuen CHUNG, Chairman
- Dr CHENG Hon-kwan, Vice-Chairman (until 31 March 1996)
- Dr the Hon Andrew K. N. LI, Vice-Chairman (from 17 April 1996)

Audit Committee
- Sir Gordon MACWHINNIE, Chairman

Campus Planning and Estates Management Committee
- Dr CHENG Hong-kwan, Chairman (until 31 March 1996)

Conditions of Service Committee
- Mr Steven K. L. POON, Chairman
- Mr Simon IP Sik-on, Vice-Chairman

Finance Committee
- Mr LAU Wah-sum, Chairman
- Mr Ronnie C. CHAN, Vice-Chairman

Honorary Degrees Committee
- Sir Sze-yuen CHUNG, Chairman

Recruitment Committee
- Mr Martin TANG, Chairman
- Dr the Hon Raymond CH'IEN, Vice-Chairman
University Senate

The Senate is responsible for setting the University's academic policies. In 1995-96, the Senate created a Committee on Academic Integrity to deal with issues related to academic integrity and behaviour detrimental to it.

The Senate also agreed, thanks to constructive student participation in its deliberations, to modify a rule governing student expulsion that had been in effect, and to grant an extension of the study time allowed to students serving on executive committees of the Students' Union.

Chaired by the University President, the Senate consists of 48 members. Of these, 30 retain membership by virtue of their position in the University while 16 are elected from the academic staff, and 2 from the student body.
<table>
<thead>
<tr>
<th>Committee Name</th>
<th>Chairman</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>University Senate</strong></td>
<td></td>
</tr>
<tr>
<td>Agenda/Rules Committee</td>
<td>Prof Chia-Wei WOO</td>
</tr>
<tr>
<td>Committee on Academic Integrity</td>
<td>Prof Joe H. MIZE</td>
</tr>
<tr>
<td>Committee on Postgraduate Studies*</td>
<td>Dr Maria Li LUNG</td>
</tr>
<tr>
<td>Committee on Student Affairs*</td>
<td>Dr Raymond S. C. WONG</td>
</tr>
<tr>
<td>Committee on Undergraduate Studies*</td>
<td>Dr Joseph Y. LIAN</td>
</tr>
<tr>
<td>Computing Policy Committee*</td>
<td>Dr Larry J. L. FARH</td>
</tr>
<tr>
<td>Library Committee*</td>
<td>Prof Din-Yu HSIEH</td>
</tr>
<tr>
<td>Research Committee</td>
<td>Dr James A. HACKETT</td>
</tr>
<tr>
<td>Scholarship Committee</td>
<td>Dr Kar-Yan TAM</td>
</tr>
<tr>
<td>Student Disciplinary Committee*</td>
<td>Dr Neil C. MICKLEBOROUGH</td>
</tr>
</tbody>
</table>

*with student representatives

设学生代表席位
It would be impossible to detail all the events and developments of 1995-96 in a few pages. We hope this selection conveys the flavour of a year at HKUST—and the inevitable omission of so many events does not diminish their contribution to University life.

JULY 1995

3-5 More than 130 delegates from 16 countries come to HKUST for the second annual conference of the Asia-Pacific Finance Association, co-organised by the University's Finance Department.

4-9 More than 200 Form 6 students from 82 local secondary schools attend the first Engineering Summer Camp for Honour Students, hosted by the School of Engineering to introduce prospective students to the engineering disciplines and to career prospects in engineering.

14-16 The School of Business and Management welcomes close to 150 Form 6 students to its Summer Live-In Programme '95, a three-day camp devoted to "Exploring Business Studies".

17-19 The Physics Department, with the assistance of its undergraduate physics majors, holds the first of 10 three-day Summer Camps designed to introduce nearly 400 Form 4 and Form 6 students to the enjoyment of studying physics.

18 The HKUST Affinity Credit Card is announced by the Bank of China, Hong Kong Branch, at a signing ceremony held at the University.
AUGUST 1995

15-17 More than 30 academic and government economists from Guangzhou, Nanjing, and Shanghai come to HKUST to participate in a conference on South China's Economic Development hosted by the Centre for Economic Development.

23-25 Environmental workers from nine countries study the role of aerosols in air pollution at the Asia Pacific Short Course on Aerosols, sponsored by the Chemical Engineering Department.

SEPTEMBER 1995

4 The Physics Department introduces the Active Physics Learning Environment (APLE), a new laboratory embodying an interactive, multimedia approach to learning physics, in a one-semester course on general physics.

15 Selected masterpieces of cartography from the Library's special collection of antique maps are exhibited in China in Maps: 16th-19th Century; until 31 January.

19-21 An International Conference on the Economic Benefits of Cleaner Production is held in Shanghai with the support of the World Bank, the United Nations Environmental Program, and other international environmental protection agencies. The conference is a project of HKUST's Institute for Environmental Studies, working with the East China University of Science & Technology and Clemson University.

1995年8月

15-17 逾30位來自廣州、南京、及上海的學者和政府經濟學家，出席由科大經濟發展研究中心舉辦的南中國經濟發展研討會。

23-25 來自九個國家的環境工作者參加由化學工程學系主辦的亞太懸浮微粒短期課程，了解有關懸浮微粒與空氣污染的最新研究。

1995年9月

4 日 物理學系的活動物理學習教室啟用，這是一個把互動式多媒體應用於物理教學的實驗室，為學生提供一個學期的普通物理課程。

15 日 大學圖書館舉辦地圖展的中國——十六至十九世紀展覽，展出該館珍藏的地圖繪製家傑作。展覽至1996年1月31日結束。

19至21日 科大環境研究所、華東理工大學、及克蘭森大學在上海合辦清潔生產的經濟效益國際會議。這次會議得到世界銀行、聯合國環境計劃、及其他國際性環保機構鼎力支持。
OCTOBER 1995

2-10 Senior executives from multinational corporations come to HKUST for the Asian component of the International Partnership for Executive Development, a programme jointly developed by HKUST’s School of Business and Management, the Indiana University Graduate School of Business, and the European Center for Continuing Education in Fontainebleau.

7 Form 7 students and their teachers visit the HKUST campus on Outreach Day for an introduction to the University’s degree programmes, campus facilities, and student life.

16 Hong Kong Supernet joins forces with Sumitomo Corporation and two other Internet providers to build a high-speed Internet backbone for Asia.

20-22 The Division of Humanities hosts an international conference on Managing Culture: Chinese Organisations in Action.

NOVEMBER 1995

2-3 Academic degrees are conferred on 1,104 undergraduate and 216 postgraduate students at the University’s Third Congregation. In conjunction with the Congregation, the University Council holds its sixteenth plenary session.

1995年10月

2-10日 多家跨國公司的高級主管雲集科大，接受工商管理訓練。是項國際合作培訓計劃由科大工商管理學院、美國印第安納大學、及法國楓丹白露的歐洲持續教育中心合辦；在科大舉行的是培訓計劃亞洲部分。

7日 科大舉辦預科同學日，邀請中七學生及中學教師到校參觀，讓他們進一步了解科大的學位課程、設施、及學生生活。

16日 Hong Kong Supernet有限公司宣佈與日本住友商事株式會社、及兩家國際電腦網絡服務公司達成合作協議，聯手鋪設亞洲區國際電腦網絡的主幹網絡。

20至22日 人文學部主辦經營文化：中國社會單元之組織與營運學術研討會。

1995年11月

2-3日 在這兩天舉行的第三屆學位頒授典禮上，1,104位本科生及216位研究生獲大學頒授學位。在頒授典禮期間，大學校董會舉行第十六次全體大會。
20-22 Following three days of accreditation visits, the Hong Kong Institution of Engineers awards full accreditation to the Electrical & Electronic Engineering Department and provisional accreditation to the Computer Engineering Programme and the Departments of Chemical Engineering and Industrial Engineering & Engineering Management.

25 Senior government officials, top business executives, and leading academics convene at HKUST to discuss Hong Kong's telecommunications industry at Telecom Futures Hong Kong, sponsored by the Department of Information and Systems Management.

DECEMBER 1995

11 The Library’s ongoing Colloquium on Information Science features informative talks on the subject of standards and patents.

12-13 The Research Centre’s Workshop on EcoNet for South China Coastal Area is attended by more than 40 local and international experts in environmental system development, who explore the idea of forming a partnership among institutions conducting research along the South China coast.

15 Software mogul Bill Gates’s talk at HKUST about the future of the digital revolution is broadcast over the Internet to other tertiary institutions in Hong Kong.

20至22日 香港工程師學會訪問科大，進行學術評審，之後，該學會認可電機及電子工程學系的專業資格，並初步認可計算機工程課程、化學工程學系、和工業工程及工程管理學系的專業資格。

25日 政府高層官員、高級商管人員、及知名學者雲集科大，參加由資訊與系統管理學系主辦的香港電訊前瞻論壇，商討本港電訊業的前景。

1995年12月

11日 圖書館再主辦信息科學研討會，講論有關標準與專利權的知識。

12至13日 研究中心舉辦中國南部沿海地區生態系統網絡專家研討會，共有四十多位本地及國際環境系統開發專家出席，討論籌建中國南部沿海地區的生態網絡。

15日 電腦軟件大王蓋茨於科大演講，整個講座的過程經由國際電腦網絡轉播到本港其他院校。
19 Engineers and managers from international industrial firms and the Government’s Industry Department come to HKUST to attend a workshop on Lighting and Optics for Visual Inspection organised by the Department of Computer Science.

JANUARY 1996
6 The University signs an academic exchange agreement with the University of Science and Technology of China.
8-9 The presidents of eight universities in the region meet at HKUST and decide to initiate the establishment of the Association of East Asian Research Universities.
17 The Centre for Display Research, established with a $14.6 million grant from the Government’s Industry Department, opens an R&D facility dedicated to improving the liquid crystal displays made and used by Hong Kong’s electronics industry.

FEBRUARY 1996
4-16 The Student Social Service Society’s fundraising drive to aid victims of the Yunnan earthquake raises more than $30,000, of which $1,000 is donated by the society itself.
5-9 The Students’ Union organises the first Student Festival, displaying the wide range of activities conducted on campus by affiliated student societies.
12 The consuls-general of nations in the European Union, together with the head of the Hong Kong office of the European Commission, meet with University officials to discuss the establishment of a Europe Institute at HKUST.

1996年1月
6日 大學與中國科技大學簽署學界交換協議。
8至9日 東亞地區八所大學的校長在科大舉行會議，決定成立東亞研究型大學協會。
17日 由香港政府工業署撥款1,460萬元成立的顯示技術研究中心正式開幕。該中心的目標是改良本港電子工業所製造及採用的液晶顯示器。

1996年2月
4至16日 學生社會服務團為雲南地震災民舉辦義賣活動，籌得超過三萬元善款，其中1,000元是由該團捐出。
5至9日 學生會於校園舉辦首屆學生節，各屬會積極參與，充分展示了科大學生生界的多元化。
12日 歐盟各國駐港總領事及歐洲委員會香港辦事處總監與科大高層會面，討論在大學內成立歐洲研究所。
MARCH 1996

20 From Baroque to Rock, a weekly series of eight noon concerts hosted by composer CHOI Sown-je, is presented in the Exposition Hall by the Arts Endowment Committee.

28 Mr Martin HADAWAY, Managing Director of Gammon Construction Ltd, and Prof Chia-Wei Woo, President of the University, preside at the Topping Out Ceremony for new graduate residences and senior staff quarters under construction at the Shaw Site.

1996年4月

1 日 大學與中國科學院達成協議，在大學校園內成立生命科學與生物技術聯合實驗室。

10至11日 大學校董會舉行第十七屆全體大會。在4月11日，校董會成員出席了大學顧問委員會的週年大會，其中包括一項植樹儀式，象徵顧問委員會各成員植根於科大。

18 日 科大藝術基金委員會在科大展覽廳舉行醬油、口紅、炭多媒體作品展覽，展出駐校藝術家張宏圖的作品。
22 Prof Ping K. Ko, Dean of Engineering, is the featured speaker at the twelfth session of the HKUST Business Roundtable Dinner, sponsored by Dr Helmut SOHREN. Previous meetings, in October and February, were addressed by Dr Brian W. SEMKOW (Accounting) and Mr Etienne REUTER, Head of the Office of the European Commission in Hong Kong.

MAY 1996

8 A Faculty Forum on The Undergraduate Experience at HKUST is attended by nearly 60 faculty members, associated staff, and students, who explore ways to improve the quality of undergraduate education at the University.

24 The School of Business and Management agrees to establish an undergraduate student exchange program with the Wharton School of the University of Pennsylvania.

27–30 The 16th IEEE International Conference on Distributed Computing Systems, hosted by the Computer Science Department and the Sino Software Research Centre, attracts more than 170 delegates from 20 countries.

31 A team of 20 scientists and engineers from Bayer AG visit the University to meet academic staff and students, and to impart information about research programmes and career opportunities at Bayer. On the following day, the Bayer employees engage HKUST students in a friendly soccer match.

22 日 工学院院长高秉强教授担任第十二次香港科技大学大学圆桌晚宴主讲嘉嘉宾，晚宴由苏海文博士赞助。本年度另外两次圆桌晚宴是在1995年10月和1996年2月举行，主讲嘉宾分别是会会计系山口悦博士和欧洲委员会香港办事处总监骆一德先生。

1996年5月

8日 约60位教员人员及学生出席科大本科生之在学经验研讨会，就如何提高大学本科教育的质量交流意见。

24日 工商管理学院与美国宾夕凡尼亚大学华顿商学院达成协议，开展交换本科生计划。

27至30日 計算機科學系與信和軟件研究中心主辦第十六屆電機及電子工程學會分佈式計算系統國際會議，有來自20個國家的一百七十多位代表出席。

31 日 由20位德國拜耳公司科學家和工程師組成的代表團訪問科大，與教師和學生會面，介紹該公司的研究計劃和就業機會。在6月1日，代表團以球會友，和科大學生足球隊進行友誼賽。
JUNE 1996

3-5  BME '96, the International Conference on Biomedical Engineering in Hong Kong, organised by the Biomedical Division of the Hong Kong Institution of Engineers, is held at HKUST and attended by biomedical engineers and researchers from around the world.


14  Hong Kong Supernet is sold to an international consortium for over $47 million.

23-27  The Chemistry Department welcomes more than 150 delegates from Asia, Europe, and North America to the First Asian Photochemistry Conference.

25  Prof Yuan Tseh Lee, Nobel laureate in chemistry, delivers a Distinguished Lecture in Science on the “Investigation of Elementary Chemical Reactions by Lasers and Molecular Beams”.

25-28  The Asia-Pacific Conference on Science and Management of Coastal Environment, organised by the Research Centre, is attended by more than 250 researchers and resource management experts from around the world.

26-29  The Language Centre co-hosts an international conference on Language Analysis and Description: Applications to Language Teaching.

1996年6月

3至5日 世界各地的生物医学工程師及研究人員聚首科大，參加由香港工程師學會生物醫學組舉辦的九六生物醫學工程國際會議。

13至15日 由香港工程師學會生物醫學組舉辦的九六生物醫學工程國際會議。

14日 一個國際集團以4,700萬元高價收購香港Supernet有限公司。

23至27日 逾150位來自亞洲、歐洲、及北美洲的學者，參加由化學系主辦的第一屆亞洲光化學學術會議。

25日 諾貝爾化學獎得獎人李遠哲教授應邀主持科學名人講座：“由激光和分子束引發的基本化學反應研究”。

25至28日 全球二百五十多位研究人員及資源管理專家，出席了由研究中心舉辦的亞太地區沿岸環境科學和管理學術會議。

26至29日 語言中心協辦語言分析及描述：語文教學的應用國際會議。
To: The Council of The Hong Kong University of Science and Technology.

We have audited, in accordance with Auditing Standards, the financial statements of The Hong Kong University of Science and Technology for the year ended 30 June 1996, and in our audit report thereon dated 22 November 1996, expressed an unqualified opinion.

In our opinion, the information set forth in the accompanying Balance sheet as at 30 June 1996 and Income and Expenditure Statement for the year then ended has been properly extracted from the audited financial statements for the year ended 30 June 1996.

SIGNED

Deloitte Touche Tohmatsu
Certified Public Accountants
Hong Kong
22 November 1996

致：香港科技大學校董會

本核數師行已按照公認之核數準則，審核香港科技大學截至1996年6月30日止之年度財務報表，並在這份於1996年11月22日發出之核數報告中，申明本行對這些報表不持異議。

本行認為附載於本年報內，以1996年6月30日為本年度結算日之資產負債表及收支報表，都是恰當地從已被審核，截至1996年6月30日之年度財務報表中摘錄出來。

已簽署
德勤會計師行
香港執業會計師
1996年11月22日
# BALANCE SHEET
As at 30 June 1996

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<th>30 June 1996 HK$'000</th>
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### 資產負債表

#### 1996年6月30日

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<th>1996年6月30日</th>
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<td><strong>減：流動負債</strong></td>
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<td>應付賬款及應計費用</td>
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# INCOME & EXPENDITURE STATEMENT

For the year ended 30 June 1996

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<tr>
<th>1 July 1994 to 30 June 1995</th>
<th>1 July 1995 to 30 June 1996</th>
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<td>79,855 Expenditure met from Earmarked Grants</td>
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<td>171,172 Expenditure met from Capital Grants</td>
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</tbody>
</table>

**SURPLUS/(DEFICIT) TRANSFERRED TO THE UGC TRIENNIAUM EQUALIZATION ACCOUNT**
收支報表
截至1996年6月30日止年度

<table>
<thead>
<tr>
<th>1994年7月1日至1995年6月30日</th>
<th>1995年7月1日至1996年6月30日</th>
</tr>
</thead>
<tbody>
<tr>
<td>港幣千元</td>
<td>港幣千元</td>
</tr>
<tr>
<td>一般收入</td>
<td>一般收入</td>
</tr>
<tr>
<td>1,198,775</td>
<td>1,369,937</td>
</tr>
<tr>
<td>125,971</td>
<td>189,032</td>
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<tr>
<td>36,816</td>
<td>46,180</td>
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<tr>
<td>27,880</td>
<td>35,450</td>
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<tr>
<td>3,784</td>
<td>4,568</td>
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<tr>
<td>1,393,226</td>
<td>1,645,167</td>
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<tr>
<td>特定收入</td>
<td>特定收入</td>
</tr>
<tr>
<td>73,870</td>
<td>78,560</td>
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<tr>
<td>170,316</td>
<td>180,972</td>
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<tr>
<td>65,596</td>
<td>57,865</td>
</tr>
<tr>
<td>46,061</td>
<td>120,446</td>
</tr>
<tr>
<td>355,843</td>
<td>437,843</td>
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<tr>
<td>一般開支</td>
<td>一般開支</td>
</tr>
<tr>
<td>107,648</td>
<td>124,316</td>
</tr>
<tr>
<td>877,293</td>
<td>885,250</td>
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<tr>
<td>234,917</td>
<td>236,362</td>
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<tr>
<td>25,379</td>
<td>20,246</td>
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<tr>
<td>27,735</td>
<td>32,998</td>
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<tr>
<td>155,907</td>
<td>209,305</td>
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<tr>
<td>1,428,879</td>
<td>1,508,477</td>
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<td>特定開支</td>
<td>特定開支</td>
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<tr>
<td>79,855</td>
<td>52,162</td>
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<tr>
<td>171,172</td>
<td>160,937</td>
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<td>39,311</td>
<td>50,321</td>
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<tr>
<td>40,729</td>
<td>38,695</td>
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<tr>
<td>331,067</td>
<td>302,115</td>
</tr>
<tr>
<td>(10,977)</td>
<td>(10,977)</td>
</tr>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>(75,554)</td>
<td>(75,554)</td>
</tr>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>4,081</td>
<td>(17,421)</td>
</tr>
<tr>
<td>(82,350)</td>
<td>(109,611)</td>
</tr>
<tr>
<td>轉撥至大學教育資助委員會三年度撥款平衡賬之盈餘/(虧損)</td>
<td>轉撥至大學教育資助委員會三年度撥款平衡賬之盈餘/(虧損)</td>
</tr>
<tr>
<td>272,418</td>
<td>80,815</td>
</tr>
<tr>
<td>1,294</td>
<td>(65,865)</td>
</tr>
<tr>
<td>(17,421)</td>
<td>(109,611)</td>
</tr>
</tbody>
</table>
### 1991-98 Crude Average General Expenditure per Student FTE

<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Actual</td>
<td>Actual</td>
</tr>
<tr>
<td>Student (FTE) number</td>
<td>780</td>
<td>2,144</td>
</tr>
<tr>
<td>Staffing (FTE) number, UGC-funded</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(a) Teaching</td>
<td>120</td>
<td>235</td>
</tr>
<tr>
<td>(b) Non-teaching</td>
<td>647</td>
<td>1,133</td>
</tr>
<tr>
<td>Total</td>
<td>767</td>
<td>1,368</td>
</tr>
</tbody>
</table>

#### Ratio of Student : Teaching Staff

<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>6.50</td>
<td>9.12</td>
<td>9.94</td>
<td>9.77</td>
<td>10.66</td>
<td>11.19</td>
<td>11.02</td>
</tr>
</tbody>
</table>

#### Ratio of Non-teaching : Teaching Staff

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>5.39</td>
<td>4.82</td>
<td>3.78</td>
<td>3.17</td>
<td>3.04</td>
<td>2.92</td>
<td>2.79</td>
</tr>
</tbody>
</table>

#### Total General Expenditure ($'000)

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>328,219</td>
<td>3,102,867</td>
<td>5,158,361</td>
<td></td>
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<td></td>
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</tbody>
</table>

#### Crude Average General Expenditure/student FTE ($

<table>
<thead>
<tr>
<th></th>
<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>420,794</td>
<td>281,746</td>
<td>260,208</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Appendix B 附錄二

UNIVERSITY DONORS
捐款者名錄

General Funds
Bank of China
Television Broadcasts Ltd

Major Research
Hongkong Telecom Foundation

UST Annex Construction
Shui On Group Ltd

Scholarships and Prizes
AIA Foundation Ltd
American Chamber of Commerce Charitable Foundation
AST Asia/Pacific
Australian Society of Certified Practising Accountants
Banque Nationale de Paris
Chinese General Chamber of Commerce (Foundation) Limited
Chen Hsong Holdings Ltd
The Chinese Manufacturers' Association of Hong Kong
Chung Hwa Travel Service
Coopers & Lybrand Hong Kong
Deloitte Touche Tohmatsu
Dow Chemical Pacific Limited
Du Pont China Ltd
Duty Free Shoppers Hong Kong Limited
Elizabeth Gardner Scholarship Fund
Emerson Electric Asia-Pacific
EPSON Foundation
Ernst & Young
Exxon Energy Limited
Financial Executives Institute (Hong Kong) Limited
Gammon Construction Limited
The George K. Lee Foundation
Grant Thornton Byrne
Hang Seng Bank Ltd
Hong Kong Association of University Women
The Hong Kong Bank Foundation
The Hong Kong Electric Co Ltd
The Hong Kong Federation of Insurers
The Hong Kong Institute of Company Secretaries
Hong Kong Institute of Human Resource Management
Hong Kong Institute of Marketing
Hong Kong and Kowloon Electrical Appliances Merchants Association

Annual Report 95-96
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Hong Kong Management Association Information Technology Management Club
Hong Kong Society of Accountants
Hongkong Telecom Institute of Information Technology
Incorporated Trustees of Chiap Hua Cheng's Foundation
The Indian Chamber of Commerce Hong Kong
The Institution of Electrical Engineers
International Bechtel Incorporated
Jardine Pacific Limited
Jebesen Educational Foundation
John Swire & Sons (HK) Ltd
Kowloon Chamber of Commerce
Kwong On Bank, Limited
LeaRonal Asia Limited
Legend Holdings Limited
Leung Pui Han Scholarship Fund
Li Po Chun Charitable Trust Fund
McDonald's Restaurants (HK) Ltd
Mobil Oil Hong Kong Limited
Motorola Semiconductors Hong Kong Limited
Ping Yuen and Kinmay W Tang Memorial Scholarship Fund
Price Waterhouse
Providence Foundation Limited
Mrs Nellie Shaw
Schmidt & Co (Hong Kong) Ltd
Shell Companies in Greater China
Shun Hing Education and Charity Fund Ltd
Sir Edward Youde Memorial Fund
So Hok Scholarship Fund
Sony Corporation of Hong Kong Limited
Standard Chartered Community Foundation
Sumitomo Electric Asia Ltd
Uniform Knitters Ltd
Yoshie Memorial Scholarship Fund
Zheng Ge Ru Foundation
Zonta Club of Hong Kong East

Bursaries and Loan Funds
The American Women's Association of Hong Kong
Incorporated Trustees of Chiap Hua Cheng's Foundation
Chinese General Chamber of Commerce (Foundation) Limited
The Croucher Foundation
Hong Kong Rotary Club
Incorporated Trustees of Hsin Chong - K. N. Godfrey Yeh Education Fund

香港管理專業協會資訊科技管理研究社
香港會計師公會
香港電訊資訊研究所
捷和鄭氏基金信託人法團
香港印度商會
國際稻克德公司
怡和太平洋有限公司
捷成教育基金
大古集團有限公司
九龍紡商會
廣安銀行有限公司
勵樂洲有限公司
香港聯想控股有限公司
梁佩嫻獎學基金
太古集間有限公司
香港美國婦女會
九龍總商會
廣安銀行有限公司
勵樂洲有限公司
香港聯想控股有限公司
梁佩嫻獎學基金
太古集間有限公司
香港美國婦女會
Jebesen Educational Foundation
Kiangsu & Chekiang Residents (HK) Association
Leung Pui Han Bursary Fund
Providence Foundation Limited
Sing Tao Foundation
Tsim Sha Tsui District Kai Fong Welfare Association
University Lodge of Hong Kong
Winsor Education Foundation
Zonta Club of Victoria

Faculty Research Projects
ASM Assembly Automation Ltd
The British Council
Broadcom Corporation
Chiang Ching Kuo Foundation for International Scholarly Exchange
The Croucher Foundation
Environment and Conservation Fund / Woo Wheelock Green Fund
Gammon Construction Ltd
NEC Corporation
Kumagai Gumi (HK) Ltd
Metacom Industries (HK) Ltd
Motorola Semiconductors HK Ltd
The North American Medical Association Foundation
Office of Naval Research, US Navy
Radar Company Ltd
Sharp-Roxy (HK) Ltd

Conferences and Workshops
The British Council
Cathay Pacific Airways Ltd
Clarity Language Consultants
Environment and Conservation Fund
EPSON Foundation
Federal Publications Ltd
Gammon Construction Ltd
Hong Kong Hainan Commercial Association
Hong Kong Pei Hua Education Foundation Ltd
Illinois Environmental Protection Agency
Macmillan Publishers (China) Ltd
National Natural Science Foundation of China
Oxford University Press Ltd
Pacific Waste Management Ltd
Prentice Hall
Private Sector Committee on the Environment

Simplified Chinese
捷成教育基金
蘇浙旅港同鄉會
梁佩嫻助學基金
悟宿基金會有限公司
星島基金
尖沙咀街坊福利會
香港大學（共濟）公會
商聯教育基金
崇德社（維多利亞分區）

英語
ASME Assembly Automation Ltd
The British Council
Broadcom Corporation
Chiang Ching Kuo Foundation for International Scholarly Exchange
The Croucher Foundation
Environment and Conservation Fund / Woo Wheelock Green Fund
Gammon Construction Ltd
NEC Corporation
Kumagai Gumi (HK) Ltd
Metacom Industries (HK) Ltd
Motorola Semiconductors HK Ltd
The North American Medical Association Foundation
Office of Naval Research, US Navy
Radar Company Ltd
Sharp-Roxy (HK) Ltd

Simplified Chinese
金門建築有限公司
環境及自然保育基金/吳氏會德豐環保基金

英語
Gammon Construction Ltd
NEC Corporation
Kumagai Gumi (HK) Ltd
Metacom Industries (HK) Ltd
Motorola Semiconductors HK Ltd
The North American Medical Association Foundation
Office of Naval Research, US Navy
Radar Company Ltd
Sharp-Roxy (HK) Ltd
Appendix B

UNIVERSITY DONORS

Publishers Associates Ltd
Mr Mark Short

Academic Exchanges and Extension Programmes
AT&T Asia Pacific Inc
The Croucher Foundation
Sterling Products Ltd
K C Wong Education Foundation

Student Projects and Activities
The HongkongBank Foundation
Kowloon-Canton Railway Corporation
Incorporated Trustees of Hsin Chong - K. N. Godfrey Yeh Education Fund
Life Technology Co Ltd
Motorola Semiconductors Hong Kong Ltd
Mott Cornell Limited
Providence Foundation Limited
Sharp-Roxy (Hong Kong) Ltd

HKUST Arts Endowment Committee
Simon Kwan & Associates Ltd

In-kind Donations
The British Council
China Light and Power Co Ltd
Consulate General of Portugal
IBM T. J. Watson Research Center
Long Win Science and Technology Co Ltd
Moog Japan Ltd
Northwest Airlines
Stanford Composite Design Center
Varitronix Ltd
Welltec Machinery Ltd

Publishers Associates Ltd
Mr Mark Short

Academic Exchanges
AT&T Asia Pacific Inc
Croucher Foundation
Sterling Products Ltd
K C Wong Education Foundation

Student Projects
The Hong Kong Bank Foundation
Kowloon-Canton Railway Corporation
Incorporated Trustees of Hsin Chong - K. N. Godfrey Yeh Education Fund
Life Technology Co Ltd
Motorola Semiconductors Hong Kong Ltd
Mott Cornell Limited
Providence Foundation Limited
Sharp-Roxy (Hong Kong) Ltd

HKUST Arts Endowment Committee
Simon Kwan & Associates Ltd

In-kind Donations
The British Council
China Light and Power Co Ltd
Consulate General of Portugal
IBM T. J. Watson Research Center
Varitronix Ltd
Welltec Machinery Ltd
Appendix C

UNIVERSITY COURT, COUNCIL, AND SENATE

Court Membership

Ex-officio Members

Sir Sze-Yuen Chung, GBE, JP
Chairman of the Council

Dr Cheng Hon-Kwan, OBE, JP (until 31 March 1996)

Dr the Hon Andrew K. N. Li, CBE, QC, JP (from 17 April 1996)
Vice-Chairman of the Council

Prof Chia-Wei Woo
President of the University

Mr Lau Wah-Sum, OBE, JP
Treasurer of the University

Mr Francis Lo Tat Chi (until 25 February 1996)

Ms Agnes Chan Pui Yiu (from 26 February 1996)
President of the Students’ Union

Ms Amy Wong
President of the Alumni Association

Vacancies

Appointed Members

Sir David Akers-Jones, KBE, CMG, JP

Dr Sally Aw Sian, OBE, JP

Dr Cha Chi Ming, JP

Dr Thomas Chiu Tseng Tao, CBE

Mr Christopher Cheng, OBE, JP

The Hon Paul M. F. Cheng

Dr Cheng Yu Tung

Dr Chow Yei Ching, OBE

Dr Hari N. Harilela, OBE, JP

Mr Hu Fa Kuang, CBE, JP

Mr Kuok Khoon-Chen

Mr Walter P. S. Kwok

The Hon Lau Wong Fat, OBE, JP

Dr Lee Shau-Kee

Dr the Hon Andrew K. N. Li, CBE, QC, JP

Mr Vincent H. S. Lo

Dr William M. W. Mong

Mr Anthony Neo, QC, JP

Mr Robert No

Dr Deanna Lee Rudgard

Sir Run Run Shaw, CBE

Mr Shen Ju Ren (until 30 April 1996)

Dr Helmut Sohmen, OBE

Dr Jack C. Tang, CBE

Dr Tsui Tsz-Tong, JP

The Hon Rosanna Wong, CBE, JP
Dr Gordon Y. S. Wu
Dr Geoffrey M. T. YEH, MBE, JP
12 Vacancies

**Appointed Senate Representatives**
Prof Leonard K. H. CHENG
Prof Peter W. P. CHEUNG
Prof Nelson CUE
Prof Jevons C. W. LEE

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- **Chairman**
  Sir Sze-Yuen CHUNG, GBE, JP

- **Vice-Chairman**
  Dr CHENG Hon-Kwan, OBE, JP (until 31 March 1996)
  Dr the Hon Andrew K. N. LI, CBE, QC, JP (from 17 April 1996)

- **Treasurer of the University**
  Mr LAU Wah-Sum, OBE, JP

- **President**
  Prof Chia-Wei WOO

- **Vice-Presidents**
  Prof Shain-Dow KUNG
  Vice-President for Academic Affairs
  Mr Ian F. C. MACPHERSON, CBE (until 5 July 1995)
  Mr P. A. BOLTON (from 6 July 1995)
  Vice-President for Administration and Business
  Prof Eugene WONG (until 15 June 1996)
  Prof Joe H. MIZE (from 16 June 1996, Acting)
  Vice-President for Research and Development

- **School Deans**
  Prof Leroy L. CHANG
  Dean of Science
  Prof Ping K. Ko
  Dean of Engineering
  Prof Yuk-Shee CHAN
  Dean of Business and Management
  Prof Hsi-Sheng Ch'I (until 20 June 1996)
  Prof TING Pang-Hsein (from 22 June 1996)
  Dean of Humanities and Social Science

- **Chairman of Convocation**
  Vacant
Public Officers Appointed by the Governor
Mr Gordon Sui, JP (until 14 June 1996)
Mr Stephen S. K. Ip, JP (from 15 June 1996)
Secretary for Economic Services
Mr T. H. Chau, CBE, JP (until 19 November 1995)
Ms Denise Yue, JP (from 20 November 1995)
Secretary for Trade & Industry
Mr R. James Blake, JP (until 30 September 1995)
Mr Kwong Hon-Sang, JP (from 1 October 1995)
Secretary for Works

Academic Members of the Senate
Prof David J. Barber
Prof Anne S. Y. Tsui (from 1 January 1996)
Prof Po-Lock Yue

Members Not Being Public Officers or Employees of the University
Mr Ronnie C. Chan
Mr Philip N. L. Chen (from 1 April 1996)
Mr Linus W. L. Cheung, JP
Dr the Hon Raymond Ch'ien, CBE, JP
Prof Leo Esaki
Dr David P. Gardner
Sir Gordon R. Higginson (until 31 July 1995)
Mr Simon S. O. Ip, OBE, JP
Mrs Alice K. Y. L. Lam, OBE, JP (until 31 March 1996)
Dr H. C. Lee
Dr York Liao
Sir Gordon MacWhinnie, CBE, JP
Mr Steven K. L. Poon
Mr Martin Y. Tang
Major General G. H. Watkins, CB, OBE (until 31 March 1996)
Mr Yeung Kai-Yin, CBE, JP (from 1 April 1996)
2 Vacancies

Senate Membership
(as at 30 June 1996)
Chairman
Prof Chia-Wei Woo, President
Vice-Presidents
Prof Shain-Dow Kung, Academic Affairs
Mr P. A. Bolton, Administration and Business
Prof Joe H. Mize, Research and Development (Acting)

港督委任的公務人員
蕭炯柱先生（任期至1996年6月14日止）
葉錫安先生（任期自1996年6月1日起）
經濟司
周德聖先生（任期自1995年11月19日止）
簡力行博士（任期自1995年7月31日止）

非公務人員或大學僱員成員

教務委員會委員
（根據1996年6月30日的紀錄）
主席
校長吳家瑋教授
副校長
孔憲鐸教授（學術）
卜達頓先生（行政及總務）
麥茲教授（研究及發展）（署理）
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Prof Leroy L. Chang, Dean
Dr Ngai-Hang Chan
Prof Nelson Cue
Dr James A. Hackett
Prof Din-Yu Hsieh
Prof Michael M. T. Loy
Dr Maria Li Lung
Prof Jerry H. C. Wang
Prof Madeline C. S. Wu
Prof Nai-Teng Yu

School of Engineering
Prof Ping K. Ko, Dean
Dr Xiren Cao
Dr Philip C. H. Chan
Prof Ping Cheng
Prof Roland T. H. Chin
Dr Pamela A. Drew
Prof C. K. Shen
Prof Mitchell M. Tseng
Prof Tongxi Yu
Prof Po-Lock Yue

School of Business and Management
Prof Yuk-Shee Chan, Dean
Prof K. C. Chan
Prof Leonard K. H. Cheng
Dr Larry J. L. Farh
Prof Jevons C. W. Lee
Prof Albert Y. Lo
Dr Kar-Yan Tam
Prof Anne S. Y. Tsui
Prof Wilfried R. Vanhonacker

School of Humanities and Social Science
Prof Ting Pang-Hsin, Dean
Dr Edward J. C. Tu
Prof Andrew Walder
Prof John C. Y. Wang

Elected Members of the Academic Staff
Prof Paul T. Y. Chang
Prof Lung-Fei Lee
Dr John K. C. Wei
Appendix C 附錄三

UNIVERSITY COURT, COUNCIL, AND SENATE
大學顧問委員會，大學校董會及教務委員會

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Prof Jay-Chung CHEN, Research Centre
Dr William M. IVEY, Computing Services and Telecommunications
Dr Hwa-Tung NIEH, Planning and Co-ordination
Dr Keith WHITE-HUNT, Technology Transfer
Mr Luke Sui-Kwong WONG, Student Affairs

Student Representatives
Ms Agnes CHAN Pui Yiu, Students' Union
Mr Sit-Wing CHAU, Undergraduate Representative

主任
圖書館館長周敏民女士
研究中心主任練介中教授
計算及電訊中心主任艾偉林博士
策劃及協調處主任聶華桐博士
技術轉移中心主任韋懇摯博士
學生事務處處長黃兆光先生

學生代表
學生會會長陳佩瑤小姐
本科生代表周變穎先生
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Chancellor
University of California, San Diego
USA

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Director, Morningside/Springfield Group
Hong Kong

Dr Walter E. MASSEY
President
Morehouse College
USA

Dr Helmut SOHMEN, OBE
Chairman and President, World-Wide Shipping Group
Vice Chairman, Pacific Basin Economic Council
Hong Kong

Prof Chang-Lin TIEN
Chancellor
University of California, Berkeley
USA

Prof ZHOU Guangzhao
President
Chinese Academy of Sciences
China

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Massachusetts Institute of Technology

Prof Julian E. DAVIES
Dept of Microbiology
University of British Columbia

Prof Murray GOLDMAN
Dept of Chemistry
University of California, San Diego

Prof Bruce D. McCOMBE
Dept of Physics & Astronomy
State University of New York, Buffalo
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校長顧問委員會及學術顧問委員會

Prof James C. WANG, NAS, Academia Sinica
Dept of Biochemistry and Molecular Biology
Harvard University

School of Engineering Advisory Committee

Sir Eric A. ASH, CBE, FRS
University College
University of London

Prof John HOPCROFT
Joseph Alibert Dean of Engineering
Cornell University

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Electrical & Electronics Dept
Stanford University

Dr York LIAO
Executive Director, Varitronix Ltd
Hong Kong

Prof Karl S. PISTER, NAE
Chancellor
University of California, Santa Cruz

Dr Stuart REED
Director of Environmental Protection
Hong Kong Government

Dr Casper SHIH
President, China Productivity Centre
Taipei

Dr John A. WHITE, Jr.
Dean of Engineering
Georgia Institute of Technology

Prof Kwang-tzu YANG
Viola D. Hank Professor of Engineering
University of Notre Dame

School of Business and Management Advisory Committee

Prof George BAIN
Principal
London Business School

Prof James C. WANG, NAS, Academia Sinica
Dept of Biochemistry and Molecular Biology
Harvard University

School of Engineering Advisory Committee

Sir Eric A. ASH, CBE, FRS
University College
University of London

Prof John HOPCROFT
Joseph Alibert Dean of Engineering
Cornell University

Prof J. D. PLUMMER
Electrical & Electronics Dept
Stanford University

Dr York LIAO
Executive Director, Varitronix Ltd
Hong Kong

Prof Karl S. PISTER, NAE
Chancellor
University of California, Santa Cruz

Dr Stuart REED
Director of Environmental Protection
Hong Kong Government

Dr Casper SHIH
President, China Productivity Centre
Taipei

Dr John A. WHITE, Jr.
Dean of Engineering
Georgia Institute of Technology

Prof Kwang-tzu YANG
Viola D. Hank Professor of Engineering
University of Notre Dame

School of Business and Management Advisory Committee

Prof George BAIN
Principal
London Business School

Prof James C. WANG, NAS, Academia Sinica
Dept of Biochemistry and Molecular Biology
Harvard University

School of Engineering Advisory Committee

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University College
University of London

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Joseph Alibert Dean of Engineering
Cornell University

Prof J. D. PLUMMER
Electrical & Electronics Dept
Stanford University

Dr York LIAO
Executive Director, Varitronix Ltd
Hong Kong

Prof Karl S. PISTER, NAE
Chancellor
University of California, Santa Cruz

Dr Stuart REED
Director of Environmental Protection
Hong Kong Government

Dr Casper SHIH
President, China Productivity Centre
Taipei

Dr John A. WHITE, Jr.
Dean of Engineering
Georgia Institute of Technology

Prof Kwang-tzu YANG
Viola D. Hank Professor of Engineering
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Chinese University of Hong Kong

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Dept of East Asian Languages and Civilizations
Harvard University

Prof Shenzhi LI
Chinese Academy of Social Sciences
Beijing

Prof Yih-yuan LI
Institute of Ethnology, Academia Sinica
Taipei
Prof Shu-Hsien Liu
Institute of Literature and Philosophy, Academia Sinica
Taipei

Prof Allen S. WHITING
Dept of Political Science
University of Arizona
DISTINGUISHED VISITORS (Partial List)

到訪貴賓（部分名單）

1995

Prof Raoul MORTLEY, Vice-Chancellor, University of Newcastle (7 July)
Mr Kuangdi Xu, Mayor of Shanghai (28 July)
Mr Laurent Aublin, Consul-General of France, Hong Kong (2 August)
Dr Wolfgang Göttelmann, Consul-General of Germany, Hong Kong (2 August)
Mr Etienne Reuter, Head, Office of the European Commission in Hong Kong (2 August)
Prof J. M. Irvine, Principal and Vice-Chancellor, University of Aberdeen (1 September)
Dr Rolf Bodenmüller, Consul-General of Switzerland, Hong Kong (11 September)
Prof Dr Wolfgang Frühwald, President, Deutsche Forschungsgemeinschaft (12 September)
Prof Chun Shan Shen, President, National Tsing Hua University (14-17 September)
Prof Dr Bernd Rüthers, Rector, University of Constance (17 September)
Prof Fujia Yang, President, Fudan University (23-27 September)
Dr William H. Crouch, Jr., President, Georgetown College (28 September)
Dr Jeremy Bray, Member of Parliament, House of Commons, UK (4 October)
Lt Gen (R) Syed Shujaat Hussain, Rector, National University of Sciences & Technology, Pakistan (6 October)
Mr Phil Frey, Jr., Chairman and Chief Executive, Microsemi Corporation (16-17 October)
Sir John Maddox, Nature Magazine (23 October)
Prof Lan Cai, President, Jiangsu University of Science and Technology (25 October)
Mr Fernando Corral, Consul-General of Spain, Hong Kong (26 October)
Dr G. Fogelberg, Vice-Chancellor, University of Otago (31 October)
Prof Dr Sigmar Wittig, Rector, University of Karlsruhe (31 October)
Prof Yongxiang Lu, Vice-President, Chinese Academy of Sciences (4 November)
Mrs Rose Wolfe, Chancellor, University of Toronto (9 November)
Mr P. O. Domingo, Board Chairman, CEO, and President, University of the East, Philippines (12 November)

1995年

Prof Raoul MORTLEY, Vice-Chancellor, University of Newcastle (7月7日)
上海市長徐匡迪先生（7月28日）
法國駐港總領事歐博倫先生（8月2日）

德國駐港總領事郭鼎文博士（8月2日）

歐盟歐洲委員會香港辦事處總監駱一德先生（8月2日）

國立清華大學校長沈君山教授（9月14至17日）

西班牙駐港總領事高樂賢先生（10月26日）
Appendix E

Distinguished Visitors (Partial List)

Prof Zhongxiang Hong, Director, Institute of Atmospheric Physics, Chinese Academy of Sciences (13 November)
Dr Pianchai Ninsuvannakul, President, Huachiew Chalermpriket University (16 November)
Dr Ahmad Zaharudin bin IDRUS, Vice-Chancellor, Universiti Teknologi Malaysia (17 November)
Mr Liangdong Zhang, Director-General, Dept of Hong Kong Economic Affairs, Hong Kong & Macau Affairs, Office of the State Council (23 November)
Prof Jianying Zhu, President, Nanjing University of Aeronautics and Astronautics (24 November)
Prof Klaus Gersonde, Head, Fraunhofer-Institute for Biomedical Engineering (11 December)
Prof Hans-Jörg Bullinger, Director, Fraunhofer-Institute for Industrial Engineering & Organisation (14 December)
The Hon Ross Free, MP, Minister for Schools, Vocational Education, and Training, Australia (18 December)

1996
Rev Edward A. Malloy, President, Notre Dame University (5 January)
Prof Hunter R. Rawlings III, President, Cornell University (8 January)
Mr Asko Numminen, Consul-General of Finland, Hong Kong (12 January)
Mr Francis Cornish, Senior British Trade Commissioner, British Trade Commission in Hong Kong (15 January)
Prof William Kirwan, President, University of Maryland (16 January)
Prof Xingyu Wang, President, East China University of Science and Technology (19 January)
Prof Yongzheng Hui, Vice-Director, State Science and Technology Commission, China (23 January)
Lord Wilson of Tillyorn GCMG (23 January)
Mr Eric Forth, Senior Minister, British Ministry for Education and Employment (27 January)
Prof Yunhe Pan, President, Zhejiang University (7 February)
Prof Cunhao Zhang, President, National Natural Science Foundation of China (8 February)
Mr David S. Wetherell, President, CMG Information Services (27 February–1 March, 22–25 April)
Prof Wang Xunzhang, President, Zhongshan University (14 March)

1996年
Rev Edward A. Malloy, President, Notre Dame University (1月5日)
Prof Hunter R. Rawlings III, President, Cornell University (1月8日)
Mr Asko Numminen, Consul-General of Finland, Hong Kong (1月12日)
英國駐港商務專員公署高級商務專員鄭富勳先生 (1月15日)
Prof William Kirwan, President, University of Maryland (1月16日)
華東理工大學校長王行愚教授 (1月19日)
中國國家科學技術委員會副主任惠永正教授 (1月23日)
Lord Wilson of Tillyorn GCMG (1月23日)
Mr Eric Forth, Senior Minister, British Ministry for Education and Employment (1月27日)
浙江大學校長潘雲鶴教授 (2月7日)
中國國家自然科學基金會會長張存浩教授 (2月8日)
Mr David S. Wetherell, President, CMG Information Services (2月27至3月1日及4月22至25日)
中山大學校長王鴻章教授 (3月14日)
Appendix E

DISTINGUISHED VISITORS (Partial List)

中山大學黨委書記黃水生先生（3月14日）

Dr - Ing R KOPP, Director, Institut für Bildsame Formgebung (3月15日)

Prof Judith RODIN, President, University of Pennsylvania (3月29日)

Prof Dr - Ing Gerhard Rouve, Emeritus Professor and Director a.D., Institut für Wasserbau und Wasserwirtschaft, Aachen University of Technology (4月9日)

Prof Heide ZIEGLER, Rector, University of Stuttgart (4月9日)

Mr Rudolf BÖHMLER, Vice-Minister of Science and Research, Baden-Württemberg (4月10日)

Mr Richard A. KASHNOW, Chairman, Chief Executive Officer, and President, Raychem Corporation (4月23日)

Mr Myung Sik CHUNG, Chairman of the Board of Trustees, former Chairman of POSCO, Pohang University of Science and Technology (5月8日)

Prof William V. MUSE, President, Auburn University (6月24日)

Prof John NILAND, Vice-Chancellor, University of New South Wales (6月24日)

Prof ZHUANG Shanyu, President, National Huaqiao University of China (6月28日)