BRINGING EDUCATION TO LIFE

MASEK POLYTECHNIC



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BRINGING EDUCATION TO LIFE AND LIFE TO EDUCATION

At TP, our students' education is relevant to life and comes alive through our innovative learning approaches, market driven curricula and a campus life that never stops buzzing. Our students leave TP ready for the industry, ready for the world, ready for life.

Who can best testify to all this? Listen to what they say.

MISSION

To prepare school-leavers and working adults for a future of dynamic change, with relevant knowledge, life-long skills, character, and a thirst for continuous improvement.

VISION

To be a world class institution in the global education network, reputed for our programmes, applied research, managerial excellence and innovative corporate culture.



Here's where learning is exciting





and goes beyond textbooks and theories.





Where we realise our ideas,





perfect our talents,





and expand our horizons.





At TP, an education for life.



MESSAGE FROM CHAIRMAN AND PRINCIPAL & CEO



"We aim to produce graduates who will be able to excel...

How do we characterise the Temasek Polytechnic brand of education? If it can be summed up in one word, it would be "Relevance".

Temasek Polytechnic is committed to delivering an education and training that is economy relevant, future relevant and life relevant. Through our efforts in pedagogical innovations, improving how we instil life skills and the character development of our students, the diploma from TP assures that they will have skills beyond the technical ones required of their field of study. We aim to produce graduates who will be able to excel in their lives rather than just function well in their jobs.

To this end, we have endeavoured to provide an educational experience that is rooted in the expectations of industry and life. Our students undergo learning that demands their understanding and integration of knowledge and skills through project work, internships with industry and community service. Through the realism of their experiences, coupled with a meaningful and vibrant campus life, we bring education to life and life to education.

In today's economy, talent, skills and ideas flow seamlessly across geographical boundaries. It is therefore imperative for our graduates to be global-savvy. On campus, we received over 400 overseas visitors and celebrated the cultural diversity of our student body through the annual "Celebrate! Global Community @ TP" event. Through academic and cultural exchange programmes, overseas study visits and community service, as well as Ministry of Foreign Affairs' programmes to share technical know-how and experience with developing countries, we have sought to send increasingly more students and staff abroad in order to inculcate their global mindset. Importantly, these opportunities give them firsthand experience in understanding the interconnectedness of the global economy and societies.

Additionally, we have begun to engage leading universities in China for longer term partnership in education and learning. This is part of our internationalisation effort to share with these universities our best practices in skill–set training while we establish an educational presence in the fastest growing economy in the world.

For our internationalisation efforts, TP is gratified to have been honoured with two awards in this review year. The first was by the President of the Socialist Republic of Vietnam who conferred us with the Friendship Order. The Order was given for our active contribution towards their human resource training and the development of friendship between Vietnam and Singapore. It is the country's highest award in the area of international relations. In addition, we also received the "Best Host for International Students Studying in Singapore" title at the Singapore Tourism Board's inaugural Singapore Education Awards. This award was for our contributions towards enriching the educational experience of our international students.

We continued to develop our facilities to keep our training industry-relevant. In this year, the Temasek Culinary Academy was established. This \$5.5 million facility, equipped with



... in their lives rather than just function well in their jobs."

the latest high-quality food production and restaurant equipment, together with the Tourism Academy @ Sentosa, signifies the Polytechnic's commitment to provide the very best of education and training in the hospitality, tourism and culinary related areas. Our design students also benefited from the establishment of The Hereafter, the region's first fully-equipped high definition (HD) post production facility using Apple's HD Workflow and Panasonic's technology. Students trained in this facility will undoubtedly be wellpositioned to support the media industry that is making the swift transition to HD technology.

Driven by developments and in anticipation of manpower needs in the economy, TP introduced five new courses in the new academic year. The courses are Aviation Management & Services, Baking & Culinary Science, Veterinary Technology, Environment Design and Retail & Hospitality Design. They are aimed at keeping our graduates relevant to the growth areas of the Singapore economy.

While we strive to extend our reach and impact globally, Temasek Polytechnic continues to be a responsible corporate citizen. In this year, Temasek Design School announced that it would dedicate design efforts in 2007 to the needs of the elderly. In October 2006, we received the 15-Year Outstanding SHARE Award, in addition to the SHARE Platinum Award, from the Community Chest for our continued strong support of the SHARE Programme.

As evidenced in this Report, our staff and students have continued to do well when benchmarked against their peers

in competitions, and in their support for disadvantaged communities, whether in Singapore or abroad. As an organisation, we pressed on in our journey of excellence and renewed our Singapore Quality Class and ISO 9000 and ISO 14000 certifications. We were also recognised for our support towards Singapore's efforts in defence and nation building.

It has indeed been another eventful and meaningful year for us. For their guidance, insight and continuing support of our efforts, we would like to record our appreciation to members of the Board of Governors, School Advisory Committees and our industry partners. We would also like to commend our staff for their commitment and dedication in bringing a first class polytechnic education to our students.

SEAH MOON MING Chairman Board of Governors **BOO KHENG HUA** *Principal & CEO*

BOARD OF GOVERNORS

<mark>Chairman</mark> MR SEAH MOON MING Deputy CEO ST Engineering Ltd and President ST Electronics Ltd

Members MR BOO KHENG HUA Principal & CEO Temasek Polytechnic

MR SIM KAY WEE Senior Regional Representative (India) JetAirways



MR ZEE YOONG KANG Director NTUC Job Re-creation Department

MR KEITH BUDGE

Senior Vice President and General Manager Asia Pacific and Japan Business Objects

DR LOH WAH SING Chief Executive Officer International Trade Institute of Singapore Pte Ltd

DR TOH SEE KIAT Chairman Goodwins Law Corporation





MS SUM CHEE WAH

Director (Education Programmes Division) Ministry of Education

DR FOONG WAI KEONG

President & CEO Ecquaria Technologies Pte Ltd

BG TAN YIH SAN

Commander 3rd Division Ministry of Defence

MR LIOW VOON KHEONG Chief Executive Officer MTIC Holdings Pte Ltd

PROF SEERAM RAMAKRISHNA

Dean Faculty of Engineering National University of Singapore

MDM YEOH CHEE YAN Deputy Secretary (Policy) Ministry of Defence

MR LOW CHEAW HWEI

Snr Global Account Director Snr Global Design Director Philips Electronics Singapore Pte Ltd

MR SHAUN SEOW

Deputy Group CEO (News, Radio & Print) Mediacorp Pte Ltd

HIGHLIGHTS OF THE YEAR IN REVIEW



28 April 2006

Chef Eileen Phua from The Tourism Academy @ Sentosa (TAS) did the country proud in leading the Singapore National Team to four gold awards at the highly regarded Food & Hotel Asia 2006 Culinary Challenge. The team also included another member of staff from TAS, Jason Low.

30 June 2006

TP hosted the SAF Day Combined Rededication Ceremony for the East zone for the eighth time. Officiated by Mr Raymond Lim, Minister for Transport and Second Minister for Foreign Affairs, the Ceremony afforded an opportunity for TP, organisations and schools in the east, together with NSmen among their staff, to publicly affirm their commitment to and support for Singapore's national defence efforts.

6 July 2006

A Memorandum of Understanding was signed between TP and customer service guru, Ron Kaufman (Ron Kaufman Pte Ltd), to nurture a "service DNA" in TP students and staff. The move is testament to TP's commitment to the national call to improve service standards by having its students undergo a service quality curriculum.



7 July 2006

TP was conferred the Friendship Order by the President of the Socialist Republic of Vietnam for our active contributions to the training of human resources for Vietnam, and to the development of friendship between the two countries. Mr Liew Mun Leong, then Chairman of TP's Board of Governors, received the Friendship Order on behalf of TP from His Excellency Prof Duong Van Quang, Ambassador Extraordinary and Plenipotentiary of Vietnam. The Friendship Order is Vietnam's highest award in the area of international relations and TP is the first polytechnic in Singapore to receive it.

15 July 2006

Mr Seah Moon Ming, Deputy CEO, ST Engineering Ltd and President, ST Electronics Ltd, was appointed Chairman of TP's Board of Governors. Having served as Deputy Chairman since May 2005, he took over the helm from Mr Liew Mun Leong, President and CEO of CapitaLand Ltd.

28 July 2006

TP received the Work-Life Achiever Award from the Tripartite Committee on Work-Life Strategy. The award testifies to TP's efforts in implementing effective work-life strategies for its staff. The biennial award was previously



known as the National Family-Friendly Firm Award which TP received in 2000 and 2002, and then as the Singapore Family-Friendly Employer Award which TP received in 2004.

9 August 2006

Students from the Temasek Design School were honoured to have designed the stage for the National Day Parade (NDP) that took place at the National Stadium for the last time. Another team of students from the Temasek Information Technology School developed an online single player game for the NDP 2006 website.

5 October 2006

TP received the Singapore H.E.A.L.T.H. (Helping Employees Achieve Lifetime Health) Gold Award from the Health Promotion Board. The Award is given to organisations with exemplary workplace health promotion programmes. This is the third consecutive time that TP has received this award since 2004.

HIGHLIGHTS OF THE YEAR IN REVIEW



10 October 2006

TP received the 15-Year Outstanding SHARE Award in addition to the SHARE Platinum Award from the Community Chest. This is the eighth time that TP has won the Platinum award. The SHARE Programme has been an important avenue for TP to be involved with the community by helping the less fortunate.

26 October 2006

TP received the Ministry of Home Affairs Award for NSmen's Employers (Award Category) for the third consecutive year. This award recognises the support that employers give to their staff who are NSmen in the Home Team organisations, namely the Singapore Police Force and the Singapore Civil Defence Force.

27 November 2006

A Memorandum of Understanding between the School of Travel Industry Management of the University of Hawaii, Manoa and TP sealed plans for the establishment of a Centre for Tourism Applied Research & Consultancy. Located at The Tourism Academy @ Sentosa, the Centre provides research, training, and consultancy services for international organisations, local government, private enterprise and communities in Asia.



February 2007

TP introduced five new diploma programmes in the new academic year to meet manpower demands in growing fields. These new programmes are Aviation Management & Services, Baking & Culinary Science, Environment Design, Retail & Hospitality Design and Veterinary Technology. With these new offerings, TP now runs a total of 43 diploma programmes for its full-time students.

23 March 2007

TP clinched the "Best Host for International Students Studvina Singapore" in at the Singapore Tourism Board's inaugural Singapore Education Awards. The Awards honour organisations and individuals in the education industry who champion the Singapore education brand and deliver transformational and enlightening experiences to international students.

26 March 2007

The Fuel Cell Community was launched jointly by TP and the Economic Development Board. This initiative is part of Singapore's plan to set up a fuel cell industry hub that will position the country as a centre for innovation in fuel cell technology and applications. The Community comprises collaborative partners from the industry to spearhead this effort. It will provide the necessary



support to help technopreneurs and companies conceptualise, fund and commercialise fuel cell initiatives.

30 March 2007

The Temasek Culinary Academy was established. The Academy is a \$5.5 million complex that houses comprehensive F&B facilities for Culinary & Catering Management, Leisure & Resort Management as well as Hospitality & Tourism Management students to have their culinary and service skills honed in surroundings that replicate the industry environment.

At TP, curriculum is delivered in a way that mirrors life. Learning here is realistic and reflects actual demands in industry. Not just theories or possible scenarios, we expose our students to the real world of work, well before they graduate.









APPLIED LEARNING

At TP, learning is not about amassing information meant for later use. Instead, it is about using the knowledge in real situations now so that our students gain a clearer understanding of how concepts and principles are applied.



The handpicked TP students were the only tertiary students engaged by Suntec Singapore's management to assist in its operations.

One such opportunity to apply learning involved about 400 TP students who were handpicked to participate in the Singapore IMF-World Bank Meeting 2006. The students were selected based on their aptitude in the areas of leisure, hospitality, tourism and culinary skills to ensure that the delegates were provided with the best service. In addition, all of them had to be GEMS (Go the Extra Mile for Service) certified. Of these students, 13 were specially selected to serve VIPs and assist the directors of Suntec Singapore.

Temasek Design School's Centre for Design Innovation collaborated with Channel News Asia to revamp its website. Two Interactive Media Design students worked on the new website that went live in August 2006. This was a valuable learning experience as they were exposed to real concerns such as the marketing and advertising needs of a commercial entity.





Opportunities also abound for TP students to work on projects that provide real solutions for the community. Three students from the diploma in Intelligent Building Technology designed and developed a ramp to make travelling on the MRT safer for the disabled. When deployed, the ramp bridges the gap between the train and the platform when the train doors open, making entry and exit safer for the disabled, particularly for those in wheelchairs. Called the "Automatic Ramp", the project won the students a Land Transport Authority award.

ΤP works to deliver handcurriculum its in-hand with industry players to give students a relevant and realistic learning experience. In January 2007, Applied Food Science & Nutrition students worked with the Health Promotion Board to develop a health campaign covering anti-smoking and mental wellness, and promoting an active lifestyle. The campaign, which was run on campus, saw over 500 students visiting the booths and participating in the various activities.



INTERNSHIPS

Internships provide some of the best opportunities for our students to get exposure to the processes of work, and to acquire the skills necessary to work with others, within the structure of a workplace. In this year of review, more than 3,600 students were successfully attached to industries both locally and overseas.



Many of these internships have shown up the clear talents that TP has developed. A Communications & Media Management student who was attached to the Singapore Press Holdings demonstrated her excellent journalistic skills, even when pitted against senior journalists. She clinched the coveted Feature of the Month award for her article on youth subcultures published in The Straits Times.

Another talented intern was an Information Technology student who had a four-month attachment in Seattle, USA, with Philips Medical Systems. There, he performed Quality Assurance Testing on data management solution systems that were used to extract information from defibrillators used to revive cardiac victims. As an active Microsoft Student Champion who conducted numerous workshops and talks on the latest trends and technologies, and having won Microsoft's Most Valuable Professional (MVP) Award, he was also invited to the Microsoft Headquarters in Redmond while he was there.

Award-winning intern, Danielle Hong, with her article on youth subcultures in Singapore.



Talented intern and Microsoft MVP, Darren Sim.

INDUSTRY TALKS

Bringing industry players to campus is a key feature of the learning experience at TP. This practice enables our students to gain direct insights from the actual experiences of practitioners and entrepreneurs. It also gives the students valuable opportunities to interact and network with seasoned professionals.



Among the industry practitioners who came to TP this year, we were proud to have our own alumnus, Product & Industrial Design graduate, Amelia Chong. She has produced over 40 designs of homeware products for IKEA stores worldwide. Amelia returned to campus in October 2006 to share her experience with her juniors on developing distinctive design concepts that would gain industry endorsement. The "Design Unplugged" sessions are talks organised by Temasek Design School for students to gain insights from, and be engaged with leading professionals in the design industry. One of the captains of industry invited in this review year was world-renowned product designer Andreas Storiko who is highly-regarded for his stunning work with B&B Italia and Wilkahn. The students found his directness and downto-earth design philosophy not only insightful, but also inspiring.

TAKING TP TO THE WORLD

Our students are exposed to the realities of a globalised economy and an interconnected world, so that they can apply the skills they acquire onto the global stage when they graduate.









GLOBAL EXPOSURE

To enable them to become effective global players, TP students and staff are given exposure to the international arena and its complexities.

One way in which we expose students to the world is through exchange programmes. In March 2007, 15 Temasek Business School students spent three weeks at the University of Western Australia (UWA) where they did a course on Australian culture. As part of the exchange programme with the University, 20 students from UWA attended a threeweek intensive course on TV production at TP. Besides providing the desired global exposure for our students on and off campus, the programme also highlights the high quality of TP's programmes.





In this review year, almost 400 TP students also experienced living and working life abroad under the Overseas Student Internship Programme. This Programme enables global mindsets to be nurtured and developed in our students that will make them highly mobile in the future. Our students served attachments in countries such as Australia, China, India, Ireland, South Korea, USA, Mexico and Vietnam.

Four Product & Industrial Design students had the opportunity to go to Mexico to work with Air Design, a leading automotive manufacturing and design company.

TAKING TP TO THE WORLD



TP is host to international students from many countries such as China, India, Myanmar and Indonesia. They literally bring the world to TP, and provide a richer learning experience for our local students when they share their own cultural uniqueness with them. To bring this to the fore, the International Relations & Industry Services Department organised the "Celebrate! Global Community @ TP" event in July 2006 to help promote a greater awareness and understanding of the many cultures and countries that are represented at TP.

As part of our strategy of global engagement, TP partnered the MFA in delivering tourism and hospitality related training under the auspices of the Singapore Cooperation Programmes Training Awards and Small Islands and Developing States Technical Cooperation Programme. Participants came from as far away as Armenia, Poland, Yemen and Zimbabwe. Our participation in such programmes provides valuable international exposure and cross-cultural experiences for our staff, and this helps to enrich the curricula they deliver to our own students.



GLOBAL RECOGNITION

While it was not our intention to go for awards when reaching out to our international partners and enriching campus life with a vibrant international community, we were certainly gratified when our efforts were recognised.



TP was conferred the Friendship Order by the President of the Socialist Republic of Vietnam in July 2006 for our contribution to the training of human resources for Vietnam, and to the development of the friendship between the two countries. The Friendship Order is Vietnam's highest award in the area of international relations. TP has provided training to the Vietnamese in the areas of human resource and management, education, hospitality and tourism, information technology and English language and communication.

Mr Liew Mun Leong (right), President & CEO of CapitaLand Ltd, then Chairman of TP's Board of Governors, received the Order on behalf of TP from Ambassador Extraordinary and Plenipotentiary of Vietnam to Singapore, Prof Duong Van Quang.

At the inaugural Singapore Education Awards organised by the Singapore Tourism Board, TP was named "Best Host for International Students Studying in Singapore". TP won the award for its contribution to the well-being of international students, as well as for providing an inviting and intellectually stimulating environment for learning and integration into the community.



Mrs Sally Chew, Director of International Relations & Industry Services, received the Award from Mr S Iswaran, Minister of State for Trade and Industry.

GLOBAL PARTNERS

Forging strategic alliances with overseas universities and organisations is a key facet of our global outreach efforts. Our International Relations & Industry Services Department hosted over 400 visitors from Europe, USA, UK, Middle East and Asia Pacific countries in this year of review.

One of the key international partnerships this year was with the University of Hawaii at Manoa, School of Travel Industry Management. The two parties signed an agreement to jointly establish and operate a Centre for Tourism Applied Research & Consultancy at The Tourism Academy@Sentosa(a collaboration between TP and Sentosa Leisure Group).





We also extended our partnership with the renowned Culinary Institute of America (CIA) that counts Anthony Bourdain and Roy Yamaguchi among its illustrious alumni. In a first for culinary training in Asia, three CIA chef-instructors will coteach TP's Culinary & Catering Management students alongside our own award-winning culinary instructors from April 2007.

CULTIVATING OUR PARTNERS

Keeping close ties with industry partners keeps the education we provide relevant. At the same time, our own expertise and resourcefulness have seen us contributing to the development and strengthening of capabilities in industry.









SEEKING OUT NEW PARTNERSHIPS

TP strives to collaborate with new partners for mutually-beneficial goals. With the support from our industry partners, we are able to deliver a market-relevant curriculum.



An outcome of this agreement was the establishment of the TP-Avaya IP Telephony Competency Unit at the Temasek Information Technology School.

One of the partnerships that has resulted in our ability to deliver a more market-driven curriculum this year was with Avaya. A leading global provider of business communications applications, Avaya signed a Collaboration Agreement with TP in June 2006. The agreement has allowed for students and staff to get hands-on experience in developing intelligent communications applications for enterprises; a global market estimated to be worth US\$30 billion in 2006.

In support of the national call to improve service standards, TP signed a Memorandum of Understanding with Ron Kaufman Pte Ltd for our students to undergo the customer service guru's UP Your Service! Programme. Having a serviceoriented mindset is a life skill that will give them a competitive edge and enhance their future career prospects.

The MOU was sealed with a handshake between TP's Deputy Principal, Mr Edmond Khoo (left) and customer service guru, Mr Ron Kaufman.



CULTIVATING OUR PARTNERS



Another agreement signed this year was with Business Objects, the world's leading provider of business intelligence (BI) solutions. The partnership focuses on the development of BI research programmes and training courses for academic staff and students. Business Objects will provide TP with US\$300,000 worth of their BI enterprise software for research, development and academic purposes. They will also assist in developing a core curriculum module for TP's Financial Business Informatics students.

SHARING WITH OUR PARTNERS

While our students and staff gain directly from our engagement with our industry partners, we are in turn gratified to be able to share our strengths in R&D and teaching to help further capability development in various specialised fields.

In one instance of sharing our successful R&D, in November 2006, Temasek Applied Science School conducted a workshop on the use of egg substitutes for members of the Singapore Bakery and Confectionary Trade Association. It was conducted at the request of the Agri-Food & Veterinary Authority to ensure that local bakers are adequately trained in the use of egg powders in the event of a ban on poultry and fresh eggs following an avian flu outbreak.





The project students with the "Mobile Physician".

In collaboration with Philips Electronics (Singapore) Pte Ltd, Philips Medical Systems (Seattle, USA) and SingHealth, Temasek Engineering School developed several mobile solutions to enhance healthcare and the wellness of patients. One of these projects was the "Mobile Physician" which allows doctors to explain to a patient about his medical condition remotely and in real time, with the aid of diagrams flashed on an LCD panel. Another is the "Event Review Suite", done in collaboration with Philips Medical Systems, USA, for which engineering students developed a software to test a data management system for heart defibrillators.

CULTIVATING OUR PARTNERS



TP has made significant progress in its technical competence in Traditional Chinese Medicine (TCM) over many years of conducting evidence-based research projects. In March 2007, we launched the part-time certificate course/diploma in Acupressure (Tui Na, 推拿) for working adults, in collaboration with the Singapore College of TCM. This was in response to the fact that there was no structured approach for acupressure training in Singapore.



We have also been able to bring together various partners in efforts to further new technologies. For example, to support the move to develop Singapore into a hub for clean energy solutions, TP played a key role in setting up the Singapore Fuel Cell Community in March 2007. A total of eight partners and nine founding members are involved in this collaboration which aims to spearhead the drive towards the use of fuel cells.

DEVELOPING OUR CAPABILITIES

To succeed at what we do, TP invests in developing talent and capabilities that are needed by the industry. As we record the success of our staff and students, we know that we are seeing our efforts pay off.









STAFF TRAINING AND DEVELOPMENT

While the vast majority of our staff came to TP armed with a wealth of industry experience, we know we need to keep them in touch with trade and pedagogical practices as the pace of change and development continues to accelerate.

TP has been a People Developer organisation since 1999. Our commitment to people development is evident in our consistent investment in staff training. Average learning hours per staff was 131 hours in this review year. We also awarded 26 staff members with postgraduate scholarships, while another 15 staff members were sent on industrial attachments both locally and overseas.





A key event that symbolises TP's profound belief in staff development is the annual Learning Academy Festival. Held in September 2006, a total of 18 workshops were conducted by staff, for staff, during the Festival. Topics ranged from Creative World of Mosaic, to Your Child and the Internet.

A highlight of the event was the address by inspirational speaker and director of Scintillare Corporation, Australia, Dr Mark Strom.
KEEPING FACILITIES UP TO PAR

Essential to our efforts at strengthening our capabilities is keeping our teaching facilities on track with developments in industry.



The culinary theatre is where chefs demonstrate the finer points of culinary skills to students.

The establishment of the Temasek Culinary Academy on our campus marked an exciting milestone in the development of TP's well-regarded culinary teaching. The Academy is a \$5.5 million complex that houses culinary training facilities such as a café, a full-service restaurant, a wine tasting studio, a culinary theatre and a state-of- the-art training kitchen.

As part of TP's strategy to be at the forefront of education and training technology, Temasek Design School, in collaboration with Apple Computer South Asia Pte Ltd and Panasonic Asia Pacific Pte Ltd, set up a fully-equipped high definition (HD) post production facility. The facility will enable our graduates to support the media industry that is making the swift transition to HD technology.



DEVELOPING OUR CAPABILITIES



Another facility launched this year is The Brand Hub, which caters to the needs of Marketingstudents. It supports their learning by providing the perfect setting for students to meet real-life clients, and develop strategies that help to build and maintain their clients' brand image. Some of the clients they have worked with include IKEA, BreadTalk, Samsung, Ogawa, Mediacorp Publishing, HDB, Unilever, and Colgate-Palmolive.

Training Unit for Mass А Production of Tissue Culture Plantlets was set up at Temasek Applied Science School. The facility not only trains students in plant tissue culture techniques, it also exposes them to the workflow of a production setting; from the propagation of plantlets to the packaging and commercialisation of the final products. Thousands of plantlets of various species, such as orchids and heliconia, can be produced per month. These plantlets have in turn been sold to landscaping companies as well as gift shops at the Singapore Botanic Gardens.



STAFF WELLNESS

TP strongly believes in helping our staff maintain their work-life integration to enable them to give their best at all times.

As part of our efforts to ensure our staff maintain a healthy work-life balance, TP continues to invest in staff well-being. These include providing a childcare centre on campus, accommodating flexible working hours and providing a broad range of wellness activities such as weekly mass exercise and programmes, sports, organising instructive talks on personal and family well-being. For its efforts, TP was presented with the Singapore H.E.A.L.T.H. Award (Gold) by the Health Promotion Board for the third consecutive time.



Staff completing the annual Temasek Polytechnic cross-country relay.



TP was also awarded the Work-Life Achiever Award in 2006 in recognition of its commitment in helping employees achieve worklife integration. The biennial Award was previously known as the Family-Friendly Employer Award which TP has won since 2000.

Mrs Chua Seow Ying, Director of Human Resource & Staff Development received the Award on behalf of TP from Mr Hawazi Daipi, Senior Parliamentary Secretary for Manpower.

STUDENT ACHIEVEMENTS

While we are proud of the superb track record of our students in excelling at competitions and gaining exposure for their work, these achievements are also important indicators that our efforts at nurturing their talents are well in place. Additionally, such exposure also helps to bring more excitement and life to the education our students receive.



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One of the top winners from TP, Timothy Tan, was also among the four who received a one-month summer school scholarship with a renowned design institution in Austria.

Our design students have consistently proven their mettle when benchmarked against others in their field. At the 2006 Asia Pacific Interior Design Biennial Award, TP's Interior Architecture & Design students bagged all the top three prizes. In fact, TP students took seven out of the eight finalist positions. The competition attracted participation from countries such as New Zealand, Philippines, Japan, China and India. TP's engineering students continued their dominance in several competitions such as the Singapore Robotic Games, when they brought home the largest haul of medals – five gold, two silver and one bronze – at the event this year. Engineering students also did well at the WorldSkills Singapore Competition Finals, winning one gold and two silver medals. The gold medallist from TP will be representing Singapore at the 39th WorldSkills Competition to be held in Shizuoka, Japan, in November 2007.

DEVELOPING OUR CAPABILITIES



Three design students also had the rare honour of conceptualising the stage and backdrop design for the National Day Parade (NDP) 2006. Inspired by the sails on vessels that called on Singapore in the 1800s, the students' involvement was all the more meaningful as it was the last NDP to be held at the National Stadium. At the same time, a team of Information Technology students was asked to create an online game for the official NDP website. Called Tommy the Fire Fighter, it was created to educate the public on civil defence.

Our students have also shown their outstanding abilities in co-curricular activities as well. Water sports has been one of the areas that TP students have excelled at traditionally. In this year, the Lifesaving Team won the Overall Grand Champion Trophy in the National Life Saving Championship; the Dragon Boat Team topped their women's and men's categories at the TP Invitational Poly-ITE Dragon Boat Race 2006; while our Aquathlon Team won the Women's Overall Champion title at the New Balance Inter-Collegiate and Schools Aquathlon Challenge.



STAFF ACHIEVEMENTS

Keeping pace with their students, TP staff also continued to write their own success stories in their fields of specialisation.



Visual Communication lecturer Chow Chee Yong's photography work was featured in a coffee table book containing the works of 14 local photographers. The book was presented by the Ministry of Communications, Information and the Arts to VIP delegates at the 2006 IMF-World Bank Meetings in Singapore.

DEVELOPING OUR CAPABILITIES



At the Food & Hotel Asia 2006 Culinary Challenge, Chef Eileen Phua from The Tourism Academy @ Sentosa (TAS) did the country and TP proud in leading the Singapore National Team to four gold awards. The team also included another faculty member from TAS, Jason Low. Formerly known as Salon Culinaire, the event attracted national teams from Germany, Switzerland, the Czech Republic, New Zealand, Malaysia and South Africa.

SHOWING WE CARE

Regardless of how big or small their contributions may seem, our students are taught that they can make a positive difference to the lives of others. These are life lessons, and at TP, they are brought to the forefront of learning.









SHOWING WE CARE

Temasek Design School has embarked on a timely initiative to focus their design efforts in 2007 on the needs of the elderly. It has identified the need for practical design outcomes for this group to improve the quality of their lives. This is the School's first major initiative along a social theme, which was chosen to recognise the fact that issues concerning the elderly have reached national significance. A coffee table book, titled "> 60", and a CD featuring 101 design ideas for the elderly by students marked the start of the initiative.





TP was deeply involved in a unique project to set up a sustainable system to better the lives of overseas communities by giving them a source of clean water, educating them in the basics of nutrition, and providing them with books so that they develop the reading habit. The project entailed the collaborative efforts of various Schools and Departments at TP to achieve the targets. Themed "Water for Living, Books for Learning", the programme was initiated by Member of Parliament (MP) Mr Ong Kian Min and Nominated MP Ms Eunice Olsen, together with the Girls' Brigade. The first community helped was in Cambodia, in June 2006, with other communities in Laos and Kalimantan targeted for future efforts.

SHOWING WE CARE



Two other major community in Cambodia projects were carried out in this year by TP students and staff. In the first project, about 20 students and two staff designed, fabricated and installed a rainwater harvesting device and a solar fruit dryer in Hope Village in the town of Prey Veng. In the second project, 13 students and two lecturers went to Kampong Speu, where they installed security lighting and 50 energy-saving lamps and e-ballasts for a student centre, and also conducted IT training for its youths.

When an Orchard Road busker came to TP to seek help, our staff could not say no to him. The busker of several years had lost the use of his unamputated arm following an accident, making it impossible for him to work the musical box that accompanies his performance. The request resulted in an ingenious collaboration between staff and students from the and Engineering Design Schools. Together, they came up with a trolley-moveable table using light weight materials that allows the busker to operate the musical instrument with his leq.



COMMUNITY CONTRIBUTIONS



TP's Community Service Club organised the Cranes to Grains Road Show in January 2007 in support of the Southeast Community Development Council's goal to encourage the spirit of giving among organisations. Song He Fragrance Rice donated a bowl of rice (100g) to the needy for every folded paper crane. More than 47 thousand paper cranes were folded by TP staff, students and even visitors to our Open House which resulted in 4.7 tonnes of rice being donated to the needy.

The Campus Care Network Day is an annual TP-wide event to raise funds for financially needy students. In this review year, the event saw 231 stalls set up by staff and students on campus and raised over \$28,000. In an almost carnival-like atmosphere, the event showcased the abundant spirit of caring embodied in this proud TP tradition.



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ADMINISTRATION COMMITTEE

Chairman

MR SEAH MOON MING Deputy CEO ST Engineering Ltd and President ST Electronics Ltd

Deputy Chairman

MR SIM KAY WEE Senior Regional Representative (India) JetAirways

Members

MR BOO KHENG HUA *Principal & CEO Temasek Polytechnic*

MS SUM CHEE WAH

Director Education Programmes Division Ministry of Education

BG TAN YIH SAN

Commander 3rd Division Ministry of Defence

Secretary

MRS CHUA SEOW YING

Director Human Resource & Staff Development Temasek Polytechnic

SENIOR MANAGEMENT

MR BOO KHENG HUA *Principal & CEO*

MR EDMOND KHOO Deputy Principal Director, Interdisciplinary & General Studies

MR YEO LI PHEOW Deputy Principal Director, Temasek Business School

MS SHARON SOH *Registrar Director, Student & Alumni Affairs*

MRS SOON-ONG MENG WAN Director, Temasek Applied Science School

MR MOSES WONG Director, Temasek Design School Director-in-charge, China Focus

MRS LAY-TAN SIOK LIE Director, Temasek Engineering School Director-in-charge, Office of Research & Technology

MS LIM SOK KEOW Director, Temasek Information Technology School

MRS LILY TEO Director, Finance & Administration Director-in-charge, Strategic Facilities Development

MRS CHUA SEOW YING Director, Human Resource & Staff Development

MR TAN DEK YAM Director, Computer & Information Systems Director, FAST Central Office

MRS ESTHER ONG Director, Library & Information Resources

MR GEORGE YAP Director, Entrepreneurship Centre Director, Projects **MRS SALLY CHEW** Director, International Relations & Industry Services Director-in-charge, Legal Matters

MR ALBERT YEO Director, Strategic & Quality Development

MR HO THIM SENG Director, Estates & Facilities Management

MR BRENDAN WONG Director, Corporate Communications

SCHOOL ADVISORY COMMITTEES

TEMASEK APPLIED SCIENCE SCHOOL

Chairman

DR LOH WAH SING Chief Executive Officer International Trade Institute of Singapore Pte Ltd

Deputy Chairperson MRS SOON-ONG MENG WAN Director

Temasek Applied Science School

Members

MS ANG HUI GEK Director Allied Health Singapore General Hospital and Chief Pharmacist Ministry of Health

DR BRYAN E OGDEN

Head, Maccine Animal Services Maccine Pte Ltd

MR FRANCIS GOH NYANG KUANG

Managing Director Unicurd Food Company (Pte) Ltd

A/P LEE CHEE WEE

Department of Physiology Faculty of Medicine National University of Singapore and Chief Executive Officer Lynk Biotechnologies Pte Ltd

DR ANNIE LING MEI CHUAN Director Research & Strategic Planning Division Health Promotion Board

DR LOH KEAN CHONG Director Process Development & Production A-Bio Pharma Pte Ltd

MR LUCAS NG HONG KIANG General Manager (Plant) Petrochemical Corporation of Singapore (Pte) Ltd

MR UDAIRAM T K Chief Executive Officer Changi General Hospital

MR YEOH KEAT CHUAN

Director Biomedical Sciences Economic Development Board

TEMASEK BUSINESS SCHOOL

Chairman MR SHAUN SEOW WOON KWONG Deputy Group CEO (News, Radio & Print) MediaCorp Pte Ltd

Deputy Chairman

MR YEO LI PHEOW Deputy Principal Director Temasek Business School

Members

MR NEIL JACOBS Senior Vice President Operations Asia/Pacific Four Seasons Hotels and Resorts

MR DHIRENDRA SHANTILAL Vice President & Managing Director Asia Pacific Kelly Services (Singapore) Pte Ltd

DR CHITRA RAJARAM *Managing Director GolinHarris - Singapore*

MR KON YIN TONG Managing Partner Foo Kon Tan Grant Thornton

MR LESLIE CHEW KWEE HOE, SC *Partner Gurbani & Co* **MR ROGER KHOO** Chief Executive Officer GasHub Pte Ltd

MR SIM KAY WEE Senior Regional Representative (India) JetAirways

Up to 31 Oct 2006

MR CHELVA RETNAM RAJAH, SC Senior Partner Tan Rajah & Cheah Advocates & Solicitors

MR SEAH LIANG CHIANG Managing Director DSC Holdings Pte Ltd

<u>Up to 28 Feb 2007</u>

MR CHEAH KIM TECK Chief Executive Officer -Group Motor Operations Jardine Cycle & Carriage Ltd

MR CHARLES CHAN Deputy President

Chief Operating Officer Toll (Asia) Pte Ltd

TEMASEK DESIGN SCHOOL

Chairman MR LOW CHEAW HWEI Snr Global Account Director Snr Global Design Director Philips Electronics Singapore Pte Ltd

Deputy Chairman

MR MOSES WONG CHIAT CHANG Director Temasek Design School

Members

MS LILLIAN CHAN Managing Director Fluid Productions Pte Ltd

MR BENJY CHOO

Creative Consultant Kilo Studio Pte Ltd

MR NICKSON FONG Filmmaker / Director Egg Story Creative Production Pte Ltd

MR KEVIN LEE Creative Director Spoon Creative

MR PATRICK LOW Executive Creative Director Dentsu Young & Rubicam Pte Ltd

MR DEREK MACKENZIE Partner Designphase

MR SIMON ONG Group Executive Director Kingsmen International Pte Ltd

MR DESMOND SIM Associate Artistic Director Action Theatre Ltd

MR ADRIAN TAN Chief Executive Officer The Ad Planet Group

MR BERT TAN Director Bodynits International Pte Ltd

MR SEBASTIAN TAN Managing Director/Principal Photographer Shooting Gallery/Wishing Well

MR WOON TAI HO Chief Executive Officer MediaCorp News Pte Ltd

MR DANIEL YAM Director Advance Apparel Pte Ltd

TEMASEK ENGINEERING SCHOOL

Chairman MR LIOW VOON KHEONG Chief Executive Officer MTIC Holdings Pte Ltd

Deputy Chairperson

MRS LAY-TAN SIOK LIE Director Temasek Engineering School

Members

DR LAP CHAN Fellow Chartered Semiconductor Manufacturing Ltd

DR CHIA KAY HUA, JEREMY Managing Director Utopia-Aire Pte Ltd

ASSOC PROF CHONG CHEE LEONG Dean School of Science & Technology SIM University

MR CHUA LEONG CHUAN, JEFFREY

Managing Director CPG Facilities Management Pte Ltd

MR CHUE FOOK CHEE Senior Consultant M&E Engineering Division CPG Consultants Pte Ltd

ASSOC PROF HO HIANG KWEE

Director, Energy Systems Laboratory Division of Thermal & Fluids Engineering School of Mechanical & Aerospace Engineering Nanyang Technological University

MR DANIEL INGITARAJ

Director Developer & Platform Evangelism Microsoft Singapore Pte Ltd **MR KON YIN TONG** Managing Partner Foo Kon Tan Grant Thornton

DR KWOK WAI ONN, RICHARD Senior Vice President / Chief Technology Officer Singapore Technologies Kinetics Ltd

MR LIM YEOW KHEE Advisor Singapore Institute of Aerospace Engineers

MR SEAH SOON HUAT

Vice President Workshops Division SIA Engineering Company

SEERAM RAMAKRISHNA Dean Faculty of Engineering National University of Singapore

MR SNG HEE MENG

Executive Vice President Singapore Sales & Service Operation Yokogawa Engineering Asia Pte Ltd

MR TAN TEIK SENG Executive Managing Director Advanced Micro Devices (S) Pte Ltd

MR WU TEK MING

Senior Vice President (Auditing Group) TUV SUD PSB Pte Ltd

SCHOOL ADVISORY COMMITTEES (CONT'D)

TEMASEK INFORMATION TECHNOLOGY SCHOOL

Chairman

MR KEITH BUDGE Senior Vice President & General Manager Asia Pacific and Japan Business Objects

Deputy Chairperson

MS LIM SOK KEOW Director Temasek Information Technology School

Members MR TOM CHEONG Managing Director, ASEAN Avaya Singapore Pte Ltd

DR FOONG WAI KEONG *President & Chief Executive Officer Ecquaria Technologies Pte Ltd*

MR EDWARD FUN General Manager Apple Computers South Asia Pte Ltd

MR MICHAEL FUNG J. L. Associate Director Strategic Planning and Quality Assurance Singapore Management University

MR KWA KIM CHIONG Chief Executive Officer and Founder JustLogin Pte Ltd

MR BARNEY LAU Managing Director Microsoft Singapore Pte Ltd

DR LEONG MUN KEW *Division Director Institute of Infocomm Research* **MR STEPHEN LIM** Chief Executive Officer SQL View Pte Ltd

MS SEAH LYE KHIM

Director Manpower Development Infocomm Development Authority of Singapore

MR CHRIS SOH

President Singapore Gamers Association and Business Development Manager Games Exchange Alliance

MR MICHAEL TOH

Chief Executive Officer Acepio

MR JOHN TRELOAR Education Director, Asia Pacific Adobe Systems Pte Ltd

MS SHIRLEY WONG SWEE PING Managing Director Frontline Solutions Pte Ltd

SENATE

Chairman MR BOO KHENG HUA Principal & CEO

Deputy Chairman

MR EDMOND KHOO Deputy Principal Director, Interdisciplinary & General Studies

Secretary

MS SHARON SOH Registrar Director, Student & Alumni Affairs

Permanent Members

MR YEO LI PHEOW Deputy Principal Director, Temasek Business School

MRS SOON-ONG MENG WAN Director, Temasek Applied Science School

MR MOSES WONG Director, Temasek Design School

MRS LAY-TAN SIOK LIE Director, Temasek Engineering School

MS LIM SOK KEOW Director, Temasek Information Technology School

Appointed Members MR TAN DEK YAM

Director, Computer & Information Systems Director, Fast Central Office

MRS SALLY CHEW Director, International Relations & Industry Services

MR ALBERT TOH Deputy Director, Continuing Education Centre Deputy Director, Entrepreneurship Centre

MR LIM THIM VENG Assistant Director, Strategic & Quality Development

Elected Members DR VIJAYAKUMARI SEEVARATNAM

Course Manager, Diploma in Biomedical Science Course Manager, Diploma in Consumer Science & Technology Temasek Applied Science School

MR SNG CHOON LENG Course Manager, Business Studies Grouping Temasek Business School

MR KOH CHEOK HOWE, ERIC Manager, Academic Support Temasek Design School

MR WONG KIA NGEE Deputy Director, Temasek Engineering School

MDM MAK YOKE LAI Course Manager, Diploma in Cyber & Digital Security Temasek Information Technology School

UNIVERSITIES OFFERING ADVANCED STANDING

Australia

- University of Adelaide
- Australian Maritime College
- Australian National University
- Bond University
- University of Canberra
- Central Queensland University
- Charles Darwin University
- Charles Sturt University
- Curtin University of Technology
- Deakin University
- Edith Cowan University
- Flinders University
- Griffith University
- International College of Hotel Management
- James Cook University
- La Trobe University
- Macquarie University
- University of Melbourne
- Monash University
- Murdoch University
- University of New South Wales
- University of Newcastle
- University of Queensland
- Queensland University of Technology
- RMIT University
- University of South Australia
- Southern Cross University
- University of Southern Queensland
- Swinburne University of Technology
- University of Sydney
- University of Tasmania
- University of Technology, Sydney
- University of Western Australia
- University of Western Sydney
- University of Wollongong
- Victoria University

Canada

- University of Alberta #
- University of Lethbridge
- McMaster University
- Okanagan University College
- Ryerson University
- Simon Fraser University
- University of Toronto
- University of Victoria

United Kingdom

- University of Aberdeen
- University of Abertay Dundee
- American InterContinental University London
- Anglia Polytechnic University
- Aston University
- University of Bath
- University of Birmingham
- Birmingham College of Food, Tourism & Creative Studies
- Bournemouth University
- University of Bradford
- University of Bristol
- Brunel University
- University of Buckingham
- Cardiff University
- University of Central England in Birmingham
- University of Central Lancashire
- Central St Martins College of Art & Design
- City University
- Coventry University
- De Montfort University
- University of Dundee
- University of East Anglia
- University of East London
- University of Edinburgh
- University of Essex
- University of Exeter
- University of Glamorgan
- University of Glasgow
- Glasgow School of Art
- University of Greenwich
- Heriot-Watt University
- University of Huddersfield
- University of Hull
- University of Kent
- Kent Institute of Art & Design
- Kingston University
- Lancaster University
- University of Leeds
- Leeds Metropolitan University
- University of Leicester
- University of Lincoln
- University of Liverpool
- London Metropolitan University
- King's College London
- University of London:Queen Mary
- University of London: Royal Holloway
- University College London
- London College of Fashion
- London College of Printing

- University of Loughborough
- University of Luton
- University of Manchester
- Manchester Metropolitan University
- Middlesex University
- Napier University
- University of Newcastle-upon-Tyne
- Northumbria University
- University of Nottingham
- Nottingham Trent University
- Oxford Brookes University
- University of Paisley
- University of Portsmouth
- Queen's University Belfast
- University of Reading
- Robert Gordon University
- Royal College of Art
- University of Salford
- University of Sheffield
- University of Southampton
- South Bank University
- Staffordshire University
- University of Stirling
- University of Strathclyde
- University of Sunderland
- University of Surrey
- University of Sussex
- Thames Valley University
- University of Ulster
- University of Wales, Aberystwyth
- University of Wales Institute, Cardiff
- University of Wales, Swansea
- University of Warwick
- University of Westminster
- University of the West of England, Bristol
- University of Wolverhampton
- University of York

The following British Universities accept our Law & Management graduates into the First Year of their Law degree programmes:

- University of Birmingham
- University of Durham
- University of Exeter
- University of Leicester
- King's College London
- University College London
- London School of Economics
- University of Southampton

United States of America

- Art Center College of Design
- Arizona State University#
- University of Bridgeport
- California State University, Fresno
- Carnegie Mellon University
- Cogswell College of Art
- Fairleigh Dickinson University
- Georgia College & State University
- University of Hawaii
- University of Hawaii, Hilo
- Hawaii Pacific University
- Indiana University, Purdue University, Indianapolis (IUPUI)
- Johnson & Wales University
- Linfield College
- Marguette University
- University of Maryland College Park#
- Michigan Technological University
- University of Minnesota, Crookston
- University of Northern Iowa
- North Dakota State University
- Ohio State University#
- Ottawa University
- Parsons School of Design
- Pratt Institute
- Rhode Island School of Design
- San Francisco Design Academy
- Savannah College of Art and Design
- Southern California Institute of Architecture (SCI-ARC)
- Southern Illinois University
- South Dakota State University
- State University of New York Buffalo
- State University of New York Geneseo
- State University of New York Oswego
- Syracuse University
- The School of The Art Institute of Chicago

UNIVERSITIES OFFERING ADVANCED STANDING (CONT'D)

- University of Tampa
- University of Toledo
- University of Wisconsin Stevens Point
- University of Wisconsin Stout
- Washington State University
- Wichita State University

Finland

• Vaasa Polytechnic

Germany

• State Academy of Fine Arts Stuttgart

Hong Kong (SAR)

• City University of Hong Kong

Italy

Domus Academy

Mauritius

• University of Mauritius

Netherlands

• Einhoven Design Academy (The Design Academy)

New Zealand

- University of Auckland
- University of Canterbury
- Lincoln University
- Massey University
- University of Otago
- University of Waikato
- Victoria University of Wellington

Singapore

- Nanyang Technological University
- National University of Singapore
- Singapore Management University
- SIM University (UniSIM)

Sweden

• UMEA Academy, Institute of Design

Switzerland

- International Hotel Management Institute, Lucerne
- International Tourism Institute, Lucerne
- Swiss Hotel Association, Hotel Management School at Les Roches
- University Centre Cesar Ritz

Professional Bodies

- Association of Chartered Certified Accountants (ACCA), UK
- British Computer Society
- Chartered Institute of Management Accountants (CIMA), UK
- Chartered Institute of Marketing (CIM), UK
- Institute of Legal Executives (ILEX), UK
- Singapore Association of the Institute of Chartered Secretaries & Administration (SAICSA)

Note: This is only a listing of universities and professional bodies which have given advanced standing and accreditation to Temasek Polytechnic in writing. Students are advised to check with the relevant professional bodies and government agencies on recognition of the qualification before deciding on a university of their choice.

As a general rule, most North American universities that do not enter into institutional agreement with us on credit exemptions/transfer arrangements welcome applications from TP students who will be evaluated on a case-by-case basis.

ACADEMIC AWARD / PRIZE SPONSORS

a N d studio A. S. Louken Group Pte Ltd ABB Industry Pte Ltd Abbott Laboratories (Singapore) Pte Ltd AbrahamLow LLC ACCA Singapore Pte Ltd Ad Planet Group Pte Ltd Adecco Personnel Pte Ltd Adobe Systems Pte Ltd Allen & Gledhill Amadeus GDS Singapore Pte Ltd Apple Computer South Asia Pte Ltd ASHRAE Singapore Chapter Asylum Creative Pte Ltd AVAYA Singapore Pte Ltd Aventis Pharma Manufacturing Pte Ltd BAX Global Pte Ltd Becton Dickinson and Company Bodynits International Pte Ltd C.Y.C. Shanghai Shirt Co. Pte Ltd CapitaLand Limited CHH Construction System Pte Ltd CISCO Systems (USA) Pte Ltd CNA Group Ltd Colin Ng & Partners Conrad Centennial Singapore Consumers' Association of Singapore Country Foods Pte Ltd **CPA** Australia CPG Facilities Management Pte Ltd Cycle & Carriage Industries Pte Ltd David Lim & Partners DBS Bank Ltd **Designers Association (Singapore)** DSO National Laboratories Ednovation Pte Ltd Eltraco Holdings Pte Ltd Enspire Capital Pte Ltd Excel Marco Industrial Systems Pte Ltd Farnell Components Pte Ltd FESTO Pte I td Foo Kon Tan Grant Thornton Four Seasons Hotel Singapore Fujitec Singapore Corporation Ltd GeckoMedia Pte Ltd Global Airfreight International Pte Ltd GlobalRoam Pte Ltd Health Sanctuary Pte Ltd

Hewlett-Packard Singapore (Sales) Pte Ltd Honeywell Aerospace Pte Ltd Hunter Douglas (S) Pte Ltd ICI Paints (S) Pte Ltd IEEE Singapore Rel/CPMT/ED Chapter iGroup (Asia Pacific) Limited IM Innovations Pte Ltd Info-communications Development Authority of Singapore Inland Revenue Authority of Singapore Institute of Certified Public Accountants of Singapore Institution of Engineers, Singapore Jardine OneSolution (2001) Pte Ltd Kelly Services (S) Pte Ltd Kerry Logistics (S) Pte Ltd Kestrel Technologies Pte Ltd KPMG Luxx Newhouse Pte Ltd M/S Karuppan Chettiar & Partners M/S Ravindran Associates Makino Asia Pte Ltd Malaysia Dairy Industries Pte Ltd Marc Defang Stories & Stores Media Development Authority MediaCorp Pte Ltd Medical Plus Pte Ltd Mentor Graphics Asia Pte Ltd Meritus Mandarin Singapore MFS Technology (S) Pte Ltd Microchip Technology Singapore Pte Ltd Microsoft Singapore Pte Ltd MIL-COM Aerospace Pte Ltd Mitsui Phenols Singapore Pte Ltd Mooreast Pte Ltd MOS Group Pte Ltd National Instruments Singapore (Pte) Ltd National Library Board National Starch & Chemical (Singapore) Pte Ltd National University of Singapore Multi-Purpose Co-Operative Society Ltd NCODE Consultant Pte Ltd Nemic-Lambda (S) Pte Ltd Nextwave Biomedical Pte Ltd NGK Software House (S) Pte Ltd Now Media Pte Ltd NTUC Fairprice Co-Operative Ltd NTUC Income Insurance Cooperative Limited Oracle Corporation Singapore Pte Ltd Orient Express Lines (Singapore) Pte Ltd Osteopore International Pte Ltd **Oversea-Chinese Banking Corporation Limited Owens-Illinois Plastics Pte Ltd** Pamelia Lee Pte Ltd

ACADEMIC AWARD / PRIZE SPONSORS (CONT'D)

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The Law Society of Singapore The Management Corporation Strata Title No 557 -Katong Shopping Centre The Polyolefin Company (Singapore) Pte Ltd The Singapore Association of the Institute of Chartered Secretaries and Administrators (SAICSA) Thomson Learning TNT Express Worldwide (S) Pte Ltd UBS AG Ultra Industrial Automation Pte Ltd Unilever Singapore Pte Ltd United BMEC Pte Ltd United Overseas Bank Ltd United Parcel Service Singapore Pte Ltd Voxy Global Pte Ltd Wearnes International (1994) Limited World Courier Singapore Pte Ltd Wyeth Nutritionals (Singapore) Pte Ltd X-tra Designs Pte Ltd Yeo-Leong & Peh LLC Yokogawa Engineering Asia Pte Ltd Yusen Air & Sea Service (S) Pte Ltd Zentek Technology Singapore Pte Ltd

SCHOLARSHIPS

Ascott Scholarship CapitaLand Retail Limited Scholarship Lee Kuan Yew Scholarship to Encourage Upgrading (LKY-STEP) Award Les Amis Scholarship Micron Technology Foundation Scholarship Ngee Ann Kongsi Tertiary Scholarship NTUC Fairprice Scholarship Raffles International Limited Scholarship SBS Transit Scholarship SBPWA 2006 Fellowship Award SIM-RMIT Scholarship Singapore Training & Development Association Scholarship Wyeth Nutritional Scholarship

STUDENT INTAKE & ENROLMENT BY DIPLOMA COURSE 06/07 (FULL-TIME COURSES)

	2006		
	Intake	Enrolment	
TEMASEK APPLIED SCIENCE SCHOOL			
Applied Food Science & Nutrition	118	374	
Biomedical Science*	98	329	
Biotechnology*	129	330	
Chemical Engineering	134	391	
Consumer Science & Technology	23	67	
Total	502	1491	

*Prior to AY2006/2007, students were admitted into common Year 1 course 'Biotechnology/Biomedical Science' and streamed into the respective diplomas at the end of Year 1 Semester 2. W.e.f. AY2006/2007, students are admitted directly into 'Diploma in Biotechnology' or 'Diploma in Biomedical Science'.

TEMASEK BUSINESS SCHOOL

Accounting & Finance	134	411
Business Information Technology	140	568
Business/Logistics & Operations Management/Marketing	483	484
+Business	-	513
+Logistics & Operations Management	-	264
+Marketing	-	262
Communications & Media Management	88	274
Culinary & Catering Management	61	61
Hospitality & Tourism Management	261	776
Hospitality Management*	-	3
Law & Management	116	353
Leisure & Resort Management	104	104
Retail Management	99	185
Tourism Management*	-	5
Total	1486	4263

+Common First Year

TEMASEK DESIGN SCHOOL

Apparel Design & Merchandising	67	185
Interactive Media Design	61	181
Interior Architecture & Design	74	191
Moving Images	69	121
Product & Industrial Design	60	203
Visual Communication	91	302
Total	422	1183

STUDENT INTAKE & ENROLMENT BY DIPLOMA COURSE 06/07 (FULL-TIME COURSES) (CONT'D)

TEMASEK ENGINEERING SCHOOL

Biomedical Informatics & Engineering	91	254
Business Process & Systems Engineering	181	528
Electronics/Telecommunications/Computer Engineering/Microelectronics	615	694
~Computer Engineering	41	250
~Electronics	52	803
~Microelectronics	-	237
~Telecommunications	-	267
Info-Communications	246	717
ntegrated Facility Design & Management	88	88
Intelligent Building Technology	158	531
Mechatronics	389	1141
Product Engineering	-	1
Total	1861	5511

~Common First Year

TEMASEK INFORMATION TECHNOLOGY SCHOOL

Cyber & Digital Security	66	66
Financial Business Informatics	69	69
Game & Entertainment Technology	61	61
Information Management	-	93
Information Technology	212	761
Internet & Multimedia Development	131	253
Internet Computing	-	151
Mobile & Wireless Computing	98	459
Total	637	1913

TOURISM ACADEMY @ SENTOSA		
Hospitality & Tourism Business	57	207
Total Intake and Enrolment	4965	14568

FINANCIAL FIGURES FY2006/07

	S\$ m	%
ACTUAL OPERATING INCOME		
Fee Income	34.19	18.17%
Miscellaneous Income	11.46	6.09%
Government Grants	142.48	75.73%
	188.13	100.00%



	S\$ m	%
ACTUAL OPERATING EXPENDITURE Expenditure on Manpower	111.03	74.11%
Other Operating Expenditure Staff related expenditure Student related expenditure Admin expenses & maintenance	2 5.61 31.18 38.79 149.82	25.89% 100.00%



FINANCIAL REPORT

Temasek Polytechnic Financial Report

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Report of the Auditors appointed under Section 16(1) of the Temasek Polytechnic Act, Chapter 323A

REPORT ON THE FINANCIAL STATEMENTS

We have audited the accompanying financial statements of Temasek Polytechnic (the "Polytechnic"), which comprise the balance sheet as at 31 March 2007, the statement of income and expenditure, statement of changes in accumulated surplus and cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes, as set out on pages FS1 to FS25.

Board of Governors's responsibility for the financial statements

The Polytechnic's Board of Governors is responsible for the preparation and fair presentation of these financial statements in accordance with the provisions of the Temasek Polytechnic Act, Chapter 323A (the "Act") and Singapore Financial Reporting Standards. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

Auditors' responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Singapore Standards on Auditing. Those Standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

INDEPENDENT AUDITORS' REPORT

Year ended 31 March 2007

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

We draw your attention to Note 2.1 to the financial statements. The Polytechnic has not disclosed related party transactions and outstanding balances with other state-controlled entities as it was granted relief by the Finance Circular Minute No M4/2005 issued by the Ministry of Finance, from such disclosure. The non-disclosure is a non-compliance with Singapore Financial Reporting Standard 24 Related Party Disclosures.

In our opinion:

- (a) except for the non-disclosure of related party transactions and outstanding balances with other state-controlled entities, the financial statements of the Polytechnic are properly drawn up in accordance with the provisions of the Act and Singapore Financial Reporting Standards to present fairly, in all material respects, the state of affairs of the Polytechnic as at 31 March 2007 and the results, changes in accumulated surplus and cash flows of the Polytechnic for the year ended on that date; and
- (b) the accounting and other records required by the Act to be kept by the Polytechnic have been properly kept in accordance with the provisions of the Act, including records of all assets of the Polytechnic whether purchased, donated or otherwise.

Report on other legal and regulatory requirements

During the course of our audit, nothing came to our notice that caused us to believe that:

- (1) the receipt, expenditure and investment of monies and the acquisition and disposal of assets by the Polytechnic during the financial year have not been made in accordance with the provisions of the Act; and
- (2) in relation to the Temasek Polytechnic General Education Fund (the "Fund"), the use of donations monies was not in accordance with the objectives of the Fund.

There were no fund raising appeal conducted by the Fund during the year ended 31 March 2007.

KPMG Certified Public Accountants

Singapore 27 June 2007

STATEMENT OF INCOME AND EXPENDITURE

Year ended 31 March 2007

Ν	ote Gener 2006/07 \$'000	al Fund 2005/06 \$'000	Restricte 2006/07 \$'000	ed Funds 2005/06 \$'000	To 2006/07 \$′000	otal 2005/06 \$'000
Operating Income						
Education and General						
Student fees	31,322	28,966	2,873	1,584	34,195	30,550
Other income	1,394	1,245	421	344	1,815	1,589
Donations	64	2	352	324	416	326
Courses, projects,	F04	200	4.9.40	2 4 2 4	F 443	2 7 4 2
seminars and talks	594 893	309 802	4,849	3,434	5,443 893	3,743 802
Student projects Model projects	65	41	_	_	65	41
Model projects	34,332	31,365	8,495	5,686	42,827	37,051
	51,552	51,505	0,199	5,000	12,027	37,031
Operating Expenses						
Education and General						
Salaries, CPF and other						
related costs	109,537	103,766	1,490	848	111,027	104,614
Depreciation	8 22,082	28,729	726	627	22,808	29,356
Repairs, maintenance						
and utilities	15,482	13,124	539	382	16,021	13,506
Property, plant and			2.0			2 2 2 4
equipment expensed off	2,728	3,793	20	8	2,748	3,801
Teaching materials and consumable supplies	2,277	2,302	97	73	2,374	2,375
Library books and materials	1,531	2,502 1,650	97		2,574	1,650
Staff benefits	1,986	1,671	14	4	2,000	1,675
Student welfare	1,628	1,563	78	70	1,706	1,633
Miscellaneous	1,293	1,470	621	641	1,914	2,111
Travelling and communication	1,143	1,188	80	81	1,223	1,269
Publicity and promotions	1,203	882	26	37	1,229	919
Rental	581	545	6	5	587	550
Consultancy fees	530	501	_	_	530	501
Office supplies, stationery						
and periodicals	335	385	4	10	339	395
Exhibition and seminar	241	333	_	_	241	333
Computer software	48	107	-	— _	48	107
Audit fee	52	46	6	5	58	51
Fees for fund managers	846 s 303	- 188	- 2 100	- 1 65 /	846 2,792	- 1 0/17
Courses, projects, seminars and talk Student projects	s 303 893	802	2,489	1,654	2,792 893	1,842 802
Model projects	65	41	_	_	65	41
	164,784	163,086	6,196	4,445	170,980	167,531
		,	-,	.,		,

TEMASEK POLYTECHINC

STATEMENT OF INCOME AND EXPENDITURE (CONT'D)

Year ended 31 March 2007

	Note	Gener 2006/07 \$'000	al Fund 2005/06 \$′000	Restricte 2006/07 \$'000	ed Funds 2005/06 \$'000	To 2006/07 \$'000	otal 2005/06 \$'000
Operating (Deficit)/ Surplus	3	(130,452)	(131,721)	2,299	1,241	(128,153)	(130,480)
Non-Operating Income							
Interest income	4	3,447	1,793	337	236	3,784	2,029
(Deficit)/Surplus before grants		(127,005)	(129,928)	2,636	1,477	(124,369)	(128,451)
Grants							
Deferred capital grants amortised:							
Government	16	21,545	27,950	s 5	-	21,545	27,950
Others	17	538	788	8 <u>111</u> 5	-	538	788
Operating grants:	-	1 10 505	100 515				100 515
Government	5	140,595	126,515	2 2	-	140,595	126,515
		162,678	155,253		-	162,678	155,253
Surplus for the							
financial year		35,673	25,325	2,636	1,477	38,309	26,802

Seah Moon Ming Chairman Board of Governors Boo Kheng Hua Principal & CEO **BALANCE SHEET** *As at 31 March 2007*

Accumulated surplus 6 155,846 120,1 General Fund 6 19,628 6,9 Restricted Funds 6 19,628 6,9 Fair Value Reserve 8,185 3,0 Temasek Polytechnic Endowment Fund 7 1,608 1,5	
General Fund 6 155,846 120,1 Restricted Funds 6 19,628 6,9 Fair Value Reserve 8,185 3,0 183,659 140,2	
Restricted Funds 6 19,628 6,9 Fair Value Reserve 8,185 3,0 183,659 140,2	73
183,659 140,2	
	45
Temasek Polytechnic Endowment Fund71,6081,5	10
	38
185,267 141,7	18
Non-current assets	
Property, plant and equipment 8 418,231 425,3)6
Loans to staff and students 9 4,557 4,3	
Subsidiary 10 –	_
Investments 11 14,693 33,8	20
437,481 463,4	56
Current assets	
Investments 11 26,193 1,9	
Trade and other receivables125,2473,2	24
Government grant receivables 45,183	-
	30
Cash and cash equivalents13122,013119,2	
199,523 125,4	
Total assets 637,004 588,9	25
Current liabilities	
Government grants received in advance 2,215 2,0	59
Trade and other payables 14 18,060 16,3	53
Government advances for staff loan 15 18	59
20,293 18,4	Э1
Non-current liabilities	
Government advances for staff and student loans 15 5,591 5,6	39
Deferred capital grants - Government 16 425,169 421,9	
Deferred capital grants - Others 17 684 1,0	
431,444 428,7	
Total liabilities 451,737 447,2	

The accompanying notes form an integral part of these financial statements.

TEMASEK POLYTECHINC **STATEMENT OF CHANGES IN ACCUMULATED SURPLUS** Year ended 31 March 2007

	Accumulated Surplus Fair			
	General Fund \$'000	Restricted Funds \$'000	Value Reserve \$'000	Total \$'000
At 1 April 2005	94,848	15,515	39	110,402
Change in fair value of available-for-sale investments		_	3,006	3,006
Net gains recognised directly in equity	_	-	3,006	3,006
Surplus for the year	25,325	1,477	_	26,802
Total recognised income and expense during the year	25,325	1,477	3,006	29,808
At 31 March 2006	120,173	16,992	3,045	140,210
At 1 April 2006	120,173	16,992	3,045	140,210
Change in fair value of available-for-sale investments			5,140	5,140
Net gains recognised directly in equity	_	-	5,140	5,140
Surplus for the year	35,673	2,636	_	38,309
Total recognised income and expense during the year	35,673	2,636	5,140	43,449
At 31 March 2007	155,846	19,628	8,185	183,659

The accompanying notes form an integral part of these financial statements.

CASH FLOW STATEMENT Year Ended 31 March 2007

	Note	2006/07 \$'000	2005/06 \$'000
Operating activities Operating deficit before grants Adjustments for:		(124,369)	(128,451)
Depreciation of property, plant and equipment Gain on disposal of property, plant and equipment Management fees for fund managers	8	22,808 (44) 71	29,356 (84) –
Interest income Operating deficit before working capital changes	4	(3,784) (105,318)	(2,029) (101,208)
Changes in working capital: Trade and other receivables Trade and other payables		(1,586) 1,697	(677) (1,050)
Cash flows from operating activities		(105,207)	(102,935)
Investing activities Interest received Purchase of property, plant and equipment Proceeds from sale of property, plant and equipment Investments Cash flows from investing activities		3,431 (15,734) 45 - (12,258)	1,600 (17,962) 82 (30,000) (46,280)
Financing activities Development grants received from Government Operating grants received from Government (Disbursement)/Repayment of staff/student loans, net Refund of staff loan to government Donations received for Temasek Polytechnic Endowment Fund Grants refunded to other organisations Cash flows from financing activities	9 15 7	11,888 108,504 (134) (149) 100 – 120,209	13,989 126,515 132 (270) 100 – 140,466
Net increase/(decrease) in cash and cash equivalents Cash and cash equivalents at beginning of year Cash and cash equivalents at end of year	13	2,744 	(8,749) 128,018 119,269

These notes form an integral part of the financial statements.

The financial statements were authorised for issue by the Board of Governors on 27 June 2007.

1 Domicile and Activities

Temasek Polytechnic (the Polytechnic) was established in 1990 under the Temasek Polytechnic Act (Chapter 323A). It is domiciled in the Republic of Singapore and its campus is situated at 21 Tampines Avenue 1, Singapore 529757.

The principal activities of the Polytechnic are to provide instruction, training and research in technology, science, commerce, arts and other subjects of learning.

2 Summary of Significant Accounting Policies

2.1 Basis of preparation

The financial statements have been prepared in accordance with Singapore Financial Reporting Standards (FRS) and the applicable requirements of Temasek Polytechnic Act, Chapter 323A.

The Polytechnic has not disclosed related party transactions and outstanding balances with other statecontrolled entities as it was granted relief by the Finance Circular Minute No M4/2005 issued by the Ministry of Finance ("MOF"), from such disclosure. The non-disclosure is a non-compliance with FRS 24 Related Party Disclosures.

MOF has clarified that there are already strict financial procedures and controls in place to govern the operations of statutory boards. In addition, as statutory boards are legally constituted entities, their financial affairs would primarily be governed by the respective statutes which constituted them, as well as the financial and accounting policies issued by MOF from time to time. Hence, statutory boards need not comply with this requirement of FRS 24 Related Party Disclosures.

The financial statements are presented in Singapore dollars and rounded to the nearest thousand, unless otherwise stated. They are prepared on the historical cost basis except for certain financial assets and liabilities which are stated at fair value.

The preparation of financial statements requires management to make judgements, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised and in any future periods affected.

In particular, information about significant areas of estimation, uncertainty and critical judgements in applying accounting policies that have the most significant effect on the amount recognised in the financial statements relates to valuation of investments.
2.2 Functional currency

The functional currency of the Polytechnic is the Singapore dollar. As student fees, grants and purchases are denominated primarily in Singapore dollar, the Board of Governors are of the opinion that the Singapore dollar reflects the economic substance of the underlying events and circumstances relevant to the Polytechnic.

2.3 Revenue recognition

Student fees

Tuition and other fees for an academic year are recognised over the period of service in a financial year.

Income from courses/projects

Revenue from courses/projects are recognised based on percentage of completion, determined on a straightline basis over the period of the courses/projects.

Interest income

Interest income is recognised on an accrual basis using the effective interest method.

Donations

Donations are recognised upon receipt.

2.4 Grants

Government grants related to assets in which the Polytechnic has discretionary management power are taken directly to the Deferred Capital Grant account, or to the Statement of Income and Expenditure for assets which are written off in the year of purchase.

Other government grants related to assets are initially taken to Government grant received in advance account and upon their utilisation for the purchase of assets, they are transferred to the Deferred Capital Grant account, or to the Statement of Income and Expenditure for assets which are written off in the year of purchase.

The deferred capital grants are recognised in the Statement of Income and Expenditure over the periods necessary to match the depreciation and write off of the property, plant and equipment purchased with the related grants. Upon the disposal of the property, plant and equipment, the balance of the related deferred capital grants is recognised in the Statement of Income and Expenditure to reflect the net book value of the assets written off.

Government grants to meet the current year's operating expenses are taken to the Statement of Income and Expenditure for the year.

Government grants are accounted for on an accrual basis.

2.5 Funds

General Fund

Income and expenditure relating to the main activities of the Polytechnic are accounted for through the General Fund in the Statement of Income and Expenditure.

Restricted Funds

Income and expenditure relating to funds set up for contributions received and expenditure incurred for specific purposes are accounted for through the Restricted Funds in the Statement of Income and Expenditure.

The assets and liabilities of these funds are accounted for separately. However, for presentation purposes, they are pooled together with those of the General Fund.

2.6 Property, plant and equipment

Property, plant and equipment are stated at cost less accumulated depreciation and impairment losses. Donated assets are recorded at valuation as their cost base. Depreciation is provided on a straight-line basis so as to write off items of the property, plant and equipment over their estimated useful lives as follows:

Leasehold land	Over lease term of 99 years
Leasehold building	50 years
Building improvements	5 years
Furniture, fittings and equipment	5 years
Computer hardware and software	3 to 5 years
Workshop equipment and machinery	5 to 10 years
Vehicles	5 years
Plant and machinery	10 years

Property, plant and equipment costing less than \$2,000 are charged to the Statement of Income and Expenditure in the year of purchase.

Capital work-in-progress relating to leasehold improvements are stated at cost. No depreciation is charged on capital work-in-progress. Upon completion of the capital work-in-progress, the property, plant and equipment are transferred to the respective property, plant and equipment categories and are depreciated accordingly.

Depreciation methods, useful lives and residual values are reviewed, and adjusted as appropriate, at each reporting date.

2.7 Subsidiaries

Subsidiaries are companies controlled by the Polytechnic. Control exists when the Polytechnic has the power, directly or indirectly, to govern the financial and operating policies of a company so as to obtain benefits from its activities.

Investment in subsidiary is stated in the Polytechnic's balance sheet at cost less impairment losses.

2.8 Financial instruments

Non-derivative financial instruments

Non-derivative financial instruments comprise investments in debt securities, funds managed by fund managers, trade and other receivables, loan receivables, cash and cash equivalents, and trade and other payables.

Non-derivative financial instruments are recognised initially at fair value plus, for instruments not at fair value through income and expenditure, any directly attributable transaction costs.

Debt securities and funds managed by fund managers are classified as available-for-sale financial assets. Subsequent to initial recognition, they are measured at fair value and changes therein, other than for impairment losses, and foreign exchange gains and losses on available-for-sale monetary assets are recognised directly in Fair Value Reserve. When the investment is derecognised, the cumulative gain or loss in the Fair Value Reserve is transferred to the Statement of Income and Expenditure.

The fair value of financial instruments classified as available-for-sale is determined as the quoted bid price or fair value estimates provided by the fund managers at the balance sheet date.

Subsequent to initial recognition, other non-derivative financial instruments are measured at amortised cost using the effective interest method, less any impairment losses.

A financial instrument is recognised if the Polytechnic becomes a party to the contractual provisions of the instrument. Financial assets are derecognised if the Polytechnic's contractual rights to the cash flows from the financial assets expire or if the Polytechnic transfers the financial asset to another party without retaining control or transfers substantially all the risks and rewards of the asset. Financial liabilities are derecognised if the Polytechnic's contract expire or are discharged or cancelled.

Cash and cash equivalents comprise cash balances and bank deposits.

Impairment of financial assets

A financial asset is considered to be impaired if objective evidence indicates that one or more events have had a negative effect on the estimated future cash flows of that asset.

An impairment loss in respect of a financial asset measured at amortised cost is calculated as the difference between its carrying amount, and the present value of the estimated future cash flows discounted at the original effective interest rate.

Individually significant financial assets are tested for impairment on an individual basis. The remaining financial assets are assessed collectively in groups that share similar credit risk characteristics.

All impairment losses are recognised in the Statement of Income and Expenditure.

An impairment loss is reversed if the reversal can be related objectively to an event occurring after the impairment loss was recognised. For financial assets measured at amortised cost, the reversal is recognised in the Statement of Income and Expenditure.

2.9 Impairment - non-financial assets

The carrying amounts of the Polytechnic's non-financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, the assets' recoverable amounts are estimated.

An impairment loss is recognised if the carrying amount of an asset or its cash-generating unit exceeds its recoverable amount. A cash-generating unit is the smallest identifiable asset group that generates cash flows that largely are independent from other assets and groups. Impairment losses are recognised in the Statement of Income and Expenditure.

The recoverable amount of an asset or cash-generating unit is the greater of its value in use and its fair value less costs to sell. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset or cash-generating unit.

Impairment losses recognised in prior periods are assessed at each reporting date for any indications that the loss has decreased or no longer exists. An impairment loss is reversed if there has been a change in the estimates used to determine the recoverable amount. An impairment loss is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation, if no impairment loss had been recognised.

2.10 Operating leases

Where the Polytechnic has the use of assets under operating leases, payments made under the leases are recognised in the Statement of Income and Expenditure on a straight-line basis over the term of the lease.

2.11 Employee benefits

Defined contribution plans

Obligations for contributions to post-employment benefits under defined contribution plans are recognised as an expense in the Statement of Income and Expenditure as incurred.

Short-term employee benefits

All short-term employee benefits, including employee leave entitlements, are recognised in the Statement of Income and Expenditure in the period in which the employees render their services to the Polytechnic.

2.12 Fiduciary transactions

Assets held by the Polytechnic in fiduciary or agency capacities have not been included in the balance sheet since such items are not assets of the Polytechnic.

3 Operating (Deficit)/Surplus

3	operating (Dentity/Sulpius	2006/07 \$'000	2005/06 \$'000	
	The following items have been included in arriving at operating (deficit)/surplus:			
	Exchange gain	20	13	
	Operating leases	232	202	
	Allowance made on doubtful receivables	21	-	
	Contribution to defined contribution plan included in salaries	10,665	10,623	
4	Interest Income			
		2006/07	2005/06	
		\$'000	\$'000	
	Interest income:			
	Bonds	40	75	
	Fixed deposits	3,613	1,885	
	Current accounts	<u> </u>	69 2,029	_
		5,704	2,025	-
5	Operating Grants – Government			
	Note	2006/07 \$'000	2005/06 \$'000	
	Operating grants received during the year	145,686	132,317	

Operating grants received during the year		145,000	152,517
Less:			
Operating grants utilised on property, plant and equipment			
transferred to deferred capital grants			
- Government	16	5,091	5,793
Operating grants utilised on co-funded property, plant			
and equipment transferred to deferred capital grants			
- Others	17	_	9

5,091

140,595

5,802

126,515

6 Accumulated Surplus

General Fund

As at balance sheet date, the Polytechnic has capital commitment of approximately \$2.6 million (2006: \$0.66 million).

Restricted Funds

Restricted Funds comprise the following funds:

Name of Fund

Bursary, Scholarship and Awards Fund

Staff Apartment Fund

Temasek Polytechnic Endowment Fund

Miscellaneous Fund

- Self-financing Project Fund

Purpose

Providing financial assistance to needy students, scholarships to students and book prizes and medals to students and graduates who excel academically and in extra-curricular activities.

Maintaining and upgrading of the Polytechnic's staff apartments.

Providing financial support for:

- (a) staff development;
- (b) student development, focusing on international exchange;
- (c) promotion of innovation;
- (d) bringing relevant world-class expertise to the Polytechnic;
- (e) scholarships to outstanding students; and
- (f) bursaries to deserving needy students.

Conducting pre-employment education for the hospitality and tourism workforce in Singapore, short and continuing education courses; upgrading Polytechnic's teaching facilities; and providing welfare and wellness activities for the Polytechnic's students and staff.

6 Accumulated Surplus (cont'd)

Breakdown of the income and expenditure of the funds which are pooled under "Restricted Funds" in the Statement of Income and Expenditure is as follows:

		cholarship Irds Fund	Staff Ap Fu			Polytechnic Ient Fund	Miscella Fu		Tot	tal
Restricted Funds	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000
Operating Income										
Student fees	-	-	-	-	-	-	2,873	1,584	2,873	1,584
Other income Donations	-	-	366	296	-	-	55	48	421	344
- tax deductible	221	264	_	_	_	_	10	_	231	264
- non tax deductible	121	60	_	_	_	_	-	_	121	60
Courses, projects, seminars										
and talks		-	_	_	_	-	4,849	3,434	4,849	3,434
	342	324	366	296		_	7,787	5,066	8,495	5,686
Operating Expenditure										
Salaries, CPF and other										
related costs	_	_	_	_	_	_	1,490	848	1,490	848
Staff benefits	-	_	_	_	-	_	. 14	4	. 14	4
Depreciation	-	-	1	1	-	-	725	626	726	627
Property, plant and equipm	ent		_					_		_
expensed off	-	-	3	1	-	-	17	7	20	8
Office supplies, stationery and periodicals							4	10	4	10
Publicity and promotion	_	_	_	_	_	_	26	37	26	37
Rental	_	_	_	_	_	_	6	5	6	5
Repairs and maintenance	-	_	-	-	-	-	539	382	539	382
Teaching materials and										
consumable supplies	-	-	-	-	-	-	97	73	97	73
Student welfare	-	-	-	-	-	-	78	70	78	70
Travelling and communicati Audit fee	on –	-	_	_	-	-	80 6	81 5	80 6	81 5
Miscellaneous	_ 274	_ 296		 296	_	_	32		621	5 641
Courses, projects, seminars	274	250		250			52	-9	021	0-1
and talks	_	_	_	_	_	_	2,489	1,654	2,489	1,654
	274	296	319	298	_	_	5,603	3,851	6,196	4,445

6 Accumulated Surplus (cont'd)

		cholarship ards Fund	Staff Ap Fu	artment nd		Polytechnic Nent Fund	Miscell Fu		То	tal
Restricted Funds	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000	2006/07 \$'000	2005/06 \$'000
Operating (deficit)/surplus	68	28	47	(2)	_	_	2,184	1,215	2,299	1,241
Non-Operating Income Interest	4	2	_	_	47	36	286	198	337	236
(Deficit)/Surplus for the year	72	30	47	(2)	47	36	2,470	1,413	2,636	1,477
Accumulated Surplus at 1 April	312	282	2,901	2,903	103	67	13,676	12,263	16,992	15,515
Accumulated Surplus at 31 March	384	312	2,948	2,901	150	103	16,146	13,676	19,628	16,992
Represented by: Property, plant and equipme	ent –	_	1	2	_	_	1,608	2,266	1,609	2,268
Deposits, prepayments and other receivables	_	_	1	1	15	14	1,434	1,087	1,450	1,102
Cash and cash equivalents Trade and other payables	384	312 -	2,976 (30)	2,908 (10)	135 –	89 -	14,065 (961)	11,722 (1,399)	17,560 (991)	15,031 (1,409)
	384	312	2,948	2,901	150	103	16,146	13,676	19,628	16,992

7 Temasek Polytechnic Endowment Fund

Donations and contributions made to the Temasek Polytechnic Endowment Fund are retained as principal capital to be kept intact to earn income.

Income and expenditure of the fund are taken to "Restricted Funds" in the Statement of Income and Expenditure (Note 6).

	2006/07 \$'000	2005/06 \$'000
At 1 April	1,508	1,408
Donations received	100	100
At 31 March	1,608	1,508
Represented by: Cash and bank balances Fixed deposits Investment in bonds	268 1,090 250 1,608	168 1,090 250 1,508

8 Property, Plant and Equipment

	Leasehold land and building \$'000	Building improvements \$'000	Furniture, fittings and equipment \$'000	Computer hardware \$'000	Workshop equipment and machinery \$'000	Vehicles \$'000	Computer software \$'000	Plant and and machinery \$'000	Capital work-in- progress \$'000	Total \$'000
Cost										
At 1 April 2005	475,669	20,166	52,873	72,324	34,079	149	24,894	78,956	4,901	764,011
Additions	9	329	1,424	5,563	1,511	-	923	13	8,203	17,975
Transfers	4,450	539	1,335	983	602	-	101		(11,910)	-
Disposals	-	(100)	, ,	(4,582)			(846)		-	(6,502)
At 31 March 2006	480,128	20,934	54,861	74,288	35,989	149	25,072	82,869	1,194	775,484
At 1 April 2006	480,128	20,934	54,861	74,288	35,989	149	25,072	82,869	1,194	775,484
Reclassification	(377)		2	(2)		-	-	377	-	-
Additions Transfers	28	262 295	1,139 320	2,242 9	1,526 37	_	2,141 2,344	44	8,426 (3,005)	15,808
Disposals	_	(4)		(4,585)		_	(484)		(3,005)	(7,460)
At 31 March 2007	479,779	21,487	54,276	71,952	37,352	149	29,073	83,149	6,615	783,832
Accumulated depreciation At 1 April 2005 Depreciation charge for the year Disposals At 31 March 2006	80,332 8,948 89,280	15,497 2,538 (100) 17,935	48,723 2,108 (768) 50,063	66,509 4,235 (4,582) 66,162	27,358 3,037 (195) 30,200	144 5 	21,157 2,001 (846) 22,312	67,593 6,484 		327,313 29,356 (6,491) 350,178
Accumulated										
depreciation At 1 April 2006	89,280	17,935	50,063	66,162	30,200	149	22,312	74,077	_	350,178
Reclassification Depreciation charge	(10)	•	1	(1)		-	- 22,512	10	-	
for the year	8,999	1,174	1,861	4,202	2,742	-	1,881	1,949	-	22,808
Disposals At 31 March 2007	98,269	(4) 19,105	(2,045) 49,880	(4,586) 65,777	(200) (149	(409) 23,784	(141) 75,895		(7,385) 365,601
At 51 March 2007	50,205	15,105	49,000	05,777	JZ,742	145	23,704	15,055		505,001
Carrying amount										
At 1 April 2005	395,337	4,669	4,150	5,815	6,721	5	3,737	11,363	4,901	436,698
At 31 March 2006	390,848	2,999	4,798	8,126	5,789	_	2,760	8,792	1,194	425,306
At 1 April 2006	390,848	2,999	4,798	8,126	5,789	-	2,760	8,792		425,306
At 31 March 2007	381,510	2,382	4,396	6,175	4,610	-	5,289	7,254	6,615	418,231

Loans to Staff and Students 9

(a) Staff Loans

Housing loans are repayable with interest at 5% per annum by monthly instalments over periods up to 30 years.

(b) Tuition Fee/Study Loans

Tuition fee loans are granted to students interest-free until the year of their graduation. Thereafter, loans are repayable by monthly instalments with interest based on the average prime rates of the 3 local big banks or such other rate as may be determined by the Polytechnic.

Study loans are granted to students interest-free. Such loans are repayable by monthly instalments within 2 years from the 7th month immediately following the month of the borrowers' graduation.

	2006/07 \$′000	2005/06 \$'000
Due after 12 months	• • • • •	1
Staff loans	96	194
Tuition fee loans	4,461	4,136
	4,557	4,330
Due within 12 months		
Staff loans	18	69
Tuition fee loans	868	910
Study loans	1	1
	887	980

Staff loans and tuition fee/study loans are disbursed from advances from the Government and repayment of the loans will eventually be returned to Government.

(c) The Polytechnic bears no credit risk on loans extended to staff and students since the loans were fully funded by government grants.

10 Subsidiaries

Details of the subsidiaries, incorporated and conducting business in the Republic of Singapore, are as follows:

Name of subsidiary

Name of subsidiary		age held olytechnic
	2006/07 %	2005/06 %
TP Innovation Holdings Pte Ltd and its subsidiary: TP Education Services Pte Ltd	100	100

At the balance sheet date, the Polytechnic had given an undertaking to provide continuing financial support to the subsidiaries.

The assets, liabilities and results of the subsidiaries have not been consolidated as they are not considered to be material to the Polytechnic's financial statements.

11 Investments

Available-for-sale:	2006/07 \$'000	2005/06 \$'000
Debt securities, carried at fair value	2,270	2,251
Funds managed by fund managers, carried at fair value	38,616	33,565
	40,886	35,816
Maturing:		
Within 1 year	26,193	1,996
From 1 to 5 years	14,426	33,565
After 5 years	267	255
	40,886	35,816

The debt securities bear interest rates ranging from 4.17% to 5.3% (2006: 3.215% to 4.17%) per annum as at the balance sheet date. Interest is receivable on a semi-annual basis. The maturity dates of bonds range from 13 December 2011 to 10 May 2016.

	2006/07 \$'000	2005/06 \$'000
Funds managed by fund managers comprise of:		
At fair value:		
Debt securities	3,881	6,658
Equity securities	13,602	11,855
Other financial assets	5,829	1,992
Unit trusts	15,304	13,060
	38,616	33,565

The funds placed with professional fund managers are on a discretionary basis.

12 Trade and Other Receivables

	2006/07 \$'000	2005/06 \$'000
Trade receivables	913	768
Allowance for doubtful receivables	(21)	_
Net receivables	892	768
Deposits and prepayments	502	714
Sundry debtors	3,853	1,742
	5,247	3,224

13 Cash and Cash Equivalents

	2006/07 \$'000	2005/06 \$'000
Fixed deposits with financial institutions	95,368	114,656
Cash and bank balances	26,645	4,613
	122,013	119,269

Cash and cash equivalents include a balance of \$165,000 (2006: \$448,000) representing undisbursed government advances for student tuition fee and study loans (Note 15).

The fixed deposits bear interest rates of 3.2% to 3.355% (2006: 2.3125% to 3.375%) per annum as at the balance sheet date. Interest rates are repriceable at intervals of five to twelve months.

Excluded from the above are bank balances and fixed deposits with financial institutions, amounting to \$256,000 (2006: \$240,000), which are held in trust by the Polytechnic for Campus Care Network Fund.

14 Trade and Other Payables

	2006/07 \$'000	2005/06 \$'000
Trade creditors	5,623	5,041
Sundry creditors	4,471	4,018
Accruals	6,765	5,660
Amount due to subsidiary	_	64
Deferred income for course in progress	1,201	1,578
Other grants received in advance	_	2
	18,060	16,363

The amount due to subsidiary was unsecured, interest-free and repayable on demand.

15 Government advances for Staff and Student Loan

(a) Staff Loan

This comprises advances from Government, provides housing loans to staff. The housing loans are managed by a financial institution on behalf of the Polytechnic.

On 11 October 2001, the Ministry of Education issued a circular stating that with effective from financial year ended 2002/2003, all new staff housing loans should be obtained directly from financial institutions or from the Polytechnic itself instead of from the Government. Existing housing loans will continue to be borne by the Government until they are fully repaid. Repayment of these loans as well as unutilised funds would have to be returned to the Government.

(b) Tuition Fee Loan/Study Loan

Tuition fee loan comprises advances from Government, provides tuition fee loans to students. The tuition fee loans are administered by a financial institution. Loans given to students are interest-free until 1 February or 1 August in the year of their graduation, or for those with National Service obligation, in the year in which they finish their National Service. Thereafter, loans are repayable by monthly instalments with interest based on the average prime rates of banks or such other rate as may be determined by the Polytechnic.

Study loan comprises advances from Government, provides loans to needy students.

Repayment of the loans will eventually be returned to Government. Accordingly, the carrying amounts of staff and student loans approximate their fair values.

The bank balances represent undisbursed government advances included in the Polytechnic's cash and cash equivalents.

	Stafi 2006/07 \$'000	f Loan 2005/06 \$'000	Tuition 2006/07 \$'000	Fee Loan 2005/06 \$'000	Study 2006/07 \$'000	/ Loan 2005/06 \$'000	Tc 2006/07 \$′000	otal 2005/06 \$'000
At 1 April Amount refunded	263	533	5,488	5,488	7	7	5,758	6,028
to Government	(149)	(270)	_	_	_	_	(149)	(270)
At 31 March	114	263	5,488	5,488	7	7	5,609	5,758
Represented by: Outstanding loans								
Staff loans	114	263	-	-	-	-	114	263
Tuition fee loans	_	-	5,329	5,046	-	_	5,329	5,046
Study loans	_	-	_	_	1	1	1	1
Bank balance	—	_	159	442	6	6	165	448
_	114	263	5,488	5,488	7	7	5,609	5,758

16 Deferred Capital Grants - Government

o Deletted Capital Glatits - Government				
	Note	2006/07 \$'000	2005/06 \$'000	
At 1 April		421,970	434,075	
Development grants: Utilised		6,643	10,052	
Operating grants: Utilised	5	5,091	5,793	
F&E and IT grants: Utilised		3,769	_	
Unutilised	_	9,241	_	
		446,714	449,920	
Amortisation	_	(21,545)	(27,950)	
At 31 March	_	425,169	421,970	

17 Deferred Capital Grants - Others

	Note	2006/07 \$'000	2005/06 \$'000
At 1 April Grants utilised on property, plant and equipment Operating grants utilised on co-funded property, plant		1,057 165	1,653 183
and equipment	5 _	1,222	9
Amortisation of deferred capital grants At 31 March	_	(538)	(788)

18 Taxation

By virtue of Section 13M(2)(b) of the Income Tax Act, Chapter 134, the Polytechnic is exempted from taxation provided 80% of its adjusted income for each financial year is spent for charitable purposes by the end of the following year.

As the Polytechnic had met the 80% spending requirement, no provision for taxation has been made in the financial statements for the current financial year.

19 The Temasek Polytechnic General Education Fund

In November 2002, the Board of Governors of the Polytechnic approved the setting up of the Temasek Polytechnic General Education Fund. The fund was subsequently granted the membership by the Ministry of Education under the Education Central Fund for a period of five years with effect from 1 April 2003. The membership is subject to renewal upon expiry.

Under this membership, the Polytechnic is allowed to issue tax-deductible receipts to donors for donations contributed towards Bursary, Scholarship and Awards Fund, Temasek Polytechnic Endowment Fund and other education related activities which qualify for tax deduction. The Polytechnic has set up a Management Committee to administer the receipts and disbursement of the tax-deductible donations given by the donors.

The statement of the tax-deductible donations received for the Bursary, Scholarship and Awards Fund and Temasek Polytechnic Endowment Fund and the disbursements in the financial year is given below:

	2006/07 \$'000	2005/06 \$'000
Tax-deductible donations received:		
Endowment Fund	100	100
Bursaries, scholarships and awards	221	264
General donations	73	_
Other income	12	8
	406	372
Disbursements:		
Bursaries, scholarships and awards	(226)	(232)
General donations	(64)	(1)
	(290)	(233)
Excess of donations and income over disbursements	116	139

The disbursements were made from donations received in current and prior years.

20 Commitments

The future minimum lease payments under non-cancellable operating leases are payable as follows:

	2006/07 \$'000	2005/06 \$'000
Not later than one financial year	221	207
Later than one financial year but not later than five financial years	126	245
	347	452

21 Appropriation of Accumulated Surplus

The Polytechnic received a memo from Ministry of Education dated 3 July 2002 which confirmed that Ministry of Finance ("MOF") had no objection for the Polytechnic to retain the unutilised surplus generated prior to financial year 2000/2001 as working capital.

For the surplus generated from financial year 2000/2001 onwards, the Polytechnic is allowed to retain all in accordance with MOF's circular dated 4 December 2000.

22 Key Management Personnel Compensation

Key management personnel of the Polytechnic are those persons having the authority and responsibility for planning, directing and controlling the activities of the entity. The Principal, Deputy Principals and Directors are considered as key management personnel of the Polytechnic.

	2006/07 \$'000	2005/06 \$'000
Short-term benefits	3,402	3,465

23 Financial Instruments

Risk management is integral to the whole activities of the Polytechnic. The Polytechnic has a system of controls in place to create an acceptable balance between the cost of risks occurring and the cost of managing the risks. The Polytechnic continually monitors the Polytechnic's risk management process to ensure that an appropriate balance between risk and control is achieved.

Credit risk

Credit risk is the potential loss resulting from the failure of a student or a counterparty to settle its financial and contractual obligations to the Polytechnic, as and when they fall due.

Cash and fixed deposits and funds are placed with banks and financial institutions which are regulated.

At the balance sheet date, there was no significant concentration of credit risk except for government grant receivables and funds managed by fund managers. The maximum exposure to credit risk is represented by the carrying amount of each financial asset in the balance sheet.

Liquidity risk

The Polytechnic monitors its liquidity risk and maintains a level of cash and cash equivalents deemed adequate to finance the Polytechnic's operations and to mitigate the effects of fluctuations in cash flow.

Interest rate risk

The Polytechnic's exposure to changes in interest rates relates primarily to interest-earning financial assets.

23 Financial Instruments (cont'd)

Surplus funds from the Polytechnic's operations are invested in bank deposits and debt securities. The Polytechnic's exposure to interest rate risk relates primarily to the fixed deposits and bonds.

Foreign currency risk

The Polytechnic incurs minimal foreign currency risk on sales and purchases as these are predominantly denominated in Singapore dollars.

Fair values

The fair values of the staff and student loans are as detailed in Note 15.

The carrying amount of the Polytechnic's other financial assets and liabilities approximate their fair values due to the relatively short-term nature of these financial instruments.

24 New accounting standards and interpretations not yet adopted

The Polytechnic has not applied the following accounting standards and interpretations that have been issued as of the balance sheet date but are not yet effective:

- FRS 40 Investment Property
- FRS 107 Financial Instruments: Disclosures and the Amendment to FRS 1 Presentation of Financial Statements: Capital Disclosures
- INT FRS 107 Applying the Restatement Approach under FRS 29 Financial Reporting in Hyperinflationary Economies
- INT FRS 108 Scope of FRS 102 Share-based Payment
- INT FRS 109 Reassessment of Embedded Derivatives
- INT FRS 110 Interim Financial Reporting and Impairment

The initial application of these standards and interpretations is not expected to have any material impact on the Polytechnic's financial statements. The Polytechnic has not considered the impact of accounting standards issued after the balance sheet date.

25 Comparative Information

Certain items in the comparative figures shown in the cash flow statement and trade and other receivables have been reclassified to conform with the current year's presentation.



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