FCSIT alumni

update

issueone 04

" The Faculty of Computer Science & Information Technology in the new campus"

First edition

FCSIT alumni update

issueone04

Contents

Editor's letter

First of all, I would like to congratulate all of you who will be graduating this year. I would also like to take the opportunity to extend my appreciation and gratitude to my committee members for their support and cooperation in enabling the first edition of Update to be produced.

The job of editor of Update has been both challenging and exciting for me. Although I have received many news items and articles, the editorial committee has not been able to publish all of them because the financial and time constraints.

Nevertheless, I must say that we had a thoroughly enjoyable time organizing the materials and putting the final touches before sending the final copy into print. As this magazine centres on people, it will certainly make interesting reading.

The main objective of Update is to promote, strengthen and support networking among UNIMAS alumni, who in turn will be able to derive much personal and professional benefits. In future, we hope to organise programmes for alumni to stay in touch with each other and the faculty.

In this inaugural issue, we take pride in highlighting the three main awards won by the faculty: the MSC status certificate, the eBario premier award and prestigious teacher award. Adding to our accolades is UNIMAS alumnus Raymond Chiong who was recently awarded the International Student Scholarship by the University of Birmingham. I do hope readers will be deeply encouraged by such great achievements.

Finally, I would also like to take the opportunity to place on record my deep appreciation to those who have contributed to the magazine. Please keep us posted of what is going on at your end ; we love to hear from you.

As Update is your magazine, we encourage you to keep us updated with any interesting happening and to also share with us your literary pieces. We welcome articles for "Keeping in touch", "Letters from Alumnus" and "Births and Marriages". Hence, I look forward to getting an endless flow of mails from you.

Enjoy reading!

Jacey-Lynn Minoi
Editor

Leading universities and institutions around the world place due importance to the establishment of an effective alumni network. Alumni are considered an integral component of an organization being considered as an instrumental stakeholder. Similarly, I would like to see a stronger linkage between the Faculty and its alumni.

The Faculty is now called the Faculty of Computer Science and Information Technology to reflect the strong computing foundations. This will make our graduates more marketable. All five programme offered have now been changed to Bachelors of Computer Science. For your information, all our undergraduate programmes as well as the Masters in Advanced Information Technology have been awarded the MSC status certification.

The faculty's acronym "FoCuS-IT", highlighting that Information Technology is an instrumental part of our lives which helps us to stay focused. More importantly, FoCuS-IT denotes our emphasis on human potential and our quest for Individual Transformation. As such Information becomes a vehicle for Transformation.

As alumni of the faculty, you are our ambassadors who will help to create a positive image of the Faculty and the University. Your contribution in the realization of our efforts to establish the university as a leading university in the country and the region would mutually benefit us.

For a start I propose that an Alumni Excellence award for high achievers to be set up. Apart from this, I hope that we could organize an Alumni night where I would like to hear more of your success stories and other encounters in the real world. I am pleased to hear of our graduates who are doing well in a number of Multinational companies serving as software and systems engineers, consultants and systems developers. A number of our graduates are also pursuing postgraduate studies which some completing PhDs. There are also some who have become enterprising enough to become Managing Directors and CEOs of upcoming companies. Furthermore I came across a newspaper article where one of our graduates, Lim Pek Choo was awarded the Prestigious Teachers award. I wish to record the Faculty's appreciation of the award. I would like to see more of such awards from all of you.

It would be good if we could jointly organize and participate in events of mutual interest. Ideally, an alumni connects the university link with the industry, which is much desired in our country. Together with the Alumni association, we need to build a platform for knowledge sharing and human resource development.

I would like to congratulate the Alumni association of the Faculty for their efforts in enabling the establishment of our own Alumni. This newsletter is aimed at fostering closer ties between Faculty administration, academic staff and all our alumni. It is our hope to be able to empower the faculty's graduate to excel in various levels of employment. I look forward to hear your success stories. Your success will carry the Faculty and the University to greater heights. I wish all of you success in whatever endeavor that you embark on.

Assoc. Professor Narayanan Kulaturamaiyer

FCSIT
in the New Campus
By Terrin Lim

Along the outskirts of Kuching, deep in the little but widely known town of Kota Samarahan lies a massive construction complex known as UNIMAS permanent campus. Sprawling across an area of 800 acres, the campus features a futuristic and open concept design. This long awaited and ambitious project is set to be completed by year 2008.

As Phase 1 Stage 1 took off in 2001, it consists of the completion of the Computer Science and Information Technology, Engineering, Resource Science and Technology, and the Cognitive Science faculty buildings as well the Chancellery and Central Teaching Facility blocks. We can proudly claim that the very first faculty building to be completed is FCSIT and will be ready for occupancy by November 2004. I was fortunate to join several staff members, led by our Dean to take a tour around the spanking new structure recently. As our car rolled to a stop at the entrance of the building, I was awed and amazed by its enormous size and splendid design. Consisting of two 4-level blocks connected by 2 bridges on the 2nd and the 3rd floor, FCSIT building is blessed with the best view in the entire campus.

Facing the scenic man-made lake and one of the two monstrous water towers that has become the landmark of this quiet but rapidly bustling town, and it has become the envy of other faculties. As I made my way through the first block housing the numerous computer labs, tutorial rooms, lecture halls and staff rooms, one will notice the inner courtyard that can be used as an amphitheatre for budding talents to display their skills. Using the walkway connecting both blocks, I noticed that the 2nd floor walkway is uniquely situated below 2 levels of programme head and professor rooms. This facade is strategically placed facing the lake to greet visitors to the faculty from high above.

The main entrance to the 2nd block is a semi circular staircase that leads to the faculty main building housing the Dean's office, Deputy Deans' offices, the administrative office and more staff rooms apart from the meeting room and prayer hall. Overall, the whole campus integrates advance technology such as the common service tunnel for communication, optical and utility supplies, state-of-the-art ICT infra- and infostructure, central control for all air-conditioning, and electricity supply to all buildings as well as the one-of-a-kind elevated pedestrian walkway connecting all faculties building with the CTF and the Chancellery. Taking a stroll out to the lake, the landscape there has lampposts lining the walkway that circumvents the perimeter of the lake, reminiscence of the famous Lake Garden in Kuala Lumpur.

MSC Status Certificate

UNIMAS has received the Multimedia Super Corridor (MSC) Status Certificate for the Faculty of Computer Science and Information Technology on the 17 November 2003. The award is based on the recognition that public sector institutions such as UNIMAS are strategic in developing human resources for the Multimedia Super Corridor. The award is symbolic and meaningful to UNIMAS as it bears testimony to the university's ability to provide education and training for knowledge workers in Malaysia. The MSC award offers a number of incentives, which includes:
:- Unrestricted employment of foreign workers
:- Pioneer status for five years as well as exemption on duties on the importation of multimedia equipment
:- Intellectual assets protection through intellectual property laws and cyber laws
:- Facilitation services provided by the MDC
:- Eligibility for MSC R&D grants.

The official ceremony for the handing over of the award was held on the February 11, 2004 and officiated by Dr Yew Kok Meng, Head of Higher Education Client Services Unit, Multimedia Development Corporation (MDC) witnessed by Deputy Chief Minister Tan Sri Datuk Amar Dr George Chan Hong Nam.

The MSC status has been awarded to the following programmes of the Faculty of Computer Science and Information Technology.
- Bachelor of Computer Science (Multimedia Computing)
- Bachelor of Computer Science (Network Computing)
- Bachelor of Computer Science (Software Engineering
- Bachelor of Computer Science (Information Systems)
- Bachelor of Computer Science (Computational Science) and
- Master in Advanced Information Technology coursework programme

The MSC status project was initiated by former FCSIT Dean, Prof. Khairuddin Abd. Hamid in the year 2000. This team effort was led by Halikul Lenando and assisted by Azni Haslizan Abd Halim, Ahmad Hadinata, Bong Chih How, Dyg Hanani Abg Ibrahim, Eaqerzilla Phang, Hadijah Morni, Jacey-Lynn Minoi, Sylvester Arnab, Seleviawati Tarmizi, Assoc Prof Wang Yin Chai, Assoc Prof K. Narayanan, Dr. Rosziati Ibrahim and Dr. Alvin Yeo.

Innovative Teacher Wins Prestigious Award

Lim Pek Choo joined University Malaysia Sarawak (UNIMAS) to pursue a degree in Information Technology after 14 years of teaching science and mathematics in several secondary schools in Sarawak. She held the post of the President of FIT (1996 - 1997) and was the only undergraduate invited to participate as a member of the Working Group Electronic Learning for UNIMAS.

She received the Model Youth Award (Anugerah Tokoh Belia) for the divisional level in 1996 and for the state level in 1997 for her involvement in co-curricular activities in schools and also contributions to the community.

Since graduating with honours in IT, majoring in computational Science from the faculty of Information Technology in 1999, Pek Choo has been teaching Information Technology (IT) at Tun Abang Haji Openg Secondary School where she designed and perfected a method of assessing her students' learning progress via an assessment record book called the Buku Taksiran over a period of three years.

Sheer grit, hard work, total commitment and perseverance on her part as well as the usefulness and effectiveness of the criteria assessment programme soon bore fruit. This is evident in the IT results of SMK Tun Abang Haji Openg where she taught IT. The results surpassed the national average from 2000 till 2003. Soon, the assessment instrument was used by many of the 363 schools offering Information Technology as a subject throughout Malaysia. As it is user-friendly and supports on-going assessment, it enables school students to learn at their own pace, evaluate their own progress before, during and after assessment. The teacher, meanwhile, acts as a 'guide by the side' to facilitate and promote continuous learning among students in an environment where they would access information or acquire skills via various sources.

Under this preferred learning method, students are given the freedom to explore topics of interest to them with the syllabus as a guide. This allows for hands-on, interactive pursuits, which incorporate creative and critical thinking as well as creating opportunities for collaborative and independent learning. This easy-to-use assessment method, which has been validated for its reliability, has earned Pek Choo the coveted Innovative Teacher Award in the Secondary School Category which she received at the state-level Teachers' Day celebration in Bintulu in June this year. Prior to receiving this award, she was conferred the Chief Minister's Excellent Secondary School Teacher Award in 2001.

In 2002, Pek Choo was one of the three representatives from Malaysia to participate in the Regional Meeting for the Benefit of Experts in Enhancing Computer Education Curriculum for the Pre-University Stage involving ten countries held at Kuala Lumpur.

Presently, Pek Choo is doing her part-time masters programme in Advance Information Technology (MAIT) at the Faculty of Computer Science and Information Technology, UNIMAS.

eBario Wins Prime Minister's Award

On 18 December, a joint project by Universiti Malaysia Sarawak (UNIMAS) and the Bario community - won the Information Technology Premier Award (ITPA)(socio-economic sector). The Award was presented by the Prime Minister of Malaysia, Dato' Seri Abdullah bin Haji Ahmad Badawi. On hand to receive the ITPA were UNIMAS Vice Chancellor, Professor Datuk Yusuf Hadi, and Deputy Vice-Chancellor (Development) and eBario Project Leader, Professor Dr. Khairuddin Ab Hamid. With the Award, the eBario project won RM 10,000 cash, a trophy and the right to use the Award's logo.

The ITPA is jointly coordinated by MAMPU under the Prime Minister's Department, and the Malaysian Association of Computer and Multimedia Industry. It is presented to organisations which have demonstrated excellence in the application of information technology and awarded in three categories: public, private and socio-economic sector. This year, there were six nominations received for the socio-economic sector, of which, only three were short-listed, namely, eBario (UNIMAS), IT Community Centre (Selangor State Secretary's Office), and NutriWeb (Nutrition Society of Malaysia).

eBario is a pilot research project involving the innovative application of ICTs (Information and Communication Technologies) with the goal of continually sustaining social and economic programs in a rural community in Sarawak which does not have the basic amenities such as electricity, water and telecommunications. This project has realised a computer laboratory and a community telecentre, both of which are heavily utilised by the community. The computer laboratory at the school is equipped with computers as well as Internet access and is used by the students. The telecentre on the other hand provides education, e-government services, e-commerce, health, tele-medicine and personal communication. Computers at the school are powered by diesel generators, while computers at the telecentre are solar-powered. This Internet access is provided through a satellite via solar-powered VSAT (very small aperture terminal), a telecommunication system. Among the important findings of the research include the fact that the success of the eBario project has been largely due to the active participation of the Bario community. For example, the Bario community, guided by eBario research team, was involved in identifying the problems, as well as the ICT solutions to their problems. Furthermore, the active involvement of local champions, such as Poline Bala (a Kelabit lecturer from Unimas), John Tarawe (project coordinator in Bario), and Lucy Bulan (Principal of SMK Bario) contributed to the success. The multi-disciplinary eBario research team allowed the project team to be flexible and was able to tackle the unique problems faced in the eBario project. The project involves research staff of different disciplines such as social sciences (Poline Bala), engineering (Prof. Khairuddin and Hushairi Zen), information technology (Dr. Alvin Yeo), education technology (Jayapragas Gnaniah), human resource development (Professor Peter Songan and Noor Shah Mohd. Salleh). In addition, partnerships with the Sarawak State Government, Ministry of Education and the Ministry of Energy Communications and Multimedia, as well as funding bodies such as the National IT Council and the International Development Research Centre, are also essential in the success of the project. In sum, for such ICT projects for rural communities to succeed, there is a need to focus on people, organisation, contents and processes rather than just on the technologies.

This is the third award won by the eBario Project. Other awards include the Industry Innovators Award for Systems Development & Applications from the Society of Satellite Professionals International (March 2002, Washington DC), and Bario was named one of the Top Seven Intelligent Communities by the World Teleport Association in 2001.

Dear Alumnus,

It only seems like yesterday that I left UNIMAS - but in the blink of an eye it has been almost a year since I first set foot into the territory of Great Britain. How time flies!

I still remember vividly that in the beginning I was very apprehensive about the challenges I was about to face - new environment, new people, new cultural background and new educational system. Although I faced the expected culture shock when I first started my studies, I managed to overcome it and get involved with several extra-curricular activities thereafter. I have not only learned a lot about the British culture, but also met a lot of friends from all over the world. Even more importantly, my experience here has inspired me a lot and positively changed some of my perspectives.

In university, my academic work has been going well. An International Student Award on the first term of my studies was a great acknowledgement of academic excellence to a Malaysian student in a foreign land. I really enjoy it, not just the studies alone but also the student life. It is relaxing yet fulfilling. The informal lecturer-student relationship in the campus here is worth emulation. Raised in a culture that expects students to revere their lecturers, it took me a while to replace my 'Sir-Madam' or 'Dr-Mr' referrals for casual first name addresses. My university, the University of Birmingham, is one of the biggest universities in the UK with internationally recognised teaching and traditionally strong research background. I am absolutely amazed when I first saw the wide range of research that has been initiated and expertise of teaching that has been developed. I will definitely make the most out of my time studying here.

Cosmopolitan United Kingdom is anything but boring. Besides gaining a world-class qualification, numerous opportunities abound for me to develop my personal characters holistically. People always think about coming to the UK in order to study. However, little do they realise that the most important lessons they will learn is concerning the humanity and life here. Living among different cultures requires me to open my mind to other customs, traditions, beliefs - even manners - and enables me to experience the huge variety of cultural life that the big city offers, from science to music to art. I also learn about the beauty and difficulties of living far from home, in a fast city where I have to support myself emotionally and economically - and where nothing belongs to me, but I belong to this city. I have also learned that life is not about existing, but about living, enjoying it, being nice and supporting people around you, being open minded, slow to criticise people and taking from life everything you can!

Apart from knowing people from different countries and different cultural background, I have also developed within me a new interest in travelling. The richness of history, heritage sites and beautiful natural scenery in the UK have changed my point of view towards travelling dramatically. For the past one year, I have been travelling frequently to some of the most scenic areas in the UK. Moreover, I also travelled to a number of European countries. I really like being here as an international student.

Looking back, I feel myself enriched by a confidence that comes perhaps from the experience of studying in a truly international environment. Coming to the United Kingdom has marked an important milestone in my life. The vibrant community, illustrious opportunities, Victorian houses and fascinating travels will remain etched in my heart for a long time. A UK education is not only about attending lectures or doing research - it encompasses all the enriching experiences I have gained. My experience has been a real eyeopener and I am very glad that I decided to step out of my comfort zone one year ago and came over. Through the research exposure, teaching experience and cultural exchanges, my knowledge and cultural literacy grew by folds.

Finally, I have never forgone my future ambition after gaining sufficient exposures at international-level research and teaching, which is to return to my homeland to share not only my experiences but also to impart my knowledge to the younger generation. I have always wanted to make positive contribution to our Malaysian research in Computer Science by bringing back with me new knowledge, new technologies and new techniques acquired here. I do hope that my potential contribution in research and teaching would help the development of our country one day.

International Student Scholarship Award
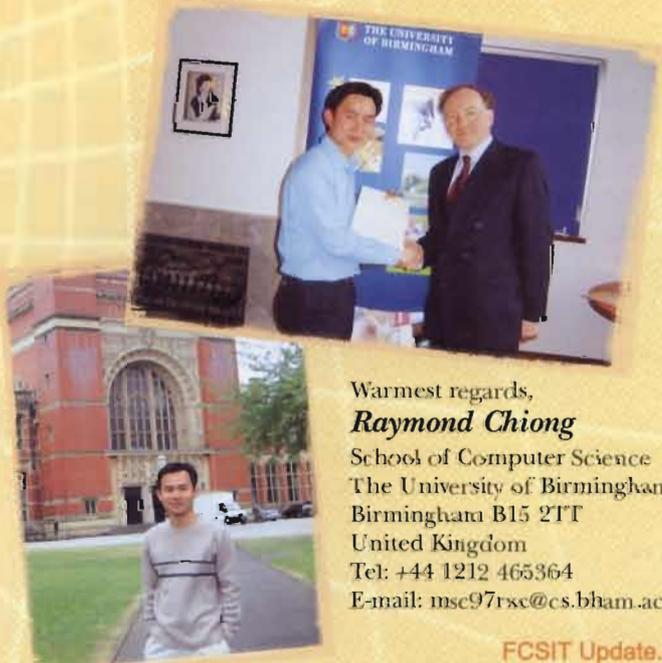
Warmest regards,
Raymond Chiong
School of Computer Science
The University of Birmingham
Birmingham B15 2TT
United Kingdom
Tel: +44 1212 465364
E-mail: msc97rxc@cs.bham.ac.uk

Letters from Alumnus

Dear Alumnus,

It is graduation day! How everyone looked forward to the graduation day or end of their degree programmes. All those few years of playing to the extreme, mad cramming of information only to blurt it all out in their exams, the gruelling presentation for thesis and assignments, countless tutorials and lectures which have become a testing ground for sleeping (while maintaining eyes open) have finally come to an end. The best cherished moments was when you turned the tassel of your graduation hat and tossing it in the air, signifying the completion of several years for a piece of parchment, with many grey cells malfunctioning in the process. In the years we have spent in the university, students are measured by how well they fare in their studies (no thanks to rote learning from young), how much the GPA/CGPA, or who gets into the Dean's list this time around, who is in the local council, who is the top sports player and committee members of popular clubs and societies, etc.. and the list goes on.

We would share gossips on lecturers (if any) and most of all, we would definitely sit up and notice any good looking guys or gals in EVERY faculty, even to the extent of putting them in the Top 5 or Top 10 gorgeous students. But ask any graduate, they would most likely to agree that versity years are considered one of the best period in their lives. It is where you learn how to make full use of the freedom you have, explore and learn the best way to chart the next course of your life. Even though there are rules and regulations, compulsory activities and subjects, you would still make the best out of them, somehow.

After graduation, it was then a frantic search for some to get a job or job hopping, while some may rest a little while and the remaining ones would be plotting their way to do more studies (you can't be serious!!) towards Masters, and perhaps PhD, whether by research or by coursework. Some would end up in their field of study and others would be doing something completely unrelated to their course of study.

Depending on their aims in life, we put our best foot forward in the working environment, hoping (really hard) to carve a name somehow, somewhere. There's the old adage that goes, "you have to start from the bottom and slowly climb your way up". By now, with a couple of years of working experience under our belt, hopefully wiser and much more financially secure, there is a different way of comparison now. Friends are somewhat measured in terms of the company he or she is working in (Fortune 500 or SMIs), job designation, earning power, the very car you are driving, property accumulation, spearheading a startup business, etc.. I am not saying everyone compares, but there is a bound to be some form of admiration and tiny pangs of jealousy when you find yourself at the bottom rung of the corporate ladder, compared to the successes your friends seem to attract.

The only place you get to meet your most varsity mates is during weddings (an informal way of reunion compared to alumni), and it is the best time to trade company performance, family life, gossips, etc. You would try your best to maintain the best of friends with your varsity mates, who knows there could be a few CEOs or 'Tan Sri's in the making. There is the occasional small gathering of friends from time to time, somehow it could not replace the wonderful camaderie felt during varsity years. We hope that the long hours we put in at work would pay off, the frantic networking whenever possible would bring us closer to financial freedom. Who wouldn't want that? To be financially free of debt from car loan, house loan/rental, study loan, plastic debt, etc. For those who tied the knot, comes a whole new range of JOY and responsibilities. We have dreams of making it and living it!

Seriously, in a nutshell, most of us are just chasing something most of our lives. It is only a natural human cycle (I guess). But the most important thing is, we have to enjoy every process or everything that we do in our lives. We have not the power to change anything, but we can choose how we want to live it. At the very least, whenever we looked back, I tell you, everyone looks back especially when we are not getting anymore younger, we would not regret any steps that we have made and could summarise that we have lived the best life we can, for better or for worse. Not a perfect life, but the life where we have our loved ones and supporting friends, acccompanying us for the rest of our journey in life.

Carpe diem for those in Unimas now!

Chik Hsin Yee

This article is especially dedicated to all my lecturers, my FIT friends, my varsity mates. Thank you for being a friend, hope to have many more years of wonderful friendship with you. May the future holds only the best for you.

Birth, Marriages & Obituaries

Birth & Marriages:

1. Lai Peih Sien
BIT (Hons) System Technology 2000
Married on the 8 December 2000
Recently, gave birth to their second son on the 20
April 2004
Working in Stratech System Limited in Singapore as
a software engineer.
Address: No 30, Jalan Harmonium 22/17, Taman
Desa Tebrau 81100 JB, Johor
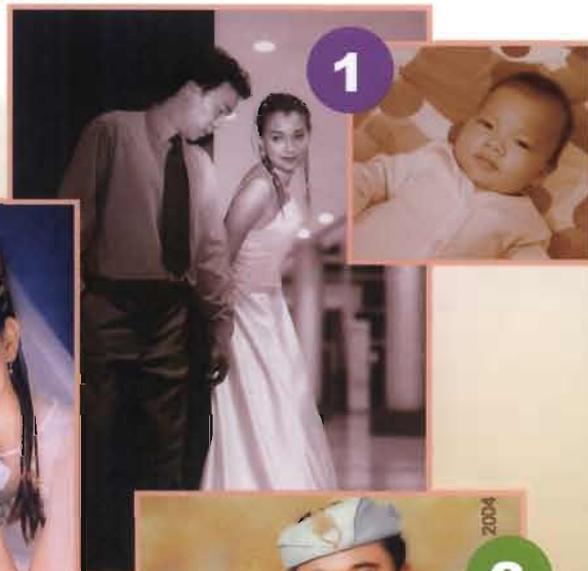
2. Dayang NurFatimah Awg Iskandar
BIT (Hons) Computational Science 1999
Married to Ahmad Hadinata Fauzi on 20.03.2003
Gave birth to Nur Irdyna Balqis in January 2004
Presently, both husband and wife are working
in FCSIT, Unimas.

3. Hwong Lin Nyiik
BIT (Hons) Software Engineering 2000
Married to Yap Kien Ping on the 1 Nov 2003
Working in as a Analyst Programmer in Maybank
Berhad, KL
Address: hln_01@yahoo.com

4. Halikul Lenando
BIT (Hons) System Technology 1999
Married to Saniah and have two children: Muhd Izzul
& Nur Izzah
Presently working as a lecturer, FCSIT, Unimas.
Email: cool@fit.unimas.my

5. Mohd Nazri Khairuddin
BIT (Hons) Information Systems 2001
Married to Norhayati bt Abu Mansor on the 7 Dec
2003
Email: mnazri@fit.unimas.my

6. Tan Yin See
BIT (Hons) Software Engineering 2000
Married to Teresa in June 2003
Had baby Darius in May 2004
Presently, Yin See is working as a CAD Engineer in
ALTERA Corporation, Penang.
Email: yinsee@gmail.com

7. Mohd Nazim Jambli & Sinarwati Suhaili
BIT (Hons) System Technology 2001; BIT (Hons)
Computational Science 2001
Nazim & Sinarwati married on the 7 July 2002 in
Kuching.
Gave birth to Ihsanul Iman Mohamad Nazim in
December 2003

Obituary:
1. Arwah Asma Marsuut, 2000
   BIT (Hons) Information System 1999

Career Service

VACANCIES FOR CONTENT DEVELOPERS/ASSOCIATE LECTURERS/TUTORS

Several vacancies exist for suitably qualified individuals to join the Han Chiang College School of Multimedia & Information Technologies as Content Developers/Associate Lecturers/Tutors in July/August 2004. An attractive remuneration package is available commensurate with the incumbents' qualifications, skills and experience (where applicable). Teaching areas include visual studies, photography, graphic design, multimedia design, web design, games development, animation, audio & video production. Opportunities for professional and academic development exist for academic staff members.

The incumbent should possess the following skills and qualifications:

- A Bachelor's degree from a recognised university in Multimedia, Time-based Media, Digital Media, Animation, Games, Fine Arts, Illustration or Communication/Graphic Design. (Diploma holders with substantial work experience may be considered).
- Fluency in both written and spoken English is a must.
- Skills in several of the following applications - Photoshop, Illustrator, Freehand, Pagemaker, QuarkXpress, Flash, Actionscript, Director, 3D Studio, Lightwave, Premiere, Dreamweaver, After Effects, Final Cut Pro, iMovie and other multimedia-related applications.
- Enthusiastic and possesses initiative to be in a dynamic team of professionals.
- Industry and/or teaching experience would be desirable.

Applications with a detailed resume stating expected salary with a recent photograph (n.r.) can be directed to:

Head, School of Multimedia & Information Technologies
Han Chiang College
Lim Lean Teng Road
11600 Penang MALAYSIA
Email: infotech@hju.edu.my

Notice Board

Keeping in Touch
Lost Touch with Your Contemporaries? Wanting to organise a reunion?

Please complete the FCSIT Reply Form or email us at fcsit_alumni@fit.unimas.my

Lost Alumni
We would appreciate it if you could remind any FCSIT friends to register to the FCSIT Alumni by writing to the FCSIT Alumni Association. The new FCSIT alumni website will be announced in the second issue.

Announcement
There will be a FCSIT Postgraduate Colloquium 2004 on the 6 Oct 2004.
Venue in the Postgraduate Centre, Unimas.

FCSIT Reply Form

GET INVOLVE

Please send all your correspondence to the attention of :
FCSIT Alumni, FCSIT, UNIMAS, 94300 Kota Samarahan, Sarawak Malaysia.
Or Fax : + 6 (082) 672301

We really appreciate your involvement in the FCSIT Alumni Association and hope that you can be a part of it. Please do spare a few moments to fill in this form by selecting the parts relevant to you.

SURNAME _____

FIRST NAME _____

ADDRESS _____

Would you like to : Contribute to Update

The following section is for you to contribute to Update. Please keep your text as short as possible and include a photograph where applicable (We cannot guarantee that your contribution will be included, but we will try our best). Please ti ck (✔)where you would like this to appear :

- Keeping in touch

- Letters from Alumnus

- Reunion

- Births, Marriages, Obituaries

Why not Make Contact with old friends?

If you have lost contact with friends from FCSIT and we might have their current address details, we would be pleased to put you in the keeping in-touch section. Please give as much information as possible to help us. We can pass your details to them or we can put their name(s) in the next Update edition.

SURNAME _____

FIRST NAME _____

COURSE DETAILS (Subject and year of graduation) _____

_____

Any further information _____

_____

Your Comments and suggestions

The following section is for you to make comments, suggestions or queries.

_____

_____

_____

_____

We thank you for the valuable time you have taken to complete this form and post it back to FCSIT Alumni. This will be of immense assistance in helping us to continue to provide you with a quality service, a service we are seeking to enhance.