To All Members, Date: 10 April 2006

CANDIDATES APPROVED TO SIT FOR YEAR 2006 PROFESSIONAL INTERVIEW

The following candidates have been approved to sit for the Professional Interview for 2006.

In accordance with Bylaws 3.7, the undermentioned names are published as having applied for membership of the Institution, subject to passing the year 2006 Professional Interview.

If any Corporate Member of the Institution has any reason as to why any of the candidates is not a fit and proper person for election, he should communicate in writing to the Hon. Secretary. Such communication should be lodged a month from the date of publication.

Ir. MC Hee
Honorary Secretary, IEM

TRANSFER APPLICANTS

Membership No	Name	Qualifications
	CHEMICAL ENGINEERING	
23889	BAVANARAJ A/L RETNARAJ	BE (HONS) (USM) (CHEM,97) MSC (NANYANG TECH UNI.) (COMP. CONTROL & AUTOMATION, 2003)
	CIVIL ENGINEERING	
3968	ABDUL RASHID BIN YUSOF	BSC (ABERDEEN) (ENG., SC, 77)
	ELECTRICAL ENGINEERING	
21519	AHMAD MUKIFZA BIN HARUN	BSC (HANYANG, JAPAN) (ELECT, 99) ME (TOHOKU UNI, JAPAN) (ELECT & COMM, 2005)
19041	BOBBY A/K ANYAN	BSC (MISSISSIPPI) (ELECT, 96)
19478	LEONG WENG LOONG	BE (HONS) (MONASH) (ELECT & COMP, 98)
20131	NOREMAN BIN YASIN	BE (HONS) (LEEDS) (E'TRONIC & COMP, 97)
15481	TEN SING CHYUAN	PART II (IEM/BEM) (ELECT, 2002) BE (HONS) (HERTFORDSHIRE) (ELECT & E'TRONIC, 96)
21669	WONG KOK KIONG	BSC (HONS) (MICHIGAN STATE) (ELECT ,98)
	ELECTRONIC ENGINEERING	
20423	WOO WAI MING	BSC (WASHINGTON STATE) (ELECT, 96)
	MECHANICAL ENGINEERING	
18145	TING HUAT WEI	BE (HONS) (OXFORD BROOKES) (MECH, 96)

NEW APPLICANTS

Name	Qualifications
CHEMICAL ENGINEERING	
SHYAM A/L M. K. LAKSHMANAN	PART I & II (EC) (CHEM, 94) MSC (WARWICK) (MNFG.SYS. ENG, 89)
ELECTRONIC ENGINEERING	
EFFENDY AZIZ MOHAMED	BSC (HONS) (RENSSELAER) (ELECT, 96)

ADMISSION / ELECTION / TRANSFER

The IEM Council, at its 351st meeting on 20 March 2006, approved the admission / election / transfer of a total of 257 members, consisting the following

DISCIPLINES	MEMBERSHIP GRADES				
Disciplines	Fellow	Member	Graduate	Student	Total
Aeronautical					
Aerospace					
Agricultural			1		**1**
Automotive					
Biochemical			1		**1**
Biomedical					
Biotechnology				1	**1**
CAD/CAM					
Chemical			3	77	**80**
Civil		15	39	20	**74**
Communication					
Computer					
Computer Systems					
Computer and Communication					
Electrical		4	16	9	**29**
Electronic		1	9	1	**11**
Electromechanical					
Energy					
Environmental					
Food and Process				1	*1*
Geotechnical					
Highway					
Industrial					
Information System					
Information Technology			1		**1**
Instrumentation and Control					
Manufacturing			1	1	**2**
Materials					
Mechanical		8	27	9	**44**
Mechatronic				11	**11**
Mineral Resources					
Mining					
Naval Architecture					
Polymer					
Petroleum					
Structural			1		**1**
Telecommunication					
Water Resources					
TOTAL	**0**	**28**	**99**	**130**	**257**

The Members' names and qualifications are detailed below. The Institution congratulates the members on their admission/election/transfer.

Ir. MC Hee
Honorary Secretary,
The Institution of Engineers, Malaysia

ELECTION TO THE GRADE OF MEMBER

Name	Membership No	Discipline
ANUAR BIN MD ALI	BE HONS (UTM) (CIVIL, 99)	CIVIL
LEE THIAM YEK	BE HONS (AUCKLAND) (CIVIL, 88)	CIVIL
SALMAN ULLAH SHEIKH	BE HONS (UTM)(CIVIL, 2000) ME (UTM)(CIVIL-STRUCT, 2003)	CIVIL
TEO FANG YENN	BE HONS (UKM) (CIVIL, 2001), MSC (UPM) (WATER, 2004)	CIVIL
AHMAD ZULFA BIN ABAS	BE HONS (BRIGHTON) (ELECT. & E'TRONIC, 93) , M.SC (UMIST & MANCHESTER) (ELECT. POWER ENG., 95)	ELECTRICAL
LAI FUI KHEE	BSC (SOUTHERN ILLINOIS) (ELECT, 89)	ELECTRICAL
MARIANI BT MORSHIDI	BSC (HOUSTON) (ELECT, 87)	ELECTRICAL
DAZUKI BIN MOHD HEAK	BSC (SUNDERLAND POLYTECHNIC) (MECH, 87)	MECHANICAL
Pass Professional Assessment (PAE)		
DARUS AMAN BIN AWANG DERIS	BE HONS (UTM) (CIVIL, 92)	CIVIL
HAIRASALEH BIN HUSAIN	BE HONS (UTM) (CIVIL, 94)	CIVIL
NOR AZLAN BIN YUSOFF	BSC (MISSOURI) (CIVIL, 88)	CIVIL
TANG KUM LOONG	BE HONS (LEEDS) (MECH, 97)	MECHANICAL

TRANSFER TO THE GRADE OF MEMBER

Name	Membership No	Qualification	Discipline
CHOONG KAR FATT	19257	BE HONS (MALAYA) (CIVIL, 97)	CIVIL
LEE KUOK WEI	24218	BE HONS (HERTFORDSHIRE) (CIVIL, 2000)	CIVIL
LEE PEIR TIEN	19880	BE HONS (UTM) (CIVIL, 2001)	CIVIL
NG SIN GEE	21941	BE HONS (MALAYA) (CIVIL, 99)	CIVIL
SIAUW SZE KAI	21551	BE HONS (USM) (CIVIL, 2000)	CIVIL
SOOSAISELVANATHAN S/O KOLANDESAMY	17620	BSC (TEESIDE) (CIVIL, 84)	CIVIL
SYED MOHAMMAD FAUZI SHAHAB	14244	BE HONS (BIRMINGHAM) (ELECT & CONTROL, 89)	ELECRTONIC
NG JOK CHENG	18647	BE HONS (UTM) (ELECT, 00)	ELECTRICAL
EDGAR ANDREW WONG KOK CHEUN	16680	BSC (SOUTH ALABAMA) (MECH, 90)	MECHANICAL
LEW SAN CHONG	21938	BE HONS (UTM) (MECH-MARINE TECH, 97)	MECHANICAL
SYAHRIZAL ABDUL TALIB	20146	BE HONS (RMIT AUSTRALIA) (MECH, 98)	MECHANICAL
TAN TOH HUA	9532	BE HONS (MALAYA) (MECH, 82)	MECHANICAL
TSEN FARN NYAP	20924	BE HONS (CANTERBURY) (MECH, 98)	MECHANICAL
Pass Professional Assessment (PAE)			
AHMAD TAMARUZZAMAN BIN AHMAD	15494	BE HONS (UM) (CIVIL, 90)	CIVIL
MOHAMMAD ADLIN BIN MAD NORDIN TAJUDDIN	19714	BE HONS (LIVERPOOL) (CIVIL, 97)	CIVIL
WAN AHMAD NIZAM BIN WAN ABDULLAH	12336	BSC (SYRACUSE) (MECH, 89)	MECHANICAL

TRANSFER TO THE GRADE OF GRADUATE

Membership No	Discipline	Name	Qualifications
14700	CIVIL	HARUDIN BIN HUSIN	BE (HONS) (USM) (CIVIL, 93)
21262	CIVIL	CHAN JIUNN GIO	BE (HONS) (UTM) (CIVIL, 03)
21835	CIVIL	FARIZ BIN MOHD IEHSAN	BE (HONS) (UTM) (CIVIL, 02)
22961	CIVIL	SHAHRIZAL BIN MUHAMAD	BE (HONS) (UiTM) (CIVIL, 04)
22839	ELECTRONIC	SAIFUL EZAT BIN MOHAMED ISA	BE (HONS) (UiTM) (ELECT, 04)
19986	MECHANICAL	HASRUL BIN KAMAL	BE (UM) (MECH, 03)

ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
AGRICULTURAL	ASIIM BIN BANDU	BE (HONS) (UPM) (AGRI,95)
BIOCHEMICAL	LIAU SIEW YUEN	BE (HONS) (WALES) (BIOCHEM, 02)
CHEMICAL	ALAWI BIN HJ SULAIMAN	BE (RMIT) (CHEM, 96)
CHEMICAL	MOHAMED SUBKI BIN AHMAD FADZIL	BE (HONS) (USM) (CHEM, 04)
CHEMICAL	YAP VOON LI	BE (HONS) (UTM) (CHEM - GAS, 03)

ADMISSION TO THE GRADE OF GRADUATE		
Discipline	**Name**	**Qualifications**
CIVIL	ABDUL MANAF BIN JAAFAR @ YAHAYA	BE (HONS) (UPM) (CIVIL, 04)
CIVIL	AFZAINIZAM BIN ZAINAL ABIDIN	BE (HONS) (UTM) (CIVIL, 96)
CIVIL	CHAN LAI WAN	ME (HONS) (BRISTOL) (CIVIL, 05)
CIVIL	CHEONG TZUU SHYI	BE (HONS) (PLYMOUTH) (CIVIL, 02)
CIVIL	CHONG CHEE WAI	BE (HONS) (UTM) (CIVIL, 01)
CIVIL	DAVID MARSHALL A/L NADARAJAH	BE (HONS) (KUiTTHO) (CIVIL, 02)
CIVIL	DORRIES A/P ANTONISAMY	BSC (HONS) (UTM) (CIVIL, 01)
CIVIL	ENY SURIA BINTI A. JALIL	BE (HONS) (UITM) (CIVIL, 05)
CIVIL	HAWA BINTI ABU HASSAN NABAWI	BE (HONS) (UTM) (CIVIL, 00)
CIVIL	HENG LEE SUN	BE (HONS) (UMS) (CIVIL, 02)
CIVIL	LAU SHENG RONG, JEFFREY	BE (HONS) (QUEENSLAND) (CIVIL, 04)
CIVIL	LEE PAK KIONG	BE (HONS) (USM) (CIVIL, 03)
CIVIL	LEE TSE WENG	BE (HONS) (UTP) (CIVIL, 05)
CIVIL	LEONG SEE YOONG	BE (HONS) (KUiTTHO) (CIVIL, 02)
CIVIL	LOW TING KANG	BE (HONS) (UM) (CIVIL, 04)
CIVIL	LUM KHAI KIT	BE (HONS) (USM) (CIVIL, 05)
CIVIL	MAHYUN BINTI AHMAD	BE (HONS) (UNIMAS) (CIVIL, 99)
CIVIL	MOHD FUAD BIN HASHIM	BE (HONS) (UTM) (CIVIL, 01)
CIVIL	MOHD SHAHRULNIZAM BIN MAT RANI	BE (HONS) (UKM) (CIVIL & ENVT'L, 04)
CIVIL	MOHD ZABIDY BIN HASHIM	BE (HONS) (UITM) (CIVIL, 03)
CIVIL	NG CHOY PENG	BE (HONS) (UPM) (CIVIL, 02)
CIVIL	ONG KONG BENG	BE (HONS) (CANTERBURY, 98)
CIVIL	OOI WEI CHONG	BE (HONS) (BIRMINGHAM) (CIVIL, 00)
CIVIL	RAJENDRA KUMAR A/L RASU	BE (HONS) (UM) (CIVIL, 04)
CIVIL	SAW LAY TENG	BE (HONS) (KUiTTHO) (CIVIL, 02)
CIVIL	SENI A/L EBAU	BE (HONS) (UTM) (CIVIL, 01)
CIVIL	SHENG WEI CHYI	BE (HONS) (UMS) (CIVIL, 05)
CIVIL	SHIM LIK KUAN	ME (HONS) (NOTTINGHAM) (CIVIL, 05)
CIVIL	SIAW JUN SHAN	BSC (DREXEL) (CIVIL, 00)
CIVIL	TAN CHIEW HWA, AMANDA	BE (HONS) (UNITEN) (CIVIL, 05)
CIVIL	TAN CHIN HAN	BE (HONS) (UTM) (CIVIL, 03)
CIVIL	TAOFIG BIN SAMAT	BE (HONS) (UKM) (CIVIL & STRUCTURAL, 99)
CIVIL	TIONG SHIEW SHIUN	BE (HONS) (PORTSMOUTH) (CIVIL, 03) MSC (PORTSMOUTH) (CIVIL, 04)
CIVIL	TUNG BOCK YOW	BE (HONS) (NOTTINGHAM) (CIVIL, 04) MSC (NOTTINGHAM) (CIVIL : GEOTECH ENG, 05)
CIVIL	VIKNESWARAN A/L MUNIKANAN	BE (HONS) (UTM) (CIVIL-ENVT'L, 00) ME (UTM) (CIVIL-ENVT'L MGMT, 03
ELECTRICAL	CHIN KIM OI, CHRISTINA	BE (HONS) (UNITEN) (ELECT POWER, 04)
ELECTRICAL	FARIDUL FARHAN BIN ABD WAHAB	BE (HONS) (USM) (ELECT, 04)
ELECTRICAL	LAU HENG TIEN	BE (HONS) (UNITEN) (ELECT POWER, 05)
ELECTRICAL	LOW WENG KIN	BE (HONS) (UTM) (ELECT, 2002)
ELECTRICAL	MOHD AIDIL BIN MANSOR	BE (HONS) (UTP) (ELECT & E'TRONIC, 05)
ELECTRICAL	MOHD NADZIR BIN PAIMAN	BE (GANNON) (ELECT, 92)
ELECTRICAL	MOHD SYFUL ADLY BIN ABD. WAHAB	BE (HONS) (UiTM) (ELECT, 04)
ELECTRICAL	N. MANIAM A/L NADAYSON	BE (HONS) (GLASGOW) (E'LECT & E'TRONIC, 98)
ELECTRICAL	NOR AZMAN BIN MOHD RUAH	BE (HONS) (UTM) (ELECT, 02)
ELECTRICAL	RAZALEIGH BIN MOHD AMIN	BE (HONS) (UTM) (ELECT-INSTRUMENTATION & CONTROL, 05)
ELECTRICAL	SAFWAN BIN JOHARI	BE (HONS) (UTM) (ELECT, 02)
ELECTRICAL	TAN SENG GUAN	BE (HONS) (MONASH) (ELECT & COMP, 2001)
ELECTRICAL	TUNKU MUHAMMAD NIZAR BIN TUNKU MANSUR	BE (HONS) (UTP) (ELECT & E'TRONIC, 03)
ELECTRICAL	WAN MOHD ZAMANI BIN WAN ABDULLAH	BE (HONS) (UTM) (ELECT, 03)
ELECTRICAL	WONG CHUAN HUI	BE (HONS) (UM) (ELECT, 00)
ELECTRICAL	ZAMRI BIN HASSAN	BE (HONS) (UTM) (ELECT, 00)
ELECTRONIC	AHMAD NAZMI BIN MUHAIDIN @ MAHYUDDIN	BE (HONS) (STRATHCLYDE) (E'TRONIC & ELECT, 00)
ELECTRONIC	AHMAD SUFFIAN BIN MOHAMAD	BE (SHIBAURA INSTITUTE OF TECH) (E'TRONIC, 99) ME (SHIBAURA INSTITUTE OF TECH) (ELECT, 01)
ELECTRONIC	BHUVENDRA A/L RUDRUSAMY	BE (HONS) (UTM) (ELECT-M'TRONICS, 04)
ELECTRONIC	LEE CHEN NAM	BE (HONS) (ADELAIDE) (ELECT & E'TRONIC, 03)
ELECTRONIC	MOHD ADINOR BIN SHUKOR	BE (HONS) (UiTM) (ELECT, 01)
ELECTRONIC	MUHAMMAD ZAMHARIR BIN AHMAD	BSC (WISCONSIN-MILWAUKEE) (ELECT, 00)
ELECTRONIC	SUSITHRA A/P KARUNAKARAN	BE (HONS) (UTM) (ELECT, 00)

ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
INFORMATION TECHNOLOGY	KO KWOK WONG, ALBERT	BE (HONS) (ADELAIDE) (IT & TELECOMM, 04)
MANUFACTURING	AZUDDIN BIN MAMAT	BE (HONS) (UM) (COMP AIDED DESIGN & MANUFACTURE, 00) MSC (UM) - 2004
MECHANICAL	AHMAD FAIZAL BIN ZAWAWI	BE (HONS) (UNITEN) (MECH, 02)
MECHANICAL	AIDZEEL ISKANDAR BIN AHMAD	BE (HONS) (MANCHESTER) (MECH, 04)
MECHANICAL	CHAN KA SEONG	BE (HONS) (UTM) (MECH, 02)
MECHANICAL	CHAN YUNG FATT	BE (HONS) (LONDON) (MECH, 03) MSC (LONDON) (ENVIRONMENTAL, 04)
MECHANICAL	CHEAH HUI CHENG	PART II (EC) (MECH) - 2003 CERT (EC) - 2000
MECHANICAL	CHUA BIH LII	BE (HONS) (UMS) (MECH, 2004)
MECHANICAL	GAN KOK SIONG	BE (HONS) (UTM) (MECH-AERONAUTICS, 01)
MECHANICAL	KONG KAM LEONG	PART II (EC) (MECH) - 2004 HIGHER NAT. DIP (LIVERPOOL JOHN MOORES UNIV.) (M'TRONICS, 97)
MECHANICAL	LIM JIANWEI	BE (HONS) (UTM) (MECH-AERONAUTICS, 03)
MECHANICAL	LIM WAI LING	BE (HONS) (UKM) (MECH, 05)
MECHANICAL	MOHAMAD FAHMI BIN MAMAT @ MOHAMAD	BE (HONS) (UTM) (MECH, 02)
MECHANICAL	MOHD FADZIL BIN ABU BAKAR	BE (HONS) (UiTM) (MECH-AERONAUTICS, 93)
MECHANICAL	MOHD HARRIS BIN MOHAMMAD	BE (HONS) (UTP) (MECH, 05)
MECHANICAL	MOHD NAZREE BIN MHD NOOR	BE (HONS) (USM) (MECH, 01)
MECHANICAL	MOHD SHAHRUL NIZAM BIN MOHD HEDZIR	BE (HONS) (UTM) (MECH, 00)
MECHANICAL	MUHAMMAD AL'FAUZUL AZHIM BIN ABU HASAN	BE (HONS) (UTM) (MECH, 04)
MECHANICAL	MUHAMMAD SANY BIN OTHMAN	BE (HONS) (UTP) (MECH, 02)
MECHANICAL	NAVINDREN A/L SUBRAMANIAM	BE (HONS) (UTM) (MECH, 00)
MECHANICAL	NG CHEE SING	BE (HONS) (UTM) (MECH, 03)
MECHANICAL	RAMLAN BIN HAJI AWANG ALI	BE (HONS) (UPM) (MECH/SYSTEM, 98)
MECHANICAL	RAVIN A/L MANOHARAN	BE (HONS) (UNITEN) (MECH,02)
MECHANICAL	RICKY ANAK BANYANG	BE (HONS) (UTM) (MECH, 04)
MECHANICAL	SALLEHUDDIN BIN HJ ADENAN	BE (HONS) (UPM) (MECH, 2004)
MECHANICAL	TAN MENG HIEN, IAN	BE (HONS) (UNITEN) (MECH, 04)
MECHANICAL	WOO KWONG HING	BE (HONS) (UTM) (MECH, 02)
MECHANICAL	ZAMZUL KHAIRI BIN ZULKIFLI	BE (HONS) (UNITEN) (MECH,03)
STRUCTURAL	BON WOO CHICK	BSC (NAT. TAIWAN) (CIVIL, 85) ME (ASIAN INSTITUTE OF TECH) (STRUCT & CONSTRUCTION, 90)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
BIOTECHNOLOGY	NOR KHAIRI BIN OMAR	1ST YEAR (UIAM) (BIOTECH)
CHEMICAL	ABDUL RAHIM BIN MOHD YUSOFF	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	AHMAD NAHRI BIN ABDUL AZIZ	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	AHMAD SYAHRUL BIN MOHAMAD	2ND YEAR (KUKTEM) (CHEM-GAS TECH)
CHEMICAL	ASHWIN CHARLES BENEDICT	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	AZHAN BIN AB. MAJID	FINAL YEAR (UiTM) (CHEM)
CHEMICAL	BRYAN LESTER ANAK BINAR	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	CHANTRAMOHAN A/L SUPARMANIAM	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	CHONG CHEE AN, KELVIN	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	EZLIN BINTI AB AZIZ	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	FAIRUL IDZWAN BIN MOHD	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	JAGAN RAO A/L KRISHNAN	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	KHAIRUL ANWAR BIN MOHAMAD SAID	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	KHAIRUL RAFIK BIN ABDULLAH	2ND YEAR (KUKTEM) (CHEM - GAS TECH)
CHEMICAL	KHOMATHAN A/L VALAYETHAM	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	LIM TING CHIN	4TH YEAR (KUKTEM) (CHEM)
CHEMICAL	LOSHBINAN A/L THAVASIGAMANI	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	M. ILYAS BIN ZUBIR	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MAHATHIR BIN KADDIR	2ND YEAR (KUKTEM) (CHEM- GAS TECH)
CHEMICAL	MAHFUZAH BINTI MANSOR	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MICHAEL JEROME JIANUL	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHAMED AFIZAL BIN MOHAMED AMIN	1ST YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHD AFENDI BIN ABDUL MUTALIB	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHD AZRUL HISYAM BIN MOHD NORAWI	3RD YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHD FAIZAN BIN JAMALUDDIN	2ND YEAR (KUKTEM) (CHEM)

ADMISSION TO THE GRADE OF STUDENT		
Discipline	Name	Qualifications
CHEMICAL	MOHD HAFIZ BIN MOHAMED	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHD HANAFI BIN SULAIMAN	2ND YEAR (KUKTEM) (CHEM-GAS TECH)
CHEMICAL	MOHD IZWAN BIN MOHD	2ND YEAR (KUKTEM) (CHEM - GAS TECH)
CHEMICAL	MOHD NAJIB BIN RAZALI	4TH YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHD QAMARUDDIN BIN AHMAD	2ND YEAR (KUKTEM) (CHEM - GAS TECH)
CHEMICAL	MOHD SHARIZAN BIN MD. SARIP	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHD YUSNIZAM BIN YUSOF	3RD YEAR (KUKTEM) (CHEM)
CHEMICAL	MOHD ZAMRI BIN ZAINUDDIN	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MUHAMAD LUKMAN BIN MANSHOR	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MUHAMMAD ASRAF BIN ABD. RAHIM	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MUHAMMAD SHAFIQ BIN UMAR	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MUHAMMAD SHAHAIRIE BIN ABDUL RAZAK	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	MUNA SUHAILI BINTI ZAKARIA	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NABILAH KAMALIAH BINTI MUSTAFFA	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	NITHIYA A/P ARUMUGAM	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NORANISAH BINTI MOHAMED HISA	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	NORASIHA BINTI HAMID	1ST YEAR (KUKTEM) (CHEM)
CHEMICAL	NORAZLINA BINTI BAHARI	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	NORAZREN BINTI ISMAIL	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	NORAZURA BINTI ABD JALIL	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NORHAFIZAH BINTI JAAFAR	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	NORHAYATI BINTI ABU BAKAR	4TH YEAR (KUKTEM) (CHEM)
CHEMICAL	NORIMAN HAMIZAN BIN HAMDAN	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NORLAILA BINTI MOK	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NORMAHWATI BINTI OTHMAN	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	NORSUZIEANA BINTI ABDUL LATIF	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NUR AINI LIYANA BINTI ZAKARIA	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NUR AMIRUL MUKMIN BIN ENDUT	2ND YEAR (KUKTEM) (CHEM - GAS TECH)
CHEMICAL	NUR HUSNA BINTI BAHARUDDIN	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NUR KHADIJAH BINTI MOHAMAD NAJIB	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	NURUL AKMAR BINTI MOHD ZABERI	FINAL YEAR (UITM) (CHEM)
CHEMICAL	NURUL SHAREENA AQMAR BINTI MOHD SHARIF	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	QUSYAIRI BIN ALI	3RD YEAR (KUKTEM) (CHEM)
CHEMICAL	ROBIATUN BINTI ISMAIL	3RD YEAR (KUKTEM) (CHEM)
CHEMICAL	S. MUHAMMAD AL-HAFIZ BIN MUHAMMAD	2ND YEAR (KUKTEM) (CHEM - GAS TECH)
CHEMICAL	SABREENA BINTI MOHD ASLAM	3RD YEAR (KUKTEM) (CHEM- GAS TECH)
CHEMICAL	SAIFUDDIN BIN MOHD SEITH	2ND YEAR (KUKTEM) (CHEM - GAS TECH)
CHEMICAL	SHALYDA BINTI MD. SHAARANI @ MD. NAWI	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	SITI AISHAH BINTI ABD. WAHID	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	SITI AMINAH BINTI SHARIF BABU	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	SITI MARNI BINTI AZIZ	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	SITI NURAFFINI BINTI KAMARULIZAM	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	SITI NUURUL HUDA BINTI MOHAMMAD AZMIN	2ND YEAR (KUKTEM) (CHEM)
CHEMICAL	SITI SUHAILA BINTI MOHD ROHANI	2ND YEAR (KUKTEM) (CHEM- GAS TECH)
CHEMICAL	SIVANESAN A/L SHANMUGAM	3RD YEAR (KUKTEM) (CHEM)
CHEMICAL	TAMIL VAANI A/P M. DIVAGARAN PILLAI	FINAL YEAR (KUKTEM) (CHEM)
CHEMICAL	WAN NORLINDA ROSHANA BINTI MOHD NAWI	4TH YEAR (KUKTEM) (CHEM)
CHEMICAL	WONG YIH TIN	4TH YEAR (KUKTEM) (CHEM)
CHEMICAL	YASSER ARAFAT BIN SANDIM	4TH YEAR (KUKTEM) (CHEM)
CHEMICAL	YEAP KIM GAIK	3RD YEAR (UKM) (CHEM)
CHEMICAL	ZULSYAZWAN BIN AHMAD KHUSHAIRI	2ND YEAR (KUKTEM) (CHEM)
CIVIL	AHMAD NAZMI BIN ZAIM	2ND YEAR (LIVERPOOL) (CIVIL)
CIVIL	ARIFAH BINTI AHAMAD DUSUKI	2ND YEAR (UITM) (CIVIL)
CIVIL	CANNEDY IJAU ANAK MATALIE	FINAL YEAR (ATMA) (CIVIL)
CIVIL	DAYANG NURLIZA BINTI AWANG MAHMOOD	FINAL YEAR (UiTM) (CIVIL)
CIVIL	DAYANG SAL MOREA BINTI AWANG SHARKAWI	FINAL YEAR (KUiTTHO) (CIVIL & TECH)
CIVIL	EMILY ELISSA ANAK NOHAN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	IRWAN ARIS	FINAL YEAR (UiTM) (CIVIL)
CIVIL	LANNIE ANAK FRANCIS	FINAL YEAR (UiTM) (CIVIL)
CIVIL	LUCIA ANAK TONI	FINAL YEAR (UiTM) (CIVIL)
CIVIL	MOHD RIZAM BIN ZULKIFLI	FINAL YEAR (ATMA) (CIVIL)

ADMISSION TO THE GRADE OF STUDENT		
Discipline	**Name**	**Qualifications**
CIVIL	MOHD SHAHID BIN MOHD DAHLAN	FINAL YEAR (ATMA) (CIVIL)
CIVIL	NOR AZWAMIZA BINTI ABU SAMAH	FINAL YEAR (UiTM) (CIVIL)
CIVIL	NOURKUSMADEWI BT JARAWI	FINAL YEAR (UiTM) (CIVIL)
CIVIL	NUR KAMALIAH BINTI MUSTAFFA	FINAL YEAR (UiTM) (CIVIL)
CIVIL	SHAREH RAHIL IZWAN BIN SHAREH RAHIM	FINAL YEAR (ATMA) (CIVIL)
CIVIL	SHARIL MAIZAN BIN ZAINAL	FINAL YEAR (UiTM) (CIVIL)
CIVIL	STEWART ANAK NASAT	FINAL YEAR (UiTM) (CIVIL)
CIVIL	TAY CHOON GUAN	FINAL YEAR (KUiTTHO) (CIVIL)
CIVIL	ZAIFANU BTE ZAINAL ABIDIN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	ZARITH FAHTEHA BINTI MOHD KHALIS	FINAL YEAR (UiTM) (CIVIL)
ELECTRICAL	AZNI BINTI ATAN	FINAL YEAR (UTM) (ELECT)
ELECTRICAL	CHEE YEW CHOY	PART II (IEM/BEM) (ELECT) BE (HONS) (SHEFFIELD HALLAM) (E'TRONIC SYSTEM, 02)
ELECTRICAL	KHONG KOK KHIN	FINAL YEAR (KBU) (ELECT & E'TRONIC)
ELECTRICAL	KOH KAI SEONG	FINAL YEAR (KBU) (ELECT & E'TRONIC)
ELECTRICAL	LIEW LIH HUEY	3RD YEAR (UTM) (ELECT & ELECTRONIC)
ELECTRICAL	LIM WEI KANG	FINAL YEAR (KBU) (ELECT & E'TRONIC)
ELECTRICAL	MAHMUD BIN ABDUL GHAFFAR	FINAL YEAR (UTM) (ELECT)
ELECTRICAL	NG WEI LEONG	FINAL YEAR 2ND YEAR (KBU) (ELECT&E'TRONIC)
ELECTRICAL	YAP HAN YIH	FINAL YEAR (KBU) (ELECT&E'TRONIC)
ELECTRONIC	LAI KOK CHOONG	3RD YEAR (SWINBURNE) (COMP SYSTEM)
FOOD & PROCESS	TAN YAH FANG	3RD YEAR (UPM) (FOOD & PROCESS)
MANUFACTURING	ZARINA MARIAN BINTI RIDZWAN	FINAL YEAR (KUTKM) (MFTG)
MECHANICAL	CHAN WHYE WENG, MARCUS	2ND YEAR (MONASH) (MECH)
MECHANICAL	LEE TUCK KUEN	3RD YEAR (UTM) (MECH)
MECHANICAL	LIM TSENG HIN, CHARLES	2ND YEAR (MONASH) (MECH)
MECHANICAL	LOGENDRA A/L SUBRAMANIAM	4TH YEAR (UNITEN) (MECH)
MECHANICAL	MOHAMAD FAIS BIN SUIB	FINAL YEAR (UNITEN) (MECH)
MECHANICAL	MOHAMAD ZULFA KHAIRI BIN AB. RAHIM	3RD YEAR (UTM) (MECH)
MECHANICAL	MOHD NAZRI BIN MOHD SUKRI	FINAL YEAR (UNITEN) (MECH)
MECHANICAL	SAIFUL DIN BIN SABDIN	4TH YEAR (KUiTTHO) (MECH)
MECHANICAL	SYED AZHAR BIN SYED ABDUL HALIM	FINAL YEAR (UNITEN) (MECH)
MECHATRONIC	CHAI PUI CHING	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	CHAI YI CHAN	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	CHANG YANG YAW	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	CHEN CHIA PAU, EDWIN	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	CHIN TZE YUNG	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	CHONG CHEE SIONG, TERENCE	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	KHO THONG WEI	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	LAM WEI CHIET	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	TAN CHUN HUAT	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	TEO HOCK THIAM	3RD YEAR (SWINBURNE) (M'TRONIC)
MECHATRONIC	TING HUAT NGUAN	3RD YEAR (SWINBURNE) (M'TRONIC)

2006 SAÏD KHOURY AWARD FOR ENGINEERING CONSTRUCTION EXCELLENCE

This award was instituted in 2004 by the initiative and endowment of Mr. Said Khoury for his active contributions in the field of engineering and construction. The award consists of a medal, a certificte and a cash prize of USD $10,000. The award will be presented biennially at the General Assembly of the WFEO. The first presentation will be exceptionally given at the Executive Council meeting in Chicago, USA in ***October 2006***. The general purpose of the award is to direct world attention to the role of engineering in sustainable development. The 2006 Award will focus on the importance of natural disaster relief in the world.

Award Criteria: The award is given to an engineer or team of engineers without regard to WFEO membership on the basis of a sucessfully completed project in the two to five years prior to 31 March 2006.

Nominations and recommendations are the responsibility of the WFEO Awards Committee and the approval of the WFEO Executive Council.

Nominating Procedure: Applications should be submitted for the 2006 Medal no later than ***30 June 2006***. The Awards Committee will select an individual to receive the Award and will submit the name of that individual to the Executive Council for ratification. The individual selected will be notified and, on acceptance, the news media will be informed.

Nominations, including photographs if possible, must be submitted on the form available through WFEO. The form, supplemental sheets and nine copies of supporting documents should be sent to the Secretariat of WFEO.

WFEO/FMOI
Maison de l'UNESCO – 1 rue Moillis
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Website : www.fmoi.org / www.wfeo.org

IEM TRAINING CENTRE SDN. BHD. (127273-K)

1009A, 9th Floor, Block E, Kelana Parkview Tower,
No. 1, Jalan SS 6/2, Kelana Jaya, 47301 Petaling Jaya, Selangor Darul Ehsan
Telephone No. 03-78049851 Fax No. 03-78049131 E-mail: iemtc@mail.ru

MAY 2006		
COURSE TITLE	**DATES**	**VENUE**
BEM Mandatory Course – Safety and Health At Work	9 & 10 May	IEM Training Centre
BEM Mandatory Course – Engineering Management Practice	16 & 17 May	IEM Training Centre
BEM Mandatory Course – Code of Ethics/Regulations	22 & 23 May	IEM Training Centre
Claims In Engineering and Construction Contracts	23 & 24 May	Ipoh
BEM Mandatory Course – Safety & Health At Work	25 & 26 May	Ipoh
Payment and Variations / Delay, Extension of Time and Damages	30 & 31 May	Johor Bahru

JUNE 2006		
COURSE TITLE	**DATES**	**VENUE**
BEM Mandatory Course – Safety and Health At Work	1 & 2 June	Johor Bahru
Payment and Variations / Delay, Extension of Time and Damages	6 & 7 June	IEM Training Centre
BEM Mandatory Course – Safety and Health At Work	8 & 9 June	IEM Training Centre
Overview Of Power System Protection and Control	13 – 15 June	IEM Training Centre
BEM Mandatory Course – Engineering Management Practice	19 & 20 June	IEM Training Centre
BEM Mandatory Course – Code of Ethics/Regulations	22 & 23 June	IEM Training Centre
Essentials of Project Management – Theory and Practice	20 - 22 June	Kota Kinabalu
BEM Mandatory Course – Engineering Management Practice	23 & 24 June	Kota Kinabalu

JULY 2006		
COURSE TITLE	**DATES**	**VENUE**
BEM Mandatory Course – Safety and Health At Work	3 & 4 July	IEM Training Centre
Effective Engineering/Construction Contracts Management – Pre-Contract and Post-Contract Practices	5 & 6 July	IEM Training Centre
Construction/Engineering Projects – Legal and Contractual Problems And Their Resolution	11 & 12 July	Penang
BEM Mandatory Course – Code of Ethics/Regulations	13 & 14 July	Penang
BEM Mandatory Course – Code Of Ethics/Regulations	17 & 18 July	IEM Training Centre
BEM Mandatory Course – Engineering Management Practice	19 & 20 July	IEM Training Centre
BEM Mandatory Course – Safety and Health At Work	25 & 26 July	Kuching
Payments and Variations/ Delay, Extension of Time and Damages	27 & 28 July	Kuching

For more information and registration, please contact IEM Training Centre Sdn. Bhd., address, telephone number, fax number and email address as per letterhead.

CALL FOR PAPERS

To all Members and Readers, The Chemical Engineering Technical Division is planning for special issues of Journal for Chemical Engineering. Those interested in contributing can either write to the Chairman of Chemical Engineering Technical Divison, IEM, or e-mail siti@iem.org.my. Guidelines for contributions can be found on the IEM website. Please submit contributions early before/by 31 May 2006 to meet our material deadline.

Surge Protection of Fire Alarm Systems

By: Engr. Satha A. Maniam (B.Tech. IIT Madras, M.Sc. UCL London)

BACKGROUND: The presentation was organised by the IEM Oil, Gas and Mining Technical Division (OGMD) on 19 February 2006 with an attendance of 137 participants.

INTRODUCTION

Fire Alarm Systems are an essential aspect of Safety in both Commercial Buildings and Industrial Facilities. However, many of these installations experience damage as a result of lightning induced surges or transients, and are non-functional to various degrees. Fire Alarm suppliers have responded to this with the installation of surge arrestors within the panels. However many of these systems still continue to fail. Why is that so?

ISOKERAUNIC LEVEL

Malaysia has 252 thunderstorm days per year, which is 25 times more than that of Europe! The average Lightning Flash Density in Malaysia is 5 flashes/km2/year, with some areas as high as 15-20 flashes/km2/yr. What does this imply? Simply this: Equipment installed in Malaysia have much higher exposure to lightning (amongst the highest in the world), and therefore require more stringent mitigation or immunity measures.

DIRECT STRIKE PROTECTION

Very often people say "I have lightning protection on my building, but my equipment still fails". It must be stressed that a Direct Strike Lightning Protection System is designed and installed primarily to protect the fabric of a structure or building (i.e. the external surface of the building). Direct Strike Protection will not be able to provide effective protection of the electronic equipment within the structure/building.

COUPLING METHODS

The question then is: how does the lightning energy get into the electronic equipment? This typically happens via the cables of the equipment, where the lightning energy is coupled onto the power/data/signal/comms cables leading into and from the equipment. The typical coupling mechanisms are Resistive Coupling, Inductive Coupling, Capacitive Coupling, and Electro-magnetic Coupling (R.I.C.E.). This happens primarily to facilities that have cables running externally between the various buildings of that site.

SENSITIVITY OF ELECTRONIC EQUIPMENT

With the increasing sensitivity and susceptibility of electronics, it becomes essential that they be suitably protected against the effects of lightning and similar transients or surges. Again it needs to be mentioned that the risk is high when the cables come from the outside of the building (where they are exposed to the risk of R.I.C.E. coupling).

MINIMISING FAILURES

The relevant Standards provide ample advice on how this can be achieved. Some of these recommendations are:

- Employ a Common Earth Termination Network to minimise potential differences between equipment.
- Protect Power Supply cables leading into equipment with suitable surge arrestors.
- Protect Data and Signal Lines leading into equipment with suitable surge arrestors.
- Employ Standards Based Surge Arrestors
- Install the Surge Arrestors at a strategic Point of Entry.
- Employ the concept of Single Point of Entry wherever applicable.
- Segregate cables that may carry surges/ transients from those that do not.
- Segregate cables based on the Class of the power or signal being conducted.
- Employ proper bonding between equipment cabinets and grounding conductors.
- Employ low impedance grounding.

INTEGRATED APPROACH TO FACILITY PROTECTION

For the effective protection of an electronic based sub-system of a Facility, the building infrastructure should be designed to facilitate implementation of the recommendations mentioned above. It is also essential that a much higher level of System Integration be adopted, and not just 'let every team do their part'. Some of the important aspects which are often left out are:

- perimeter ring earth for the building
- low impedance earth pits
- defined (and not ad hoc) entry points for sub-system cabling and services into and around the facility,
- availability of low impedance grounding points in utility rooms and at the defined entry points
- surge arrestor installation at defined entry points,
- segregation of 'clean' and 'dirty' cables
- segregation of different classes of cables
- proper routing of cables from an EMC perspective
- grounding of metallic service pipes at the point of entry. ■

DOWNLOAD OF PAPER

A more detailed paper including illustrations may be downloaded fromwww.acuity.com.my/seminar/SPFASAPR06.php.

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Guide to Fire Protection in Malaysia For Sale (2nd Edition)

The Guide to Fire Protection in Malaysia was first published in October 1999 with the intention to clarify the fire safety provisions under the Uniform Building By-laws, 1984 and to standardise the interpretation of the various clauses among the professionals, the fire authority and the end-users. This Guide Book also attempts to encompass all the common fire safety systems into one convenient reference book. To achieve this, the contents was divided into three sections with the Architects preparing the passive section, the Engineers drafting the active section and the Fire Authority writing the section relating to regulations. The speed at which the first edition was sold out indicates how useful and popular the Guide Book is.

Five years after the publication of the first edition, the professionals as well as the Fire Authority agreed that a second edition is due in order to capture the latest advances and changes in fire safety. The Institution of Fire Engineers (U.K.) Malaysia Branch took up the lead to publish the second edition. Many of the original authors representing the following organisations were invited back to review the various sections and make the necessary changes for this second edition:

- Pertubuhan Akitek Malaysia (PAM);
- The Institution of Engineers, Malaysia (IEM);
- Association of Consulting Engineers, Malaysia (ACEM);
- Institution of Fire Engineers (U.K.) Malaysia Branch.

In this 2nd Edition, the architectural illustrations are now presented in 3-dimensional form to make it easier to understand. The section on portable fire extinguishers has been rewritten and the standards referred to in the wet fire protection systems have been updated to reflect the latest Malaysian Standards.

The Guide Book is available at the IEM Training Centre and order can be placed by filling in the Order Form below. The price of the Guide Book with soft cover is RM 80.00 per copy and the limited edition in hard cover costs RM 150.00.

- Fax to 03-7804 9131 -

Please add RM20.00 for postage by parcel post.
Please make cheque payable to **"IEM TRAINING CENTRE SDN. BHD."**

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Signature: _____ Date: _____

IEM DIARY OF EVENTS

For further enquiries on the events below, please contact IEM Secretariat at 03-7968 4001/2 or visit IEM Homepage at http://www.iem.org.my

Project Management Technical Division
16 MAY 2006
Time: 5.30 p.m. - 7.30 p.m.
Lectures on Arbitration – Lecture No. 1: Introduction to Arbitration

Mechanical Engineering Technical Division
17 MAY 2006
Time: 5.30 p.m. - 7.00 p.m.
Talk on "Short Wankel Story and Reciprocating Engine Top Modifications"

Civil and Structural Engineering Technical Division
18 MAY 2006
Time: 5.30 p.m. - 7.30 p.m.
Talk on "An Introduction to Eurocode 3 and Structural Stainless Steel Design"

Oil, Gas and Mining Technical Division
17 MAY 2006
Time: 8.30 a.m. - 1.00 p.m.
Half-Day Seminar on Asset Integrity, Safety and Reliability
in conjunction with Det Norske Veritas
Venue: Banquet Hall, KLGCC

30 MAY 2006
Time: 5.00 p.m. - 7.00 p.m.
Talk on "Technologies Driving Process Automation: A Broad Overview"

CONFERENCES FOR 2006

22 - 26 MAY 2006
11th Asian Congress on Fluid Mechanics (ACFM)
Berjaya Times Square Hotel and Convention Centre

27 - 30 AUGUST 2006
11th APCChE Congress
Kuala Lumpur Convention Centre (KLCC)

28 AUGUST 2006
IEM/IES/PII Tripartite Meeting
Kuala Lumpur Convention Centre (KLCC)

28 - 30 AUGUST 2006
Chemical Technology Exhibition (ChemTex)
Kuala Lumpur Convention Centre (KLCC)

5 - 7 SEPTEMBER 2006
Brownfield Asia 2006 - International Conference on Remediation and Management of Contaminated Land: Focus on Asia
Berjaya Times Square Hotel and Convention Centre

31 OCTOBER 2006
GSM-IEM Oktoberforum 2006:
"Engineering Geology and Geotechnical Engineering"
Department of Geology, University of Malaya
Abstract Deadline: 15 June 2006
Full Paper Deadline: 15 August 2006

29 NOVEMBER – 3 DECEMBER 2006
24th Conference of ASEAN Federation of Engineering Organisation (CAFEO' 06)
Petaling Jaya
Website : http://www.aseanengineers.com/CAFEO24
(Call for Papers - before 20 April 2006)

CONFERENCES FOR 2007

8 - 11 MAY 2007
16th Southeast Asian Geotechnical Conference (SEAGC 2007)
Venue : Sheraton Subang Hotel & Towers, Subang Jaya
E-Mail : 16seagc@iem.org.my
Website : http://www.16seagc.com
(Second Call for Papers)

1 - 5 AUGUST 2007
3rd World Engineering Congress (WEC)
Venue : Penang

ANNUAL DINNER AND AGM OF BRANCHES YEAR 2006

AGM and Annual Dinner	Negeri Sembilan Branch	29 Apr 06
Annual Dinner	Miri Branch	20 May 06
AGM	Southern Branch	24 Jun 06
Annual dinner	Southern Branch	1 Jul 06
AGM and Annual Dinner	Perak Branch	July 06
AGM	Miri Branch	31 Oct 06
AGM	Sabah Branch	4 Nov 06
AGM and Annual Dinner	Penang Branch	22 Nov 06
Annual Dinner	Sabah Branch	9 Dec 06
AGM and Annual Dinner	Kedah/Perlis Branch	Dec 06
AGM and Annual Dinner	Sarawak Branch	Dec 06
AGM and Annual Dinner	Terengganu Branch	Dec 06
AGM and Annual Dinner	Melaka Branch	Dec 06
AGM and Annual Dinner	Eastern Branch	TBA

CONFERENCE & SEMINAR

MALAYSIA

13 - 14 June 2006
INTERNATIONAL SEMINAR ON CIVIL AND INFRASTRUCTURE ENGINEERING 2006 (ISCIE'06)
Venue : Annex Hall, UiTM
Organiser : UiTM
Tel : 03-5544 3311 / 03-5544 5242 / 03-5544 5244 / 03-5543 5282
Fax: 03-5543 5275
E-mail : hami_dh@yahoo.com (Dr. Hamidah Mohd. Saman) / fka_ctzara@yahoo.com (Ms. Siti Zaharah Ishak)
Website : www.uitm.edu.my
(Invitation to Register)

5-6 June 2006
SHORT COURSES ON VOLTAGE SAGS
7-8 June 2006
SHORT COURSES ON HARMONICS
Venue : UTM City Campus, KL
Organiser : UTM
Tel : 07-553 5244 / 07-553 5930
Fax: 07-556 6272
E-mail : safawi@fke.utm.my (Dr Ahmad Safawi bin Mokhtar) / dalila@fke.utm.my (Mrs. Dalila Mat Said)
(Invitation to Register)

3 - 6 December 2006
INTERNATIONAL SYMPOSIUM AND EXHIBITION ON SUSTAINABLE ENERGY AND ENVIRONMENT 2006 (ISESEE 2006) – "SUSTAINABILIY: NOW AND FOREVER"
Venue : Hotel Maya, Kuala Lumpur
Organiser : UiTM / INTEM
Tel : +603 5544 2094/2095 / 3867
Fax : +603 5544 3870
E-mail : isesee@salam.uitm.edu.my
(Call for Papers - before 31 July 2006)

ITALY

16 May - 18 May 2006
THE 7TH INTERNATIONAL TUNNELLING EXHIBITION
Venue : Hall 2, Lingotto Fiere, Turin, Italy
Tel : +44 (0) 1727 814 400
Fax: +44 (0) 1727 814 400
E-mail : intertunnel@mackbrooks.com
Website : www.intertunnel.com
(Invitation to Register)

HOLLAND

31 May - 2 June 2006
10TH INTERNATIONAL CONFERENCE ON PILING AND DEEP FOUNDATIONS
Venue : NH Grand Krasnapolsky Hotel, Amsterdam
Organiser : DFI (Deep Foundations Insitute)
Tel : +44 (0)20 7841 4815
Fax: +44 (0)20 7505 6001
E-mail : constructconferences@emap.com
Website : www.pilinganddeepfoundations.com
(Invitation to Register)