To All Members, Date: 11 June 2007

CANDIDATES APPROVED TO SIT FOR YEAR 2007 PROFESSIONAL INTERVIEW

The following candidates have been approved to sit for the Professional Interview for 2007.

In accordance with Bylaws 3.7, the undermentioned names are published as having applied for membership of the Institution, subject to passing the year 2007 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.

Engr. Oon Chee Kheng, F.I.E.M., P.Eng.
Honorary Secretary, IEM

TRANSFER APPLICANTS

Membership No	Name	Qualifications
	CIVIL ENGINEERING	
04589	BAHARUDDIN BIN AHMAD NASIR	BSc (LEEDS) (CIVIL, 78)
22025	CHONG WOEI HENG	BSc (MISSOURI) (CIVIL, 99)
20060	FOO KAM FAI	BE (HONS) (UM) (CIVIL, 02)
17178	HO CHOON KWANG	BSc (MISSISSIPPI) (CIVIL , 95)
20886	LEE SIAK FONG	BE (HONS) (USM) (CIVIL, 99)
19221	LEE SIEW YING	BE (HONS) (UTM) (CIVIL, 98)
20547	LIAN WAH CHEONG	BE (HONS) (SYDNEY) (CIVIL, 98)
27111	LIANG KWAN KEAT	BE (HONS) (UM) (CIVIL, 00)
22296	LOW HIN FOO	BE (HONS) (MALAYA) (CIVIL.,99)
18368	MATTHEW LIEW CHUN SING	BE (HONS) (LIVERPOOL) (CIVIL.,97) MSc (LIVERPOOL) (STRUCT. ENG.,99)
19758	ONG KHENG HAW	BE (HONS) (UPM) (CIVIL, 02)
26390	NGA DIONG HIN, DENNIS	BE (HONS) (LIVERPOOL) (CIVIL,97)
22288	PANG YOON KHONG	BE (HONS) (UMS) (CIVIL, 00)
21108	SUSAN S SPIJI	BE (HONS) (USM) (CIVIL, 99)
23519	TAN WAY TIONG	BE (HONS) (USM) (CIVIL,99)
18760	TAY WEE LEE	BSc (KANSAS STATE) (CIVIL, 97)
23920	TEO LOON KUAN	BE (HONS) (MELBOURNE) (CIVIL, 01) MASTER OF UTILITIES MGMT (MELBOURNE) (02)
24248	THOO HOI HIAN	BE (HONS) (UTM) (CIVIL,01) ME (UTM) (CIVIL, 02)
22363	WONG MING CHEONG	BE (HONS) (UKM) (CIVIL & STRUCT.00)
	ELECTRICAL ENGINEERING	
25097	BOO KOK HEAP	BE (HONS) (UTM) (ELECT.,03)
21201	CHENG CHIN CHUAN	PT I & II (IEM / BEM) (ELECT.,02)
25416	CHONG CHEW FAN	PART II (IEM / BEM) (ELECT.,03) BE (HONS) (UKM) (ELECT. & E'TRONIC.,02)
11299	MOHD NOR BIN ISMAIL	BSc (SUNDERLAND) (ELECT.,84)
19223	RIDZUAN BIN ABDUL WAHAB	BE (HONS) (UM) (ELECT, 93)
16318	ROSLI BIN OMAR	BE (HONS) (USM) (ELECT. & E'TRONIC.,02)
	ELECTRONIC ENGINEERING	
23972	MOHD AZRAEI BIN MOHD KHAIRANI	BE (HONS) (UNITEN) (ELECT. & E'TRONIC,02)
24907	YUEN JIN VUI	BE (HONS) (NOTTINGHAM) (ELECT & E'TRONIC ,02) MSc (NOTTINGHAM) (ELECT & E'TRONIC.,03)
	MECHANICAL ENGINEERING	
23223	CHAN CHEE WAH	BE (HONS) (UNITEN) (MECH.,02)
20415	HENRY NG SAU CHAW	BE (HONS) (LEICESTER) MECH.,98)
20417	LOW LIAN AIK	BE (HONS) (UMIST) (MECH.,98)
7591	MUGIEN BIN ABD. RAHIM	BSc (MONTANA STATE) (MECH.,85)
25482	TAN JOE HOE	BE (HONS) (LONDON) (MECH,03)
24322	TAN SI LIM	BE (HONS) (UPM) (CIVIL, 01)
23937	WARREN SOH KAY HOH	BE (HONS) (NOTTINGHAM) (MECH.,99)

NEW APPLICANTS

Name	Qualifications
BUILDING SERVICES	
NAZRI BIN AB. RAZAK	BE (LIVERPOOL) (BUILD.SERV. & ENVIRON.,97)
CIVIL ENGINEERING	
CHAN HOE CHEONG	BE (HONS) (UTM) (CIVIL, 01) ME (UTM) (CIVIL -STRUCT.,03)
DANNY NIXON LAU LAI HOCK	BE (HONS) (PORTSMOUTH) (CIVIL, 97)
GOH LEE HIAN	BE (HONS) (UTM) (CIVIL,00) ME (UTM) (STRUCT.,03)
KAMAR BIN KASSIM	BE (HONS) (UNV. ASTON) (CIVIL, 81)
KAN CHEE KEONG	BE (HONS) (UPM) (CIVIL, 01) MSc (SHEFFIELD) (STRUCT. ENG.,04)
LEE CHEE BENG	BE (HONS) (USM) (CIVIL, 01)
LIEW KIAN LEE	BE (HONS) (MANCHESTER) (CIVIL, 00)
MOHD SAIFUL BIN MUSTAFA	BE (HONS) (UTM) (CIVIL, 00)
NOORAZAN BIN MORSHIDI	BE (HONS) (UKM) (CIVIL, 01)
NORHASLI BIN NOR ZAMAN	BE (HONS) (UPM) (CIVIL, 02)
OMAR BIN EBRAHIM	BE (HONS) (SALFORD) (CIVIL., 91)
OOI WEI CHONG	BE (HONS) (BIRMINGHAM) (CIVIL, 00)
RAHIM BIN MOHD ZAIN	BSc (HONS) (HARTFORD UNV.) (CIVIL.,86)

NEW APPLICANTS	
Name	**Qualifications**
ELECTRICAL & ELECTRONIC ENGINEERING	
LEONG KIM PEOW	BSc (HONS) (LOUGHBOROUGH) (ELECT. & E'TRONIC.,83)
ELECTRICAL ENGINEERING	
ERNI JUWITA BINTI ABD. RAHMAN	BE (HONS) (UTM) (ELECT.,96)
RADZY BIN YAHYA	BE (HONS) (BRIGHTON) (ELECT. & E'TRONIC.,98)
ZAINUDDIN BIN MOHAMED	BE (HONS) (UTM) (ELECT.,00)
ZULKARNAIN BIN DAHALAN	BE (HONS) (SOUTH AUSTRALIA) (ELECT.,00)
ELECTRONIC ENGINEERING	
AMIR HUSSEIN BIN JAAFAR	BE (HONS) (UTP) (ELECT. & E'TRONIC.,01) MSc (UTM) (COMP. SCIENCE-REAL TIME SOFTWARE ENG.,05)
AHMAD FADZIL BIN ISMAIL@IBRAHIM	BE (HONS) (PENNSYLVANIA) (ELEC T. ,94) MSc (ESSEX) (TELECOMM. & INFO. SYSTEM, 96) PhD (UNV. BATH) (RADAR SYS.& SATCOM.,01)
TENG SAY CHUAN	BE (HONS) (PORTSMOUTH) (E'TRONIC & ELECT.,00)
MECHANICAL ENGINEERING	
KHAIRIL NIZAM BIN KHIRUDIN	BE (HONS) (UTP) (MECH.,02)
RAZALI BIN SAMIN	BE (HONS) (UPM) (MECH.,96) MSc (UPM) (ROBOTICS.,02)
SOPHIAN BIN RAIS	BE (HONS) (UTM) (MECH-MARINE TECH, 97)

ADMISSION/ELECTION/TRANSFER

The IEM Council, at its 357th meeting on 21 April 2007, approved the admission/election/transfer of a total of 277 members, consisting the following:

DISCIPLINES	MEMBERSHIP GRADES				
Disciplines	**Fellow**	**Member**	**Graduate**	**Student**	**Total**
Aeronautical				1	**1**
Aerospace			1		**1**
Agricultural					
Automotive					
Biochemical					
Biomedical					
Biotechnology					
CAD/CAM					
Chemical		2	8	2	**12**
Civil	1	10	38	90	**139**
Communication					
Computer					
Computer Systems					
Computer and Communication					
Electrical		6	10	29	**45**
Electronic		1	7	30	**38**
Electromechanical					
Energy					
Environmental			1	1	**2**
Food and Process					
Geotechnical					
Highway					
Industrial					
Information System					
Information Technology					
Instrumentation and Control					
Manufacturing					
Marine			1		**1**
Materials					
Metallurgy					
Mechanical		4	15	18	**37**
Mechatronic					
Mineral					
Mineral Resources				1	**1**
Mining					
Naval Architecture					
Polymer					
Petroleum					
Structural					
Telecommunication					
Water Resources					
TOTAL	1	23	81	172	**277**

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

Engr. Oon Chee Kheng F.I.E.M., P.Eng.
Honorary Secretary, IEM

TRANSFER TO THE GRADE OF FELLOW

Membership No	Discipline	Name	Qualifications
09978	CIVIL	MOHD RIDZWAN BIN KULUB OTHMAN	BSc (HONS) (NOTTINGHAM, UK) (CIVIL, 80)

TRANSFER TO THE GRADE OF MEMBER

Name	Membership No	Qualification	Discipline
FOO CHWAN YEE	22445	BE (HONS) (UTM) (CHEM,00)	CHEMICAL
SHYAM A/L M.K. LAKSHMANAN	19096	EC (PART II & II) (CHEM) (93) MSc (WARWICK) (MFTG SYST ENG. TECH, 84)	CHEMICAL
AHMAD ZAMHURI BIN MOHD NOOR	11544	BSc (SOUTH DAKOTA STATE) (CIVIL,85)	CIVIL
HIEW TET VUI, RAYMOND	14332	BE (WOLLONGGONG) (CIVIL, 91)	CIVIL
LEONG MUN YEW	17730	BE (HONS) (UM) (CIVIL,99)	CIVIL
ROSY TREVORES	23507	BE (HONS) (USM) (CIVIL, 01)	CIVIL
YAP YUK LEONG, JEFFREY	21745	BE (HONS) (HERTFORDSHIRE) (CIVIL, 00)	CIVIL
CHEW KAR PING	18372	BE (UMIST&VICTORIA, ENGLAND) (ELECT & E'TRONIC,95) MSc (NATIONAL UNV. OF S'PORE) (ELECT,01)	
R. SARKUNA SINGAM A/L S. RAJOO	26525	BE (TASMANIA) (POWER ELECT, 1995)	ELECTRICAL
NOREMAN BIN YASIN	20131	BE (HONS) (LEEDS) (ELECTRONIC & COMP, 1997)	ELECTRONIC
JAYASEELAN S/O P. NADARAJAH	14445	BE (HONS) (MALAYA) (MECH, 2003)	MECHANICAL
PASS PROFESSIONAL ASSESSMENT (PAE)			
KAM KAT HONG	13738	BE (HONS) (UPM) (CIVIL, 95)	CIVIL
SABIAH BINTI ABU BAKAR	20240	BE (HONS) (UTM) (CIVIL, 95)	CIVIL
CHIN CHEE LEONG	24730	BE (HONS) (MONASH) (MECH & COMP. 98)	MECHANICAL

ELECTION TO THE GRADE OF MEMBER

Name	Qualifications	Discipline
ABDUL MALEK BIN TALIB	BSc (MICHIGAN) (CIVIL, 84)	CIVIL
CHAN KAM HOY	BE (HONS) (UM) (CIVIL,93)	CIVIL
DZULFIDA BIN A. RAZAK	BE (HONS) (UTM) (ELECTRICAL, 02)	ELECTRICAL
ZAHRAM BIN SALEH	BE (HONS) (UTM) (ELECTRICAL, 01)	ELECTRICAL
BEN FAISAL BIN MOHAMMED AZHAR	BE (HONS) (UTP) (MECH, 01)	MECHANICAL
IDRIS BIN MOHD DUSA	BSc (HONS) (HERIOT-WAT) (MECH, 81)	MECHANICAL
PASS PROFESSIONAL ASSESSMENT (PAE)		
MOHD KHAIRUDDIN BIN SHAFIE	BE (HONS) (UM) (CIVIL, 00)	CIVIL
MOHD SALLEH BIN SHAMLANI	ADV. DIP (UiTM) (ELECT, 96)	ELECTRICAL
MUHAMMAD ALI BIN ABDULLAH	BE (HONS) (GLAMORGAN, WALES) (ELECTROMECH. POWER SYST., 97)	ELECTRICAL

TRANSFER TO THE GRADE OF GRADUATE

Membership No	Discipline	Name	Qualifications
23595	CHEMICAL	NOR HUSNA BINTI MISLAN	BE (HONS) (UiTM) (CHEM., 05)
24071	CIVIL	KWA ENG HAN	BE (HONS) (UM) (CIVIL.,06)
17999	CIVIL	LEE MAN HONG	BE (HONS) (UTM) (CIVIL, 00)
17157	ELECTRICAL	LUI MAN LEONG	BE (HONS) (UTM) (ELECT.,06)

ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
AEROSPACE	KAMARUL-AZHAR BIN KAMARUDIN	BE (HONS) (UPM) (AEROSPACE.,00)
CHEMICAL	CHIN YIH	BE (HONS) (NAT.UNV. S'PORE) (CHEM.,97)
CHEMICAL	CHUA QING VON	M.ENG (LONDON UNV.) (CHEM.,06)
CHEMICAL	YUS ANIZA BINTI YUSOF	BE (HONS) (UKM) (CHEM. & PROC.,99) MSc (UKM) (CHEM & PROC.,01) PhD (IMPERIAL COLL.) (CHEM.,06)
CHEMICAL	ENG CHUN SEONG	BE (HONS) (UPM) (CHEMICAL,04)
CHEMICAL	JOHAN BIN ADAM LEONG	BE (HONS) (UKM) (CHEM.,03)
CHEMICAL	LEE CHIN SIN	BE (HONS) (UM) (CHEM , 05)
CHEMICAL	YASOTHA A/P KATHIRASER	BE (HONS) (UTM) (CHEM, 04)
CIVIL	AHMAD RIZAL BIN ABDUL RAHMAN	BE (HONS) (UTM) (CIVIL,00)
CIVIL	ALEXANDER ANTING	BE (HONS) (UTM) (CIVIL, 01)
CIVIL	ASYRAN BIN ROSLI	BE (HONS) (UTM) (CIVIL, 00)
CIVIL	AZIZI BIN AHMED	BE (HONS) (UiTM) (CIVIL, 05)
CIVIL	BEGUM IRDAWATI BINTI DOWLAD RAHUMAN	BSc (HONS) (UTM) (CIVIL, 01) MSc (UPM) (HIGHWAY & TRANSPORT ENG., 06)
CIVIL	CHAN SHIAU YEAN	BE (HONS) (UTM) (CIVIL, 05)
CIVIL	CHOONG KEAN WUI	BE (HONS) (UM) (CIVIL,05)
CIVIL	CHOW CHEE SENG	BE (HONS) (UNV. BRISTOL) (CIVIL, 00)
CIVIL	FONG FEI SEONG	BE (HONS) (UM) (CIVIL,05)
CIVIL	HAFIZ BIN MOHD SABRI	BE (HONS) (UKM) (CIVIL & STRUCT.,06)
CIVIL	HANIF BIN ALIAS	BE (HONS) (UTM) (CIVIL, 02)

ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
CIVIL	HANIF BIN MAT SALIM	BE (HONS) (UTM) (CIVIL, 00)
CIVIL	HUSAIN BIN OSMAN @ MOHAMED	BE (HONS) (UPM) (CIVIL, 96)
CIVIL	JEFFREY LIEW TZE KANG	BE (QUEENSLAND) (CIVIL, 04)
CIVIL	JONG CHIEN HOCK	BE (HONS) (UMS) (CIVIL, 05)
CIVIL	KHAW POI PIN	BE (HONS) (UPM) CIVIL ,06)
CIVIL	KONG LING KAI	BE (HONS) (UTM) (CIVIL , 06)
CIVIL	LAI TZE KHAI	BE (HONS) (UTM) (CIVIL, 05)
CIVIL	LEE K JIN	BE (HONS) (UTM) (CIVIL, 00)
CIVIL	LEE LIN	BE (HONS) (UTM) (CHEM.,04)
CIVIL	LIM CHIN TIONG	BE (HONS) (UPM) (CIVIL,99) MSc (UPM) (STRUCT. ENG. & CONST., 00)
CIVIL	MAK CHIN ONN	BE (HONS) (UM) (CIVIL, 04)
CIVIL	MOHD FAIDZAL BIN ZIKIRI	BE (HONS) (UiTM) (CIVIL, 05)
CIVIL	MOHD HARIZ BIN MOHD ROUSDIN	BE (HONS) (UiTM) (CIIVL, 06)
CIVIL	MOHD ZAMRY BIN ZAKARIAH	BE (HONS) (UTM) (CIVIL, 05)
CIVIL	MUHAMAD HAMBALI BIN AB. GHANI	BE (HONS) (UTM) (CIVIL, 02)
CIVIL	MUHAMMAD HOSNI BIN RUSLAN	BE (HONS) (UTM) (CIVIL,06)
CIVIL	NG PING CHEW	BE (HONS) (UNITEN) (CIVIL, 06)
CIVIL	SAIMAN BIN ANGAK	BE (HONS) (UTM) (CIVIL, 06)
CIVIL	SALLEH BIN MOHAMAD HANAPIAH	BE (HONS) (USM) (CIVIL, 01)
CIVIL	SAW KHANG DING	BE (HONS) (UM) (CIVIL, 05)
CIVIL	SYURAIZAT BIN SABARUDIN	BE (HONS) (USM) (CIVIL,01)
CIVIL	TUNG YEE LYN	BE (HONS) (UNITEN) (CIVIL, 06)
CIVIL	WONG LOW HONG	BE (HONS) (USM) (CIVIL, 04)
CIVIL	YAP HIONG YONG	BE (HONS) (UPM) (CIVIL, 02) MSc (UPM) (HIGHWAY & TRANSPORT, 05)
CIVIL	ZAIDI BIN ALWI	BE (HONS) (UNIMAS) (CIVIL, 99)
ELECTRICAL	BRANDON STEWART GALIMAM	PART II (IEM / BEM) (ELECT, 05) BE (HONS) (CONVENTRY UNV.) (ELECT. & E'TRONIC.,99)
ELECTRICAL	GOH TEEH POON	BE (HONS) (QUEENSLAND) (ELECT. & COMP., 05)
ELECTRICAL	JORIN BIN MATAWAS	BE (HONS) (UMS) (ELECT.& E'TRONIC, 01)
ELECTRICAL	LEONG JIT PING	BE (HONS) (UMS) (ELECT. & E'TRONIC, 06)
ELECTRICAL	LIEW GUOO CHOONG	BE (HONS) (UKM) (ELECT. & E'TRONIC.,05)
ELECTRICAL	LIM PUI LANG @ RACHEAL	BE (HONS) (UMS) (ELECT. & E'TRONIC.,01)
ELECTRICAL	MOHD WALID BIN MAZLAN	BE (HONS) (UTM) (ELECT.,04)
ELECTRICAL	NOR AZAM AZIZ BIN BOGAL	BE (HONS) (UTM) (ELECTRICAL , 01)
ELECTRICAL	WAN MOHD HAZIZI BIN WAN HUSSIN	BE (HONS) (UTM) (ELECT.-INSTRUMENTATION AND CONTROL, 06)
ELECTRONIC	CHAI CHEE HUI	BE (HONS) (ADELAIDE) (ELECT & E'TRONIC , 05)
ELECTRONIC	MAIRA BINTI RANI	BE (HONS) (UTM) (ELECT.- MECHATRONICS.,05)
ELECTRONIC	MOHAMMAD EFFENDI BIN AHMAD NAZAN	ME (HONS) (IMPERIAL COLL.) (ELECT. & E'TRONIC.,06)
ELECTRONIC	MOHD AMZARI BIN TAJUDEEN	BE (HONS) (MMU) (E'TRONIC.,02)
ELECTRONIC	MOHD NAJIB BIN ABDUL GHANI YOLHAMID	BE (HONS) (UTM) (ELECT.,00) MSc (UTM) (PHYSICS.,05)
ELECTRONIC	MOHD RAFFI BIN SAMSUDIN	BE (HONS) (UNITEN) (ELECT. & E'TRONIC,05)
ELECTRONIC	SHUKRI BIN ABDUL RAHMAN	BE (HONS) (UIA) (COMPUTER & INFORMATION., 98)
ENVIRONMENTAL	NOOR BAIZURA BT. MOHD MUSTAFFA	BE (HONS) (UM) (ENVIRONMENT.,06)
MARINE	MOHAMED ALI MOHAMMED SULTAN	BE (HONS) (NEWCASTLE) (MERINE ENG. , 99)
MECHANICAL	AMIR BIN KHALID	BE (HONS) (UTM) (MECH - MNFG.,00) ME (UTM) (MECH.,06)
MECHANICAL	CHANG SIAW YI	BE (HONS) (UNITEN) (MECH.,06)
MECHANICAL	DANUSHA SHAN SHANON	BE (MONASH) (MECH.,06)
MECHANICAL	EYU CHERN WEI	BE (HONS) (UNITEN) (MECH.,06)
MECHANICAL	KHAIRUL FADZLI BIN AHMAD FAUDZI	BSc (HONS) (RENSSELEAR) (MECH 02)
MECHANICAL	KHUSZA'ERAN BIN MOHAMED	BE (HONS) (UNITEN) (MECH, 01)
MECHANICAL	MHD FAREED FAHMY BIN MOHD YUNIN	BE (HONS) (UTM) (MECH - MNFG, 06)
MECHANICAL	MOHAMAD ZAHIR BIN MOHD NOR	BE (HONS) (UTM) (MECH.- AERONAUTIC.,99)
MECHANICAL	MOHD FAIZAL BIN MOHIDEEN BATCHA	BE (HONS) (UTM) (MECH.,01) ME (UTM) (MECH.,05)
MECHANICAL	MOHD FAIZUL BIN MAT ISA	BE (HONS) (UTM) (MECH.,06)
MECHANICAL	NG KEH SENG	BE (HONS) (UM) (MECH.,02)
MECHANICAL	NORLAN BIN HAMID	BSc (HONS) (TRINITY COLLEGE) (MECH.,97)
MECHANICAL	RAHMAT BIN MOHD YACOB	BE (HONS) (SHEFFIELD) (MECH,99)
MECHANICAL	SAIFUL SAFRI BIN OSMAN	BE (HONS) (UTP) (MECH., 03)
MECHANICAL	YEOH SU HONG	BE (JAMES COOK UNV.) (MECH.,06)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
AERONAUTICAL	CHOW KIM PAW	3RD YEAR (UPM) (AERONAUTICAL)
CHEMICAL	ASTRIYANA BINTI ANUAR	FINAL YEAR (UTP) (CHEMICAL)
CHEMICAL	NUR ADLIZA BINTI HUSSAN	FINAL YEAR (UTP) (CHEMICAL)
CIIVL	NURUL SYIDA BINTI WAHID	FINAL YEAR (UiTM) (CIVIL)
CIVIL	ABDUL HANAN BIN A.RAHMAN	FINAL YEAR (UTM) (CIVIL)
CIVIL	ADAM BIN ALI	3RD YEAR (UM) (CIVIL)
CIVIL	AHMAD SYUKRI BIN MOHD NASIR	3RD YEAR (UTM) (CIVIL)
CIVIL	AKMAL FAUZEE BIN AZIZ	3RD YEAR (UTM) (CIVIL)
CIVIL	ANG CHIN SIA	FINAL YEAR (USM) (CIVIL)
CIVIL	ASSRUL REEDZA BIN ZULKIFLI	3RD YEAR (UTM) (CIVIL)
CIVIL	AZIAH BINTI SAAT	FINAL YEAR (UPM) (CIVIL)
CIVIL	AZWANI BINTI ZULKEPLY	FINAL YEAR (UPM) (CIVIL)
CIVIL	BADRUL HISHAM BIN NAZARUDIN	FINAL YEAR (USM) (CIVIL)
CIVIL	CHAN CHIN BOON	FINAL YEAR (USM) (CIVIL)
CIVIL	CHEW GUAN KHIM	FINAL YEAR (UMS) (CIVIL)
CIVIL	CHIN CHOU SIUNG	FINAL YEAR (USM) (CIVIL)
CIVIL	ERIK JAY JAY ADRIAN JEKLIS	2ND YEAR (UTM) (CIVIL)
CIVIL	ERNIE HARYANA BINTI HAMZAH	3RD YEAR (UTM) (CIVIL)
CIVIL	FONG WENG HONG	2ND YEAR (USM) (CIVIL)
CIVIL	GAN JINN HAO	3RD YEAR (UTM) (CIVIL)
CIVIL	GOH LIAN CHIN	FINAL YEAR (USM) (CIVIL)
CIVIL	HAMDAN BIN HAMID	FINAL YEAR (UTM) (CIVIL)
CIVIL	JOHNNY CHU KAM VAI	3RD YEAR (CURTIN) (CIVIL)
CIVIL	KAMAL IRFAN BIN MOHD HASBULLAH BUSHRO	2ND YEAR (UTHM) (CIVIL)
CIVIL	KHIRUN NISSAH BINTI KHIYON	3RD YEAR (UTM) (CIVIL)
CIVIL	KOH YOU ZHEN	FINAL YEAR (UM) (CIVIL)
CIVIL	LAU YUN ZI	FINAL YEAR (USM) (CIVIL)
CIVIL	LEE CHEAN YEE	2ND YEAR (USM) (CIVIL)
CIVIL	LIM HOOI WEN	FINAL YEAR (USM) (CIVIL)
CIVIL	LIM KAR SING	3RD YEAR (UTM) (CIVIL)
CIVIL	LO YEAN TIING	FINAL YEAR (USM) (CIVIL)
CIVIL	MOHAMAD DANIAL BIN BETI	FINAL YEAR (UTM) (CIVIL)
CIVIL	MOHD ADI BIN CHE BAKAR @ DIN	FINAL YEAR (USM) (CIVIL)
CIVIL	MOHD AFEZAL BIN MOHD RASIDI	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD AMIN BIN SHAFII	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD EIKMAL BIN AHMAD	FINAL YEAR (USM) (CIVIL)
CIVIL	MOHD ERIE HUSAIRRIE BIN ISMAIL	FINAL YEAR (UTM) (CIVIL)
CIVIL	MOHD FAIRUZ BIN OMAR	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD FAIZUL HAZNI BIN HAMZAH	FINAL YEAR (USM) (CIVIL)
CIVIL	MOHD FETRI BIN MOHD YUSOFF	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD HAMIDI HADI BIN MOHD ZABIDIN	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD HAZULLAH BIN ZULKIFLI	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD KHAIRUL IDHAM BIN MOHD SATAR	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD NAJIB BIN ABDUL RAHMAN	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD NASIR BIN KAMAROL ZAKI	3RD YEAR (UTM) (CIVIL)
CIVIL	MOHD SAFWAN BIN HARUN	FINAL YEAR (UTM) (CIVIL)
CIVIL	MUHAMAD FAHMI BIN SHAARI	FINAL YEAR (UTM) (CIVIL)
CIVIL	MUHAMMAD KAMIL BIN RAMLI	FINALYEAR (UTM) (CIVIL)
CIVIL	MUHAMMAD NOOR HAZWAN BIN JUSOH	3RD YEAR (UTM) (CIVIL)
CIVIL	MUNA BINTI ZAIDI	3RD YEAR (UTM) (CIVIL)
CIVIL	NADWAH BINTI AB. AZIZ	FINAL YEAR (UTP) (CIVIL)
CIVIL	NAZATUL EMMA BINTI DANURI	FINAL YEAR (USM) (CIVIL)
CIVIL	NIK NURUL SYAHEDA BINTI NIK OTHMAN	FINAL YEAR (UPM) (CIVIL)
CIVIL	NOOR ADLIN ZURINA BINTI ZULKUFLY	3RD YEAR (UTM) (CIVIL)
CIVIL	NOOR AZIZAH BINTI MUHAMMAD	3RD YEAR (UTM) (CIVIL)
CIVIL	NOOR ZULIZAH BINTI AZUDIN	3RD YEAR (UTM) (CIVIL)
CIVIL	NOORULHUDA BINTI ABU SAMAH	3RD YEAR (UTM) (CIVIL)
CIVIL	NOR HAFIZAH BINTI ABDUL RAHIM	3RD YEAR (UTM) (CIVIL)
CIVIL	NOR IZA IFFAZUN BINTI MOHAMED IBRAHIM	3RD YEAR (UTM) (CIVIL)

ADMISSION TO THE GRADE OF STUDENT		
Discipline	**Name**	**Qualifications**
CIVIL	NOR ROSMAWATI BINTI RAZALI	FINAL YEAR (USM) (CIVIL)
CIVIL	NORFAZLIN BINTI MOHD FATIMI	FINAL YEAR (UTM) (CIVIL)
CIVIL	NORHAFIZAH BINTI MOHD NORDIN	FINAL YEAR (UPM) (CIVIL)
CIVIL	NORHALIZA BINTI HAMZAH	3RD YEAR (UTM) (CIVIL)
CIVIL	NORHAZRIN BINTI MOHD KAMARI	FINAL YEAR (UM) (CIVIL)
CIVIL	NORIZAN BINTI RAHIM	3RD YEAR (UTM) (CIVIL)
CIVIL	NORSUZIHAN BINTI SULONG @ IBRAHIM	3RD YEAR (UTM) (CIVIL)
CIVIL	NURULHUDA BINTI MUHAMMAD ALI	3RD YEAR (UTM) (CIVIL)
CIVIL	NURAZZURA BINTI MOHD. FUZI	FINAL YEAR (UTP) (CIVIL)
CIVIL	ONG HOCK CHYE	3RD YEAR (UTM) (CIVIL)
CIVIL	PUTRI ZULAIHA BINTI RAZI	3RD YEAR (UTM) (CIVIL)
CIVIL	ROSLAN BIN MOHAMED YUSOF	3RD YEAR (UTM) (CIVIL)
CIVIL	ROSNI BINTI MD. NOOR	FINAL YEAR (UPM) (CIVIL)
CIVIL	SAFFWAN BIN WAN AHMAD	3RD YEAR (UTM) (CIVIL)
CIVIL	SAFRINA BINTI MOHD AZIZ	FINAL YEAR (UiTM) (CIVIL)
CIVIL	SAUDDAH BT MOHD SETH	3RD YEAR (UTM) (CIVIL)
CIVIL	SHAIKH BADARUDEEN B. SHAIK ALAUDEEN	3RD YEAR (UTM) (CIVIL)
CIVIL	SHUHAIMI BIN SHAEDON	3RD YEAR (UTM) (CIVIL)
CIVIL	SITI AISYAH BINTI AZAN	3RD YEAR (UTM) (CIVIL)
CIVIL	SITI KHADIJAH BINTI MAHMOD	3RD YEAR (UTM) (CIVIL)
CIVIL	SITI NUR ZULAIKHA BINTI MOHAMAD RASID	3RD YEAR (UTM) (CIVIL)
CIVIL	SITI ROHAYU BINTI JAFFAR	3RD YEAR (UTM) (CIVIL)
CIVIL	TAN AIK CHUAN	3RD YEAR (UKM) (CIVIL)
CIVIL	TAN GUAN CHEN	FINAL YEAR (USM) (CIVIL)
CIVIL	TAN KIN TIANG	FINAL YEAR (USM) (CIVIL)
CIVIL	TEH WEI SHENG	FINAL YEAR (UM) (CIVIL)
CIVIL	WAN NOOR ATIMMI BINTI WAN AB. MAJID	3RD YEAR (UTM) (CIVIL)
CIVIL	WAN NURUL AZHAR BIN WAN GHAZALI	3RD YEAR (UM) (CIVIL)
CIVIL	WEE CHOW HSIEN	FINAL YEAR (USM) (CIVIL)
CIVIL	WONG HOCK TEONG	FINAL YEAR (UM) (CIVIL)
CIVIL	YUNIZA BINTI MUHAMMAD FITRI	FINAL YEAR (USM) (CIVIL)
CIVIL	ZAINAL ABIDIN BIN HASAN	FINAL YEAR (UM) (CIVIL)
CIVIL	ZAMRI BIN ZAINAL	FINAL YEAR (UTM) (CIVIL)
CIVIL	ZULHILMIE BIN ANWAR	2ND YEAR (UTM) (CIVIL)
ELECTRICAL	AHMAD RAFIQ BIN ADENAN	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	AHMAD SHAHRIL BIN ALI	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	AHMAD TARMIZI BIN MOHAMMED HIZAM	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	AMIRUL BIN HASAN	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	AZIZAN FIRDAUS BIN MOHAMAD	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	AZLAN BIN MUHARAM	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	AZLAN HIZAMI BIN ABDULLAH	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	AZLINDA BINTI IBRAHIM	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	BADROLHISHAM BIN JAAFAR	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	JUNAIDAH BT ARIFFIN	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	KAMAL ASHRAFF BIN MOHAMAD ASHRAY	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	KAMARUL ISZUWANDI BIN SUBRI	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	KHAIRUL ANUAR BIN MOHAMAD	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	LOH POH CHUAN	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	MOHD AZLAN BIN JAMALUDDIN	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	MOHD SAIFULDDIN BIN PUTEH	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	MOHD YUZRIE BIN BAHARUDIN	FINAL YEAR (UM) (ELECTRICAL)
ELECTRICAL	MUHAMMAD ABDUL RASHID BIN ABDUL GHANI	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	MUZAHID SHAH BIN ABDUL RAHMAN	FINAL YEAR (UM) (ELECTRICAL)
ELECTRICAL	NOR NARISQ DADA MEAH BIN BIN MD. RASHID	FINAL YEAR (UTeM) (ELECTRICAL)
ELECTRICAL	NORAINI BINTI MOHAMED	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	NORRABIATUL ADAWIYAH BINTI JUSOH	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	NORRABIATUL HIDAYAH BINTI JUSOH	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	NUR FIRDAUS BINTI A. RAHIM	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	RASIDAH BINTI ABDUL RANI	FINAL YEAR (UTMM) (ELECTRICAL)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
ELECTRICAL	RAZIAH BINTI RAMLI	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	RIDZAUDIN BIN A. BISTAMAM	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	YEO HUI TEE	1ST YEAR (UTHM) (ELECTRICAL)
ELECTRICAL	YEO KHAI SHENG	FINAL YEAR (UTHM) (ELECTRICAL)
ELECTRONIC	CHENG CIK SUAN	FINAL YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	EW YEW KIN	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	FOONG KIN MING	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	HEH AI CHOU	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	KANESH A/L GOPAL RAJA DURAI	1ST YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	LAM HEE WAH	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	LEE KOK TUNG	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	LEONG YING YUAN	FINAL YEAR (MMU) (ELECTRONIC)
ELECTRONIC	LEW SOONG	FINAL YEAR (MMU) (TELECOMM)
ELECTRONIC	LIM YONG CHEE	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	LING SIONG SHI	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	LOW YOONG SIANG	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	NG SENG HAI	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	NG TUAN LEONG	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	OOI WEI MING	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	PHUAH KOK HONG	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	RAKESH S/O SANTIRAN	FINAL YEAR (UNISEL) (E'TRONIC)
ELECTRONIC	SEW WAI CHUN	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	SEW YEE NIAN	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	SU TJUN WEN	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	TAN CHIN HAN	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	TAN HUONG TIAN	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	TAN WEI SHEN	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	TERRENCE YEN LEAN WEI	1ST YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	THIANG WEN CHIEH	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	WONG JIANHUI	2ND YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	WONG SAU CHUN	FINAL YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	YAP KELVIN	FINAL YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	YAP KOON CHOONG	3RD YEAR (UTAR) (ELECTRONIC)
ELECTRONIC	YEO KWOK SHIEN	3RD YEAR (UTAR) (ELECTRONIC)
ENVIRONMENTAL	KHAIROOL ANWAR BIN ALIAS	FINAL YEAR (UM) (ENVIROMENTAL)
MECHANICAL	AIZAAYUNNI BINTI ZULKIFLI	2ND YEAR (UiTM) (MECHANICAL)
MECHANICAL	AZROL BIN JAILANI	FINAL YEAR (UTHM) (MECHANICAL)
MECHANICAL	HANAFI BIN ZULKIPLI	FINAL YEAR (UTHM) (MECHANICAL)
MECHANICAL	KAMARUL FAISAL BIN MD. ALI	FINAL YEAR (UNITEN) (MECHANICAL)
MECHANICAL	KHAIRUL ANUAR BIN MOHD DENIE	FINAL YEAR (UiTM) (MECHANICAL)
MECHANICAL	LEE CHIEN WEN	FINAL YEAR (UPM) (MECHANICAL)
MECHANICAL	LOKE WEN LEONG	PART 11 (IEM/BEM) (MECH) DIP (TAR) (MECH & MNFG .,01)
MECHANICAL	MICHAEL A/L ISSAK	3RD YEAR (UTeM) (MECHANICAL)
MECHANICAL	MOHD SAFUAN BIN ROSLI	2ND YEAR (UiTM) (MECHANICAL)
MECHANICAL	MOHD SYAFIQ SHARHAN BIN ZAINAL	3RD YEAR (ATMA) (MECHANICAL)
MECHANICAL	MUHAMMAD YUNUS BIN MASJUKI	FINAL YEAR (UNITEN) (MECHANICAL)
MECHANICAL	NAJ RIZAL BIN ROSLAN	FINAL YEAR (UNITEN) (MECHANICAL)
MECHANICAL	POH PAY ING	FINAL YEAR (MMU) (MECHANICAL)
MECHANICAL	RAIMI BIN JAMIL	FINAL YEAR (UiTM) (MECHANICAL)
MECHANICAL	ROSMAN BIN JALIL	1ST YEAR (UiTM) (MECHANICAL)
MECHANICAL	TEE SOON KEONG	FINAL YEAR (UPM) (MECHANICAL)
MECHANICAL	WAN AZRI BIN WAN ADLI	2ND YEAR (UiTM) (MECHANICAL)
MECHANICAL	WONG HON FEI	FINAL YEAR (UPM) (MECHANICAL)
MINERAL RESOURCES	ONG GAIK PHENG	FINAL YEAR (USM) (MINERAL RESOURCES)

IEM DIARY OF EVENTS 2007

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 for further information and forms.

MAJOR EVENTS 2007

19 JULY 2007
Time: 6.30 a.m. onwards
IEM Golf Tournament 2007
Venue: Kelab Golf Perkhidmatan Awam Malaysia (KGPA)
(Invitation to Register)

5 - 9 AUGUST 2007
World Engineering Congress (WEC) 2007 – "Frontiers of Engineering: Global Challenges and Issues"
Venue: The Gurney and Evergreen Laurel Hotel, Penang
(Invitation to Register)

Tunnelling and Underground Space Technical Division
14 AUGUST 2007
Time: 5.30 p.m. - 7.30 p.m.
Talk on "SMART Tunnel"
Speaker: Mr. Gusztav Klados
Venue: 2nd Floor, Conference Hall A, IEM

Building Services Technical Division
23 JULY 2007
Time: 2.00 p.m. - 5.00 p.m.
Half-Day Presentation on "Design and Selection of Energy Efficient Industrial and Process Water Cooling Tower"
Speaker: Mr. E.P. Tan
Venue: 2nd Floor, Conference Hall A, IEM

Mechanical Engineering Technical Division
27 JULY 2007
Time: 5.30 p.m. - 7.30 p.m.
Talk on "Engineering Economic Concepts: Their Application in Your Engineering Career and Your Other Economic Activites"
Speaker: Engr. Dr Philip Tan
Venue: 2nd Floor, IEM Conference Hall, IEM

31 JULY 2007
Time: 8.00 a.m. - 5.00 p.m.
One Day Course or "Industrial Cooling Water Treatment"
Venue: 2nd Floor, IEM Conference Hall, IEM

18 AUGUST 2007
Time: 2.00 p.m. - 4.00 p.m.
Half Day Technical Course on Data Centre Infrastructure The Way Forward - "Green Data Center" Half Day Technical Course
Venue: Chakri Plaza in The Rainforest Mont Kiara (Royal Thai Cuisine Restaurant)

Environmental Engineering Technical Division
25 - 26 JULY 2007
Time: 8.30 a.m. - 5.00 p.m.
2nd National Seminar on Transportation and the Environment
Venue: Armada Hotel, Petaling Jaya

Geotechnical Engineering Technical Division
3 - 4 SEPTEMBER 2007
Time: 8.30 a.m. - 5.30 p.m.
2-Day Workshop on "Advanced Computational Geotechnics Finite Element Analysis"
Venue: Armada Hotel, Petaling Jaya

Civil & Structural Engineering Technical Division
28 JULY 2007
Time: 9.00 a.m. - 10.30 a.m.
Talk on "Adoption of Eurocode EC 2 as Malaysian Standard for Design of Concrete Structures in 2010"
Speaker: Ir. MC Hee
Venue: 2nd Floor, IEM Conference Hall, IEM

28 JULY 2007
Time: 11.00 a.m. - 12.30 p.m.
21st AGM Agenda and Related Division Activities for the Half-day Event
Venue: 2nd Floor, IEM Conference Hall, IEM

Project Management Technical Division
21 JULY 2007
Time: 9.30 a.m. - 11.00 a.m.
Talk on Organisation Design for the Project Environment
Speaker: Engr. Faizal Abdullah Sanusi
Venue: 2nd Floor, IEM Conference Hall, IEM

21 JULY 2007
Time: 11.30 a.m. - 12.30 p.m.
3rd AGM
Venue: 2nd Floor, IEM Conference Hall, IEM

Chemical Engineering Technical Division
24 AUGUST 2007
Time: 5.30 p.m - 7.30 p.m.
Talk on Chlorinated Polyvinyl Chloride - A Better Thermoplastic
Speaker: Engr. Dr Eow John Soo
Venue: 2nd Floor, IEM Conference Hall, IEM

Oil, Gas and Mining Technical Division
30 - 31 JULY 2007
Time: 8.30 p.m - 5.30 p.m.
2 Days Course on Steam Boiler - Operations, Trouble-Shootings, Inspection, Maintenance and Repairs
Venue: Institut Latihan Sultan Ahmad Shah (ILSAS) Km7, Jalan Kajang-Puchong, 43650 Bandar Baru Bangi, Selangor

30 JULY 2007
Time: 5.30 p.m - 7.30 p.m.
Position Paper on Water Quality and Cleanliness of Beaches
Venue: 2nd Floor, IEM Conference Hall, IEM

IEM BRANCHES DIARY OF EVENTS 2007

IEM Sabah Branch
29 AUGUST - 2 SEPTEMBER 2007
IEM G&S Summit 2007
Venue: Kota Kinabalu, Sabah

CONFERENCE & SEMINAR

Malaysia

18 - 19 July 2007
CONFERENCE ON AUTOMATION AND COMPUTER NETWORKS (CACN 2007): EFFICIENCY THROUGH AUTOMATION AND DATA NETWORKS
Venue : KLCC, KL
Organiser : TEEAM
Tel : +60 3 9221 4417 / 9221 2091
Fax : +60 3 9221 8212
E-mail : teeam@po.jaring.my
Website : www.teeam.com
(Invitation to Register)

24 July 2007
ONE DAY SEMINAR ON SUSTAINABLE APPROACH ON ENVIRONMENTAL QUALITY PERFORMANCE: TOWARD THE IMPROVEMENT OF INDOOR AIR QUALITY AND BUILDING CONSERVATION
Venue : Nikko Hotel, Kuala Lumpur
Tel : +60 3 26173129 / 3128 / 3189 / 79676836 / 7601
Fax : +60 3 26173126 / 3110 / 79675713
E-mail : hafina@um.edu.my / akidah@um.edu.my / rahasulalman@um.edu.my / nazlichedin@um.edu.my
(Invitation to Register)

5 - 9 August 2007
WEC 2007: FRONTIERS OF ENGINEERING: GLOBAL CHALLENGES AND ISSUES
Venue : Penang, Malaysia
Organiser : IEM, UPM
(Invitation to Register)

9 August 2007
ONE-DAY INTENSIVE COURSE ON UNDERSTANDING AND IMPLEMENTING PROFESSIONAL SERVICES AGREEMENTS / CONSULTANCY CONTRACTS
Venue : Eastin Hotel, Petaling Jaya
Organiser : ACEM
(Invitation to Register)

4 - 6 September 2007
MALAYSIAN SCIENCE AND TECHNOLOGY CONGRESS 2007: TOWARDS EXCELLENCE IN SCIENCE AND TECHNOLOGY, RESEARCH AND INNOVATION
Venue : Holiday Villa, Subang
Organiser : COSTAM
(Invitation to Register)

5 - 7 November 2007
CONFERENCE ON SUSTAINABLE BUILDING AND CONSTRUCTION IN SOUTH-EAST ASIA (SB07SEA) – "STRATEGIES FOR IMPLEMENTATION"
Venue : Berjaya Times Square Hotel & Convention Centre, KL
Organiser : UTM
Tel : +60 7 553 1936 / 553 2145
Fax : +60 7 553 1934
E-mail : sb07sea@yahoo.com
Website : www.cibklutm.com
(Invitation to Register)

27 - 29 November 2007
ASIA PACIFIC REGIONAL CONFERENCE AND EXHIBITION ON POWER QUALITY 2007 – TOWARDS COST-EFFECTIVE PQ SOLUTIONS
Venue : Sunway Pyramid Convention Center, Petaling Jaya, Selangor
Organiser : CIRED
E-mail : cired@tnb.com.my
Website : www.cired.org.my
(Call for Papers – before 15 July 2007)

Thailand

20 - 22 August 2007
7th ANNUAL POWER QUALITY AND ENERGY CONSERVATION CONFERENCE (PQSynergy™ ASIA 2007)
Venue : Hotel Grand Sofitel, Bangkok, Thailand
Organiser : Power Quality Thailand Ltd.
Tel : 662-373 6340 Fax : 662-373 2532
E-mail : TerryC@powerquality.org / info@powerquality.org
Website : www.pqsynergy.com
(Invitation to Register)

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

(Wholly owned subsidiary of The Institution of Engineers, Malaysia)
No.33-1A (1st Floor), Jalan 52/18
P.O. Box 224 (Jalan Sultan), 46720 Petaling Jaya, Selangor Darul Ehsan
Tel: 03-7958 6851 Fax: 03-7958 2851 Email: iemtcsb@gmail.com

JULY 2007

COURSE TITLE	DATES	VENUE
BEM Mandatory Course on Engineering Management Practice	25 & 26 July	IEM Training Centre

AUGUST 2007

COURSE TITLE	DATES	VENUE
Common Commercial and Contract Administration Problems and their Solutions	7 & 8 August	Kota Bharu
BEM Mandatory Course on Engineering Management Practice	8 & 9 August	Kota Bharu
BEM Mandatory Course on Safety and Health at Work	8 & 9 August	IEM Training Centre
Common Commercial and Contract Administration Problems and their Solutions	13 & 14 August	Kuching
BEM Mandatory Course on Safety and Health at Work	15 & 16 August	Kuching
BEM Mandatory Course on Code of Ethics/Regulations	23 & 24 August	IEM Training Centre
BEM Mandatory Course on Engineering Management Practice	28 & 29 August	IEM Training Centre

SEPTEMBER 2007

COURSE TITLE	DATES	VENUE
BEM Safety and Health at Work	4 & 5 Sept	IEM Training Centre
Structural Concrete Maintenance	4 & 5 Sept	Kuching
Finance for Non Finance Managers	6 & 7 Sept	Kuching
The use of Eurocode Code for Design of Bridges	7 & 8 Sept	IEM HQ
17th Prof. Chin Memorial Lecture - Design, Assessment and Strengthening of Bridges Using Advanced Modelling Techniques and Modern Code of Practice	8 Sept	IEM HQ
BEM Code of Ethics/Regulations	10 & 11 Sept	IEM Training Centre
Structural Concrete Maintenance	18 & 19 Sept	Miri
BEM Engineering Management Practice	25 & 26 Sept	IEM Training Centre

OCTOBER 2007

COURSE TITLE	DATES	VENUE
Common Commercial and Contract Administration Problems and their Solutions	30 & 31 Oct	IEM Conference Hall

NOVEMBER 2007

COURSE TITLE	DATES	VENUE
Understanding Geo-Natural Disasters Arising from Earthquake, Tsunami And Volcanic	7 & 8 Nov	Singgahsana Hotel & IEM HQ
Activities in Southeast Asia (Session 1) and Seismic Design using Eurocode 8 (Session 2) Overview of Power System Protection with Emphasis on Numerical Relays	19 - 21 Nov	IEM Conference Hall

For more information, please contact IEM Training Centre Sdn. Bhd. at the above address, telephone number, fax number or email address.

The updated calendar of events for the month of July, August, September, October and November 2007 and course contents for the above course is available under "IEM Training Centre" at the www.iem.org.my

ANNOUNCEMENT

USAGE OF ENGR.

Under (Article II: Membership) of the Constitution of the Institution of Engineers, Malaysia, all members of IEM registered under the grade of Fellows, Members and Graduates shall be entitled to the use of the title, "Engr." placed before their names. They shall put their membership grade (e.g. FIEM, MIEM, Grad. IEM) after their names. The objective of putting their membership grade after their names is to avoid any confusion to the public and fellow engineers.

IEM NEGERI SEMBILAN BRANCH

NO. 28-1, Jalan Durian Emas 4, Betaria Business Centre,
Off Jalan Dato' Siamang Gagap, 70100 Seremban, Negeri Sembilan.
Tel: 06-767 7333 Fax: 06-767 7000 Email: prodesign-engineer@yahoo.com.my

COMMITTEE MEMBER FOR THE SESSION OF YEAR 2007/2008

NO.	NAME	MEMBERSHIP NO.	POSITION
1.	Engr. Hj. Mohamad Noor bin Mohd. Dros	M07469	Branch Chairman
2.	Engr. Dr Roslan bin Md. Taha	M10970	Vice Chairman
3.	Engr. Hj. Jamil bin Hj. Ibrahim	M16122	Vice Chairman
4.	Engr. Mohammed Noor bin Abu Hassan	M12586	Hon. Secretary
5.	Engr. Tung Kwok Choon	M03610	Hon. Treasurer
6.	Engr. Hj. Badiuzzaman bin Harun	M03075	Committee Member
7.	Engr. Khoo Nee Keong	M10982	Committee Member
8.	Engr. Teh Wee Teck	M14142	Committee Member
9.	Engr. Hj. Mohd. Daiman bin Hj. Yunus	M20733	Committee Member
10.	Engr. Hj. Ahmad Husaini bin Hj. Sulaiman	M03394	Immediate Past Chairman

CALL FOR REGISTRATION

SEVENTEENTH PROFESSOR CHIN FUNG KEE MEMORIAL LECTURE

THE DESIGN, ASSESSMENT AND STRENGTHENING OF BRIDGES USING ADVANCED MODELLING TECHNIQUES AND MODERN CODES OF PRACTICE

by

Mr. Chris Hendy
Head of Bridge Design and Technology
Atkins Highways and Transportation

on

Saturday, 8 September 2007 at 1.30 p.m.
IEM Conference Hall, 2nd Floor, Bangunan Ingenieur, Lot 60&62, Jalan 52/4,
46200 Petaling Jaya, Selangor Darul Ehsan

Jointly organised by:
The Institution of Engineers, Malaysia & The Engineering Alumni Association of The University of Malaya

Registration Fee: IEM/ICE member: RM20.00
Member-Engineering Alumni, Universiti Malaya: RM20.00
Non-member: RM30.00

All cheques/bank draft must be crossed and made payable to "PROFESSOR CHIN FUNG KEE MEMORIAL FUND". Anyone wishing to donate extra payment to the Professor Chin Fung Kee Memorial fund is welcome.

IMPORTANT
For more information, please contact IEM Training Centre Sdn. Bhd. at telephone no. 603 - 7958 6851 or e-mail at iemtcsb@gmail.com

Full details for the lecture and registration form is available under "IEM Training Centre" at www.iem.org.my.

Engr. Dr Ooi Teik Aun
Organising Chairman

THE INSTITUTION OF ENGINEERS, MALAYSIA

Prizes for Outstanding 2006 SPM Results
The following students were awarded cash prize and certificate for their outstanding results

No	Students	Sex	Parent/Guardian	M/ship	Results
1	Choo Ning Ning	F	Choo Say Pow	M 05757	13 (A1) & 1 (A2)
2	Ong Lay Peng	F	Ong Guan Hock	M 03317	13 (A1) & 1 (A2)
3	Lim Yee Chien	F	Lim Ek Peng	M 07165	13 (A1) & 1 (B3)
4	Wong Lin Hui	F	Wong See Wei	G 07538	13 (A1)
5	Yeoh Chi Ann	F	Yeoh Chean Tau	M 02711	12 (A1)
6	Adam Safin	M	Abdul Mufti	M 12309	12 (A1)
7	Abigail Dawn Yong Sher Ai	F	Fiona Ruth Lim Ger Neo	M 11735	11 (A1) & 2 (A2)
8	Muhammad Hariz	M	Said A. Rahman	M 07477	11 (A1) & 1 (A2)
9	Lee Huey Jen	F	Lee Hong Soon	M 09600	11 (A1) & 1 (A2)
10	Neo Jia Hui	F	Neo Say Yeow	F 05509	11 (A1) & 1 (A2)
11	Ng Ee Wei	F	Ng Siew Keng	M 06075	11 (A1) & 1 (A2)
12	Chai Bik Yun	F	Chai Hen Kong	M 08277	11 (A1) & 1 (A2)
13	Aishah Najihah	F	Zainal Abidin	M 08715	11 (A1) & 1 (A2)
14	Tee Su Yi	F	Tee Wong Heng	G 04595	11 (A1) & 1 (B3)
15	Ng Ee Ann	F	Ng Siew Keng	M 06075	11 (A1) & 1 (B4)
16	Fan Yee Mun	F	Fan Kok Meng	F 03290	11 (A1)
17	Liew Hong Inn	M	Liew Cheng Kek	G 08170	11 (A1)
18	Kang Chong Yi	M	Kang Tai Meng	M 05584	11 (A1)
19	Ong Jie Yun	F	Ong Teng Cheng	G 08786	11 (A1)
20	Auliyana Djafar	F	Gainovry Amerinal Djafar	G 07495	11 (A1)
21	Kok Yi Yuan	F	Kok Nge Fah	M 07201	11 (A1)
22	Chan Heng Ji	M	Chan Yew Kai	M 02634	11 (A1) & 1 (7D)
23	Tan Chun Lei	F	Tan Kheng Leng	M 07239	10 (A1) & 2 (A2)
24	Jacqueline Tan Wun Lin	F	Tan Kee Beng	M 08318	10 (A1) & 2 (A2)
25	Muhammad Nuriman	M	Mohammad Fadzil	M 08591	10 (A1) & 2 (A2)
26	Chan Chee Hoong	M	Chan Wai Chon	M 04465	10 (A1) & 2 (A2)
27	Muhammad Syafiek	M	Mohd Razali	G 10455	10 (A1) & 2 (A2)
28	Ooi Ee Ping	M	Ooi Cheng Swee	M 07352	10 (A1) & 1 (A2)
29	Ong Wee Jun	M	Ong Song Kuan	M 02204	10 (A1) & 1 (A2)
30	Lee Fei Yee	F	Lee Thin Choy	M 07074	10 (A1) & 1 (A2)
31	Poh Yi Xiong	M	Poh Keat Jin	M 05068	10 (A1) & 1 (B3)
32	Ganesha Devan Kanagarajah	M	Kanagarajah	M 06744	10 (A1)
33	Nur Hafizah	F	Amer Hamzah	M 10928	10 (A1)
34	Yuen Tian Zheng	M	Yuen Thui Yang	M 02432	9 (A1) & 3 (A2)
35	Tiam Wen Ying	F	Tiam Ah Chew	M 05284	9 (A1), 2 (A2) & 1 (C5)
36	Ma Chun Min	F	Ma Meng Fook	F 13496	9 (A1) & 2 (A2)
37	Soh Wei Xiang	M	Soh Kok Eng	M 03756	9 (A1) & 2 (A2)
38	Lee Xin Ying	F	Lee Kok Boon	M 09137	9 (A1) & 2 (A2)
39	Ng Siau Tung	F	Ng Chee Hing	M 04982	9 (A1) & 2 (A2)
40	Long Chit Yuen	M	Long Ah Yeow	M 04999	9 (A1), 2 (A2) & 1 (B4)
41	Tan Hao Ning	M	Tan Yeow Joo	M 05187	9 (A1), 1 (A2) & 1 (B3)
42	Muzal Taib Nuh	M	Shahbudin Yusof	F 13244	9 (A1) & 1 (A2)

Prizes for Outstanding 2006 STPM Results					
1	Lee Ling Yuin	M	Lee Ah	M 02727	5A
2	Bong Zhao Sheng	M	Bong Ser Chow	M 03418	3A

IEM CONGRATULATE THE PARENTS/GUARDIANS AND THEIR CHILDREN FOR THE EXCELLENCE RESULTS LAST YEAR.

Talk on Evening Talk on "Power Factor Correction; Its Principles and Operations"

By : Engr. Mah Soo, *F.I.E.M. P.Eng.*

The IEM Electrical Engineering Technical Division organised an evening talk on "Power Factor Correction; Its Principles and Operations". The talk was held on 24 November 2006 at the IEM's Bangunan Ingenieur premises. The talk attracted a total of 132 participants.

The presenter, Y.S. Chan from the Industri Teknologi Mikro Berhad, started with the introduction of the basics of the electrical circuits leading towards the definition of the power factor, its causes and effects. He continued with the methods of how power factors could be corrected with examples of individual and central compensation methods together with the associated calculations. He concluded his presentation with the introduction of the features and applications of the microprocessor based Power Factor Regulator.

There were lively discussions between the audience and the presenter during the Question and Answer Session. The talk was adjourned with a presentation of token of appreciation to the presenter by the Session Chairman, Engr. Mah Soo. ■

PERSATUAN GEOLOGI MALAYSIA

GEOLOGICAL SOCIETY OF MALAYSIA

c/o Department of Geology, University of Malaya, 50603 Kuala Lumpur, Malaysia
Tel: (603) 7957 7036 Fax: (603) 7956 3900 E-mail: geologi@po.jaring.my

(IN COLLABORATION WITH THE INSTITUTE OF GEOLOGY MALAYSIA, IGM)

TO ALL MEMBERS,

"MALAM JURUTERA/ENGINEERS NITE 2007"

31 July 2007, Tuesday

Department of Geology, University Malaya, Kuala Lumpur

5.00 - 5.30 p.m.:	Registration
5.30 - 6.00 p.m.:	Performance of Soil Nail Stabilisation Works (Engr. Liew S.S. - G&P)
6.00 - 6.30 p.m.:	Electro-Osmosis Ground Treatment of Soft Claly (Engr. Lee E.C. - Emaskiara)
6.30 - 7.00 p.m.:	Correlation of Undrained Shear Strength and Soil Parameters (Engr. Chua C.G. - Keller)

All members and friends are cordially invited to this event.

Mr. Tan Boon Kong
Chairman, Working Group on Engineering Geology and Hydrogeology

"Post Conference Proceedings" – Trenchless Technology 2006

Please be informed that the Post Conference Proceedings for the above conference has been printed and is ready for collection by participants who attended the conference. Participants are advised to collect the proceedings from the IEM Secretariat. Extra charges would be levied if you require a copy to be sent to you by mail/courier. Please contact the IEM Secretariat for further details. E-mail: *halimah@iem.org.my*

IEM Tunnelling and Underground Space Technical Division

Talk On Occupational Safety and Health in the Chemical Industry

By : Engr. Juares Rizal bin Abd. Hamid, F.I.E.M., P.Eng.

The Chemical Engineering Technical Division (CETD) started the year 2007 with the talk "Occupational Safety and Health in the Chemical Industry", held on 26 January 2007. The speaker was Dr Abed Onn, a medical doctor specialising in a well-known consultant on occupational and environmental medicine, safety and health. A total of seventy seven (77) participants attended the talk.

The talk started with Dr Abed first presenting a background and an overview of the occupational safety and health situation in Malaysia in the last few years. Statistics on recorded incidents and the consequential claims made and disbursed, related the human and financial costs of occupational safety and health. The governing laws applicable, and the corresponding statutory regulations enforceable, with regard to occupational health and safety in the Malaysian chemical industry were addressed.

The presentation particularly focused on the occupational health aspect of the subject topic and its significance in the chemical industry–that occupational health was a part of preventive medicine, which examined the relationship between work and health, and the effects of work on the worker. The discussion was, in general, centred on looking as to whether there was enough being done to protect the health and safety of workers, and were control measures feasible for implementation. Through the discussion some of the elements of occupational health practice such as health surveillance, provision of treatment service, counseling, health education, primary and secondary monitoring, and environmental control and hygiene were briefly mentioned. ■

Report on Talk on Process Controller Tuning Strategies

By : Engr. Mohamad Fadzil bin Adnan @ Nan, M.I.E.M., P.Eng.

The talk on Process Controller Tuning Strategies was delivered by Mr. Abdul Aziz Ishak from the Chemical Engineering Faculty of University Technology MARA (UiTM) on 5 May 2007 at the IEM's Hall. Mr. Abdul Aziz has been a lecturer for over 17 years and for the past ten years, he has been active in process control research especially in neutralization control and Proportional, Integral and Derivative (PID) tuning.

The talk objective was to impart and share knowledge on tuning of industrial process controllers that the speaker has gathered over the years.

The talk started at 9.15 am and was assisted by power point presentation. To begin with, basic information on types of controller and simple PID control loop was explained. A simple definition on open loop test, dead time (Td) and time constant (Tc) was also given and methods to gain optimum PB, I and D was explained. The open loop test according to the tangent method was deliberated. Further, the application of reformulated tangent method, which is still based on the tangent method but utilized trigonometry to estimate the slope, was explained. The presentation also highlighted other tuning rules such as the Zieglar Nichols, Cohen-Coon, Takahashi and Chien, Reswick and Hrone.

The talk ended with the advice that "Successful controller tuning starts with correct open loop test and characteristic identification. Thus, use the guidelines provided wisely."

The talk was well received and 73 participants attended it and continued with a number of interesting questions from the floor such as further explanation on how to optimise the tuning method. The talk ended at about 11.00 am.

The Chairman of the Chemical Engineering Technical Division accordingly presented a memento token of appreciation to Mr. Abdul Aziz Ishak. ■

DO NOT MISS THIS OPPORTUNITY!

SPECIAL PACKAGE FOR REGISTRATION TO THE APEC AND EMF INTERNATIONAL REGISTERS (VALID ONLY FOR THIS YEAR!

In order to attract more Engineers to join the APEC and EMF International Register, the Committee has decided to waive the entrance fee for new applicants. This special consideration is only applicable for year 2007. To further encourage IEM member to join these two Registers, IEM has decided to implement one subscription for the two Registers. Therefore any new member who signs up for year 2007 is required to pay only RM300.00 and automatically the annual subscription is valid until 2009

One-day Seminar on "Power Engineering Fundamentals on HT/LV Distribution"

By : Engr. Mah Soo, *F.I.E.M., P.Eng.*

The IEM Electrical Engineering Technical Division organised a one-day seminar on "Power Engineering Fundamentals" on 21 March 2007 at the IEM Bangunan Ingenieur premises. The talk attracted a total of 67 participants.

Engr. Satha A. Maniam, Grad. IEM, Goon Kid Seng, Chew Boon Kheng and Mah Soo were the four presenters at this seminar. The course contents touched on the following topics:

1. Introduction to Generation, Transmission and Distribution Systems;
2. Lightning Protection
3. Switchgears
4. Introduction to Protection Systems
5. Pre-commissioning Tests and Electrical Safety of HV Installations

The objective of this seminar was to present a general overview and appreciation of the different topics and related practical highlights such that after the seminar, the participants could provide some answers to the questions frequently encountered on these topics.

There were lively discussions between the audience and the presenters during the Questions and Answer Sessions. The seminar was adjourned at 5.00 p.m. with a note of thanks to all the presenters. ■

Lecture on "Automatic Control over Networks" by Prof. George W. Irwin under the Sterling Lecture Programme

By : Engr. Mah Soo, *F.I.E.M., P.Eng.*

The IEM Electrical Engineering Technical Division organised an evening lecture on "Automatic control over Networks" under the Sterling Lectures Programme at 5.30 p.m. on 21 March 2007 at the IEM Bangunan Ingenieur premises. The lecture attracted a total of 74 participants.

Professor George Irwin, a distinguished speaker from the United Kingdom, started his presentation with the fundamental basic principles of automatic control and the daily usage of computers in the transfer of information over the world wide communication network such as the Internet and other data networks. He illustrated his presentation with examples from domestic central heating systems, automotive management, medical and manufacturing industries, aircraft autopilots and applications in space, underwater and hazardous environments.

He presented the practical technical issues arising from both the control designs and data communications with examples of the potential advantages that could be tapped. He concluded his presentation with the possible future applications that could be envisaged.

There were lively discussions between the audience and Professor Irwin during the Q&A session. The lecture adjourned at 7.30 p.m. with the presentation of a token of appreciation to Prof. Irwin from Engr. Mah Soo, the Session Chairman, and the normal show of thanks to Prof. Irwin. ■

Engineering Aspects of Natural Gas Production

By : Engr. Razmahwata bin Mohamad Razalli, *M.I.E.M., P.Eng.*

On Monday, 26 March 2007, the Oil, Gas and Mining Technical Division invited Engr. Razmahwata bin Mohamad Razalli C.Eng, General Manager of Pöyry Energy Sdn. Bhd to talk about how engineering is involved in the design of gas production and processing facilities. The presentation started with a quick introduction of general hydrocarbon properties. He then showed an interesting graph of the component makeup of various types of LPG, NLG, CNG, pointing out similarities and differences. To tie in to the next presentation in the gas series, which was focusing on gas sales agreements, he introduced physical properties of natural gas that might have a commercial impact. Examples of such properties are gross heating value, Wobbe number, water content, and the type of contaminants that would be present in unprocessed natural gas.

The lecture then moved into general concepts that need to be considered in the design of a natural gas facility. He pointed out that these concepts can be applied to any engineered facility, but with differences in the details. An example of such a consideration would be design standards: The engineer tends to have a lot of tools in his toolbox, especially when it comes to doing detailed design of the facilities. He needs to be aware if certain methods are mandatory, and what the hierarchy is in case of a conflict. For example, it could be that the following standards are arranged in a decreasing order of precedence: government (Malaysia Law, PETRONAS guidelines), Company (PETRONAS Carigali), Design Company, International Organisations (ISO, API, IP). Other criteria that spices up the design challenge is to take exception to some standards, or agree that the most restrictive standards apply. If the design is for an overseas asset, then a foreign country's standard may need to be applied.

He then approached the preliminary design stages from a process point of view, talking about process modelling, equation of states, and fluid characterisation. He mentioned the use of process models in both optimising the process, and assisting in performing a safety evaluation of the process.

The presentation changed pace, moving from the general to more specific items. Starting from a block diagram of a typical facility, he discussed the various unit operations, and points of discussion that are required for equipment or skid design. An example is separation. He discussed how separation works, why it is needed, common and uncommon equipment used for separation, and different operating cases that have to be designed for.

Engr. Razmahwata closed out the presentation by highlighting that safety is engineered into facilities as well, and even though undesirable events are designed out as practically possible, the engineer still needs to provide facilities in case unfortunate scenarios happen. ■

NEW BOOKS IN THE LIBRARY

No	Descriptions
1.	Beginning Unix / Paul Love, Joe Merline and Jeremy C. Reed
2.	Hydrosystems Engineering Uncertainly Analysis / Yeou-Koung Tung and Ben-Chie Yen
3.	Structural Condition Assessment / Robert T. Ratay
4.	Computational Methods in Large Scale Simulation / Khin-Yong Lam and Heow-Puen Lee
5.	Heats of Hydrogenation: Experimental and Computational Hydrogen Thermochemistry of Engineering / Donald W. Rogers
6.	Lecture Notes on Applied Reservoir Simulation / Leonard F. Koederitz
7.	Particles, Bubbles and Drops: Their Motion, Heat and Mass Transfer / EE Michaelides
8.	Mathematical Methods for the Natural and Engineering Science / Ronald E. Mickens
9.	Protein Bioseparation Using Ultrafiltration: Theory, Applications and New Developments / Raja Ghosh
10.	Water Treatment Unit Processes / David G. Steverson
11.	An Introduction to Biocomposites – Volume 1 / Seeram Ramakrishral and Zheng-Ming Huang
12.	Creativity for Engineers – Volume 3 / B.S. Dhillon
13.	Engineering Safety – Volume 1 / B S Dhillon
14.	Environmental applications of Nanometerials: Synthesis, Sorbents / Glen E Fryxell and Guozhong Cao
15.	Intriduction to Bioengineering: Volume 2 / Y.C. Fung
16.	Engineering Materials for Biomedical Application – Volume 1 / Teo Swee Hin
17.	Crystal Growth for Beginners: Fundamentals of Nucleation, Crystal – 2nd Edition / Ivan V. Markov
18.	Multiphysics Modelling with Finite Element Methods: William B.J. Zimmerman
19.	Heat Exchangers: Selection, Rating, Thermal Design – 2nd Edition / Sadik Kakac and Hongton Liu
20.	Design and Test of Integrated Inductors for RF Application / Jamie Aguilera and Roc Berenguer
21.	Polymers / David Walton and Phillip Lorimer
22.	Chemical Instrumentation / Richard P. Wayne
23.	Scour at Marine Structures: A Manual for Practical Application / Richard Whitehouse
24.	Industrial Relations Annotated: Employment Act 1955 and Trade Union Act 1959 / Latiff Sher Mohamed
25.	Q & A on Labour Laws in Malaysia / Latiff Sher Mohamed
26.	Precast Concrete Structures / Kim S. Elliott
27.	Principles and Design of Low Voltage Systems / Teo Cheng Yu
28.	Construction Contracts Directory / Chow Kok Fong

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With reference to the above subject, I would like to recommend the following books for your consideration with the view of purchasing them for the IEM Library.

Title of the book : _____

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Publisher : _____ Price : _____

Year published : _____ Edition : _____

Description / Content of the book :

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(attach more detail if required)

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