To All Members, Date: 12 February 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
CHEMICAL ENGINEERING		
22239	TAN KOR PIN	BE (HONS) (MALAYA) (CHEM, 01)
CIVIL ENGINEERING		
21758	CHUA KHI SUI	BE (HONS) (MELBOURNE) (CIVIL, 00)
22930	HENRY CHUA SOON KET	BE (NEW SOUTH WALES) (CIVIL, 02)
13738	KAM KAT HONG	BE (HONS) (UPM) (CIVIL, 95)
17910	LIM SIEW HOON	BE (HONS) (UTM) (CIVIL, 99)
20240	SABIAH BT. ABU BAKAR	BE (HONS) (UTM) (CIVIL, 95)
13227	SAIFUL BIN EDDIE	BE (HONS) (UTM) (CIVIL, 88)
20604	SIM SIEW PING, CATHERINE	BE (HONS) (UTM) (CIVIL-CONST. MGMT, 01)
19474	TAN WUI LEE	BE (HONS) (UNI. OF WALES) (CIVIL, 97)
18821	YAP WEI MON	BE (HONS) (UM) (CIVIL, 99)
20526	YEO SZE LOONG, AARON	BE (HONS) (QUEENS UNI) (CIVIL, 99)
COMPUTER & COMMUNICATION		
22415	KHEW WAN T'ING	BE (HONS) (UPM) (COMP. & COMM., 00)
ELECTRICAL ENGINEERING		
20389	EDWARD TAN MUN YEW	BE (HONS) (UMIST) (ELECT & E'TRONIC, 99)
18121	GOKULACHANDRAN S/O A. RAMACHANDRAM	BE (HONS) (UTM) (ELECT, 98) ME (UTM) (ENG. MGMT., 99)
25101	JEYAGANESH A/L C. SANMUGANATHAN	BE (HONS) (MALAYA) (ELECT, 02)
19223	RIDZUAN ABDUL WAHAB	BE (HONS) (UM) (ELECT, 93)
26404	TAN SENG GUAN	BE (HONS) (MONASH) (ELECT & COMP., 01)
ELECTRONIC ENGINEERING		
19732	DR YOW HO KWANG	BE (HONS) (SHEFFIELD) (E'TRONIC, 92) PhD (SHEFFIELD) (96)
25014	ROSMANI BT. MAT YUSOFF	BSc (BRIDGEPORT) (ELECT., 86)
MECHANICAL ENGINEERING		
24318	AMIN SHAHRIZ BIN YAZID	BE (HONS) (UKM) (MECH & MATERIAL, 99)
24730	CHIN CHEE LEONG	BE (HONS) (MONASH) (MECH & COMP., 98)
21394	LIM JOO CHAI	BE (HONS) (UPM) (MECH, SYST., 99)
22409	MOHD AZWIRA BIN MOHD AZMI	BE (HONS) (UKM) (MECH, 01)
21628	SHAMSUL BIN SULAIMAN	BSc (PURDUE) (MECH, 99)
24162	THAM CHEE KOON	PART II (IEM/BEM) (MECH, 95)
22609	YII HUONG SWEE	BE (HONS) (CANTERBURY) (MECH, 01)

NEW APPLICANTS

Name	Qualifications
CIVIL ENGINEERING	
NG KOK LEONG	BE (HONS) (UM) (CIVIL, 00)
ABDUL AZIZ ABDULLAH	BSc (VIC. UNI. OF MANCHESTER) (CIVIL, 83)
AZIZ BIN CHIK	BE (HONS) (UTM) (CIVIL, 99)
MOHD KHAIRUDDIN BIN SHAFIE	BE (HONS) (UM) (CIVIL, 00)
MOKTHAR BIN YAAKOB	BE (HONS) (PORTSMOUTH) (CIVIL, 96)
RAMENDRA LOGANATHAN	BE (HONS) (UTM) (CIVIL, 00)
SIOW YUN TONG	BE (HONS) (UKM) (CIVIL & STRUCT., 00)
ELECTRICAL ENGINEERING	
MOHD SALEH BIN SHAMLANI	ADV. DIP (ITM) (ELECT, 96)
MUHAMMAD ALI BIN ABDULLAH	BE (HONS) (GLAMORGAN) (ELECTROMECH. POWER SYST., 97)
NURUL KHAIRUL ANUAR BIN MANSOR	BE (HONS) (UM) (ELECT, 96)
MECHANICAL ENGINEERING	
AZAMAN BIN SENIN	BE (HONS) (UKM) (MECH, 97)
ENG TE WEI @ DAVID ENG	BE (HONS) (SHEFFIELD HALLAM) (MECH, 97) MSc (SHEFFIELD HALLAM) (ENG. WITH MGMT, 98)
HA KIM ON	BE (HONS) (UM) (MECH, 95)
NG CHU HUI	BE (HONS) (UM) (MECH, 01)
ZULHADI BIN ROSDI	BSc (TULANE, USA) (MECH, 99)
MINERAL ENGINEERING	
FAKHRUL ZAKEE BIN ABD KADIR	BE (HONS) (USM) (MINERAL PROCESSING, 00)

NEW APPLICANTS

Name	Qualifications
NAVAL ARCHITECTURE	
MUHAMMAD NADZRI BIN HUSIN	BSc (GLASGOW) (NAVAL ARCHITECTURE & OCEAN ENG., 98)
PETROLEUM ENGINEERING	
YAZID BIN MD. TAIB	BSc (MISSOURI) (PETROLEUM ENG., 92)

ERRATA

TRANSFER TO THE GRADE OF GRADUATE

Membership No	Discipline
16207	HIGHWAY & TRANSPORTATION

Name

S.PANNERCHELVAM A/L S. SEVUGAPERRUMAL

Qualifications

BE (MANGALORE) (CIVIL, 95)
ME (UPM) (HIGHWAY & TRANSPORTATION, 06)

ADMISSION / ELECTION / TRANSFER

The IEM Council, at its 354th meeting on 15 January 2007, approved the admission / election / transfer of a total of 475 members, consisting the following:

DISCIPLINES	MEMBERSHIP GRADES				
Disciplines	**Fellow**	**Member**	**Graduate**	**Student**	**Total**
Aeronautical					
Aerospace					
Agricultural					
Automotive					
Biochemical			1		**1**
Biomedical			1		**1**
Biotechnology					
CAD / CAM					
Chemical		1	8	16	**25**
Civil		27	53	120	**200**
Communication					
Computer					
Computer Systems					
Computer & Communication					
Electrical		10	18	13	**41**
Electronic		3	12	3	**18**
Electromechanical			1		**1**
Energy					
Environmental					
Food & Process					
Geotechnical					
Highway					
Industrial					
Information System					
Information Technology					
Instrumentation & Control					
Manufacturing					
Materials				3	**3**
Metallurgy	1				**1**
Mechanical		13	34	132	**179**
Mechatronic					
Mineral				1	**1**
Mineral Resources					
Mining					
Naval Architecture					
Polymer				3	**3**
Petroleum					
Structural		1			**1**
Telecommunication					
Water Resources					
TOTAL	**1**	**55**	**128**	**291**	**475**

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, The Institution of Engineers, Malaysia

TRANSFER TO THE GRADE OF FELLOW

Name	Membership No	Qualifications	Discipline
EDWIN JONG NYON TCHAN	18877	BSc (HONS) (CITY OF LONDON, POLYTECH) (METALLURGY, 86) MSc (CITY OF LONDON POLYTECH) (MATERIALS, 88) PhD (UNI. OF LONDON) (CORROSION SC. & ENG., 92)	METALLURGY

TRANSFER TO THE GRADE OF MEMBER

Name	Membership No	Qualification	Discipline
BAVANARAJ A / L RETNARAJ	23889	MSc (NANYANG TECH. UNI) (COMP. CONTROL & AUTOMATION, 2003) BE (HONS) (USM) (CHEMICAL, 1997)	CHEMICAL
CHEK CHEOK FAI	17283	BE (HONS) (UTM) (CIVIL, 2000)	CIVIL
CHIA SONG KEE	07158	PART 2 (IEM / BEM) (CIVIL, 1993)	CIVIL
CHUA AI YEE	18674	BSc (KENTUCKY) (CIVIL, 1997)	CIVIL
CHOW CHZEE WEE	17784	BE HONS (UTM) (CIVIL, 95)	CIVIL
JEROME JIMBANGAN	16839	BSc (NEW ENGLAND COLLEGE) (CIVIL, 1988)	CIVIL
LAU SIE HUNG	22436	BE (HONS) (UTM) (CIVIL, 2000)	CIVIL
LEONG CHEE CHONG	21591	BE (HONS) (BIRMINGHAM) (CIVIL, 99)	CIVIL
LIM KEH SENG	24751	BE (HONS) (UM) (CIVIL, 1999)	CIVIL
NG KOK KEONG	22923	BE HONS (UTM) (CIVIL, 2000), MSc (NUS) (CIVIL, 2006)	CIVIL
NG WEN YEH	18163	BE(HONS)(UM)(CIVIL, 1999)	CIVIL

TRANSFER TO THE GRADE OF MEMBER

Name	Membership No	Qualification	Discipline
NOR HAMIZA ZACKARIA	16581	MENG. SC (NEW SOUTH WALES) (STRUCT., 2002) BE (HONS) (MANCHESTER) (CIVIL, 1992)	CIVIL
SIRAJA BIN BASHORA	18237	BE HONS (UTM) (CIVIL, 91)	CIVIL
TAN HUI HUN	24478	BSc (MANITOBA) (CIVIL, 2000)	CIVIL
TEH SZE YANG	22320	BE (TAMKANG UNIVERSITY) (CIVIL, 87) ME (UM) (1998)	CIVIL
TERENCE LEONG HIAN YOONG	20296	BE (HONS) (LEEDS) (CONST. MNGT., 1999)	CIVIL
WONG SIE UNG	22245	BE(HONS) (NEWCASTLE) (CIVIL, 2000)	CIVIL
KENNY LOK CHIH LIANG	23502	BE (BALLARAT, AUS) (ELECTRICAL, 1998)	ELECTRICAL
KHOO KAH LING	20843	BE (HONS) (UM) (ELECTRICAL, 1999)	ELECTRICAL
LEONG WENG LOONG	19478	BE (HONS) (MONASH) (ELECTRICAL & COMPUTER SYSTEMS, 1998)	ELECTRICAL
CHENG YEONG CHANG	19472	BE (HONS) (UTM) (MECH, 96) PhD (NTU, SINGAPORE) (MECH, 2006)	MECHANICAL
KONG SHIAN BIAU	19054	BE (HONS) (SHEFFIELD HALLAM) (MECHANICAL, 1997)	MECHANICAL
LAI AH KIAW	06434	BSc (HONS) (LEEDS) (MECHANICAL, 1982)	MECHANICAL
LEE WAI NENG	21637	BSc (UTM-ITTHO) (MECHANICAL, 1997)	MECHANICAL
TAN JIN KIONG	22945	BE (AUCKLAND, NZ) (MECHANICAL, 1996)	MECHANICAL
TING HUAT WEI	18145	BE (HONS) (OXFORD BROOKES) (MECH, 96)	MECHANICAL
TSEN LIP KAH, MICHAEL	16725	BE (HONS) (QUEEN'S UNIVERSITY, BELFAST) (MECH, 94)	MECHANICAL
WONG SIN MIN	6148	BE (HONS) (UM) (MECHANICAL, 1985)	MECHANICAL
YAP CHO FAH	19094	BE (HONS) (UKM) (MECH & MATERIALS, 97)	MECHANICAL
Pass Professional Assessment (PAE)			
ABD. KADIR BIN NIK ABDULLAH	21864	BE(HONS)(USM)(CIVIL, 1998	CIVIL

ELECTION TO THE GRADE OF MEMBER

Name	Qualifications	Discipline
ABDUL MALEK BIN ABBAS	BE(GLASGOW)(CIVIL, 1987)	CIVIL
CHONG POH TING	BE (HONS) (UTM) (CIVIL, 94), PhD (NUS) (GEOTECH, 2004)	CIVIL
LIM CHERN KUANG	BE (HONS) (UTM) (CIVIL, 97) ME (ENGRG MGMT, 98)	CIVIL
LIM CHIAW WAH	BE (HONS) (UM)(CIVIL, 1995)	CIVIL
PHILIP TING SIEW MING	BE(HONS)(UTM)(CIVIL, 1997)	CIVIL
SAPIAN BIN MORSIDI	BE (HONS) (UM) (CIVIL, 88) MSc (PORTSMOUTH) ENVIRONMENTAL, 97)	CIVIL
SEE EE THENG	ME (UTM) (ENGR. MNGT., 1998) BE (HONS) (UTM) (CIVIL, 1997)	CIVIL
SIMON LOH CHENG KUI	MSc (NATIONAL UNI SINGAPORE) (BUILDING SC., 2004) BE (HONS) (BIRMINGHAM) (CIVIL, 1998)	CIVIL
TEOH TEONG ENG	BE (HONS) (SUNDERLAND) (CIVIL, 1995)	CIVIL
TIONG KUNG YEW	BE (FENG CHIA UNIVERSITY, TAIWAN) (CIVIL, 92) MSc (ILLINOIS, USA) (CIVIL, 95)	CIVIL
DATUK PROF. ISMAIL BIN HASSAN	MSc (UNI. OF LONDON) (ELECT. MACHINES & POWER SYSTEM, 1976) BE (TASMANIA) (ELECT, 1973)	ELECTRICAL
DR LOCK KAI SANG	BSc (STRATHCLYDE) (ELECT & ELECTRONICS, 75) PhD (STRATHCLYDE) (ELECTRICAL, 79)	ELECTRICAL
HUZEIR BIN HAMZAH	BE (HONS) (UITM) (ELECTRICAL, 2001)	ELECTRICAL
LATIFAH BINTI MALEK	BSc (STATE UNI. NEW YORK) (ELECTRICAL, 1986)	ELECTRICAL
LIM PHING HUA	BE (HONS) (SUSSEX) (ELECTRICAL & ELECTRONIC, 1997)	ELECTRICAL
NOOR SAZALI BIN ISMAIL	BSc (SYRACUSE) (ELECTRICAL, 1985)	ELECTRICAL
ROBERT WAN	BE (SOUTH AUSTRALIA) (ELECTRICAL, 1996)	ELECTRICAL
ABDUL RASHID BIN HUSSAIN	BE (HONS) (UTM) (ELECTRICAL, 2001)	ELECTRONIC
DR CLARENCE AUGUSTINE TEE TECK HUO	PhD (CAMBRIDGE) (2002) BE (HONS) (LEEDS) (ELECTRICAL & ELECTRONIC, 1997)	ELECTRONIC
NAGESPARAN A/L AINARAPPAN	BE (HONS) (MANCHESTER METROPOLITAN UNI) (COMM & ELECTRONIC, 1999)	ELECTRONIC
CHURN YONG KIM	BE (HONS) (USM) (MECHANICAL, 2000)	MECHANICAL
DR GOH SING YAU	BSc (IMPERIAL COLLEGE LONDON) (MECHANICAL, 66) MSc (IMPERIAL COLLEGE LONDON) (THERMAL POWER & PROCESS ENG., 1968) PhD (IMPERIAL COLLEGE LONDON) (1971)	MECHANICAL
MOHAMMAD ARAFAT BIN ABDUL RASHID	BE (HONS) (UITM) (MECHANICAL, 1999)	MECHANICAL
TAN CHIN HOCK	BE (HONS) (UTM) (MECH, 2000)	MECHANICAL
TAN TIAN WEE	MSc (SHEFFIELD) (STRUCTURAL, 1998) BSc (NAT. CHENG KUNG UNI) (CIVIL, 1997)	STRUCTURAL

TRANSFER TO THE GRADE OF GRADUATE

Membership No	Discipline	Name	Qualifications
21378	CIVIL	THAM LIAN YU	BE (HONS) (UTM) (CIVIL.,02) ME (UTM) (CIVIL.,03)
23579	CIVIL	AZRUL BIN MD. DIN	BE (HONS) (UiTM) (CIVIL.,05)
18162	CIVIL	AZMAN BIN MOHAMED	BE (HONS) (UTM) (CIVIL.,98) ME (UTM) (TRAFFIC & HIGHWAY,05)
25161	CIVIL	KWAN YONG KHANG	BE (HONS) (UNITEN) (CIVIL.,06)
24291	CIVIL	NOOR EZLYN BINTI OTHMAN	BE (HONS) (UiTM) (CIVIL.,06)
21728	CIVIL	CHEONG KOK FAH	BE (HONS) (UTM) (CIVIL.,05)
20645	CIVIL	CHOW SHIAO TENG	BE (HONS) (UTM) (CIVIL.,05) MSc(USM) (STRUCTURAL ENGR.,06)
14915	ELECTRICAL	SIVARAJAH A/L PANJALINGAM	BE (HONS) (UM) (ELECTRICAL.,95)
24953	ELECTRONIC	CHUA SENG TEONG	BE (HONS) (UTP) (ELECT.&E'TRONIC., 04)
15383	MECHANICAL	ANIL M.I.RAMAN	BE (HONS) (UTM) (MECH., MARINE TECH. 94)
15850	MECHANICAL	JAWHARDEEN BIN ABDUL KADER	BE (HONS) (UPM) (MECH.,97)
26762	MECHANICAL	SYED AZHAR BIN SYED ABDUL HALIM	BE (HONS) (UNITEN) (MECH.,06)

TRANSFER TO THE GRADE OF GRADUATE

Membership No	Discipline	Name	Qualifications
23761	MECHANICAL	WONG KHEE VEAI	BE (HONS) (UM) (MECH.,06)
23370	MECHANICAL	TANG YU CAI	BE (HONS) (MMU) (MECH.,04) ME (UTM) (MECH.TECH.06)
26662	MECHANICAL	MOHAMMAD RAFIQ BIN UNTONG	BE (HONS) (UNIMAS) (MECH.& MANUFACTURING.,06)
22785	MECHANICAL	MOHD NAZIR BIN RAMLI	BE (HONS) (UiTM) (MECHANICAL.,06)

ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
BIOCHEMICAL	LIM MAY KWAN	BE (HONS) (WALES) (BIOCHEMICAL.,04)
BIOMEDICAL	NASHRUL FAZLI BIN MOHD NASIR	BE (HONS) (UM) (BIOMEDICAL.,02)
CHEMICAL	JANICE KOH TSUI ANN	BE (HONS) (SHEFFIELD) (CHEM. PROCESS ENGR. ,02)
CHEMICAL	MOHAMED SOPIEE BIN SAAIBON	BSc (HONS) (TENNESSEE) (CIVIL.,96)
CHEMICAL	MELISSA EMILY CHIA	BE (HONS) (WALES SWANSEA) (CHEM.,05)
CHEMICAL	NURUL SYUHAIDA BINTI MUSTAFA BAKRAY	BE (HONS) (UTM) (CHEM.,05)
CHEMICAL	ZAIMUL KHALIL BIN MD. MUSTAFFA	BE (HONS) (USM) (CHEM.,99)
CHEMICAL	GOH KING KIONG	BE (HONS) (UPM) (CHEMICAL.,00)
CHEMICAL	TEE LAY LING	BE (HONS) (UM) (CHEMICAL.,04)
CHEMICAL	YAP CHOOI PENG	ME (HONS) (NEWCASTLE) (CHEMICAL&PROCESS ENGR.05)
CIVIL	AZLI SHAH BIN ALI BASHAH	BE (HONS) (UTM) (CIVIL.,00) ME (UTM) (CIVIL & STRUCT.,06)
CIVIL	CHUA WYITECH @ VICKIE CHUA	BE (HONS) (UMS) (CIVIL.,99)
CIVIL	EOW THEIN EWE	BE (HONS) (UTM) (CIVIL,02)
CIVIL	LAI PHUI HUA	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	LEE LEONG YEE	BE (HONS) (UTM) (CIVIL.,05)
BIOCHEMICAL	LIM MAY KWAN	BE (HONS) (WALES) (BIOCHEMICAL.,04)
BIOMEDICAL	NASHRUL FAZLI BIN MOHD NASIR	BE (HONS) (UM) (BIOMEDICAL.,02)
CHEMICAL	JANICE KOH TSUI ANN	BE (HONS) (SHEFFIELD) (CHEM. PROCESS ENGR. ,02)
CHEMICAL	MOHAMED SOPIEE BIN SAAIBON	BSc (HONS) (TENNESSEE) (CIVIL.,96)
CHEMICAL	MELISSA EMILY CHIA	BE (HONS) (WALES SWANSEA) (CHEM.,05)
CHEMICAL	NURUL SYUHAIDA BINTI MUSTAFA BAKRAY	BE (HONS) (UTM) (CHEM.,05)
CHEMICAL	ZAIMUL KHALIL BIN MD.MUSTAFFA	BE (HONS) (USM) (CHEM.,99)
CHEMICAL	GOH KING KIONG	BE (HONS) (UPM) (CHEMICAL.,00)
CHEMICAL	TEE LAY LING	BE (HONS) (UM) (CHEMICAL.,04)
CHEMICAL	YAP CHOOI PENG	ME (HONS) (NEWCASTLE) (CHEMICAL&PROCESS ENGR.05)
CIVIL	AZLI SHAH BIN ALI BASHAH	BE (HONS) (UTM) (CIVIL.,00) ME (UTM) (CIVIL & STRUCT.,06)
CIVIL	CHUA WYITECH @ VICKIE CHUA	BE (HONS) (UMS) (CIVIL.,99)
CIVIL	EOW THEIN EWE	BE (HONS) (UTM) (CIVIL,02)
CIVIL	LAI PHUI HUA	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	LEE LEONG YEE	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	LIEW GUAN DUT	BE (HONS) (UPM) (CIVIL.,02)
CIVIL	LOH WOEI NIAN	BE (HONS) (USM) (CIVIL.,04)
CIVIL	MOHD KHIR BIN ABDUL RAHMAN	BE (HONS) (UTM) (CIVIL.,02)
CIVIL	MUHAMAD FUA'AD BIN AZIZ	BE (HONS) (UiTM) (CIVIL.,06)
CIVIL	QUEK SWEE JIN	BSc (HONS) (MICHIGAN) (CIVIL.,99)
CIVIL	ROSMADI BIN ZAMRI	BE (HONS) (UTM) (CIVIL.,04)
CIVIL	SIE HIE ING	BE (HONS) (UNIMAS) (CIVIL.,04)
CIVIL	TENG HIE HUNG	BE (HONS) (SOUTH AUSTRALIA) (CIVIL.,05)
CIVIL	YEE KIEN PENG	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	ANG TENG HONG	BE (HONS) (USM) (CIVIL)
CIVIL	AZMAN BIN RASHID	BE (HONS) (USM) (CIVIL.,00)
CIVIL	CHIN SOON AUN	BE (TASMANIA) (CIVIL.,05)
CIVIL	FAKHRUL ARIFFIN BIN BAHARUDIN	BE (HONS) (UiTM) (CIVIL.,00)
CIVIL	JURIANAH BINTI JOUHARI	BE (HONS) (UiTM) (CIVIL.,02)
CIVIL	KAN WAI MUN	BSc (OHIO STATE) (CIVIL.,99)
CIVIL	LEE CHEE BOON	BE (HONS) (UM) (CIVIL.,05)
CIVIL	LENG MING WEI	BE (HONS) (UNITEN) (CIVIL.,06)
CIVIL	LIM TOW KIM	BE (HONS) (UNITEN) (CIVIL.,06)
CIVIL	LING WEI	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	LO SENG CHEW	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	MAZLAN BIN EMBONG	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	MOHAMMED ISNAFLEENOR BIN MD KAMAL GHAZALEE	BE (HONS) (UTM) (CIVIL.,00)
CIVIL	MOHD ZAHIR BIN OMAR	BE (HONS) (UTM) (CIVIL.,93)
CIVIL	ONG YIN HOE	BE (HONS) (UTM) (CIVIL.,02)
CIVIL	SIVADASS A / L THIRUCHELVAM	BE (HONS) (UTM) (CIVIL.,00)
CIVIL	SOPHIA TSEU LENG SIEW	BE (HONS) (LIVERPOOL) (CIVIL.,01)
CIVIL	WENNDY BIN SELBI	BE (HONS) (UNIMAS) (CIVIL)
CIVIL	WONG CHEE HAU	BE (HONS) (UM) (CIVIL.,04)
CIVIL	ABANG MASHDYNZIL BIN ABANG ABDULLAH	BE (HONS) (UNITEN) (CIVIL.,04)
CIVIL	ABDUL RAHMAN BIN AYUB	BSc (OLD DOMINION) (CIVIL.,86) MSc (OKLAHOMA) (CIVIL.,96)
CIVIL	AHMAD SAIFUDDIN BIN ABDUL	BE (HONS) (UiTM) (CIVIL.,00)
CIVIL	HANIZAKRI BIN ABU HASSAN	BE (HONS) (UiTM) (CIVIL.,05)
CIVIL	KHAIRULNIZAM BIN DATO' HJ. MOHAMED KHALID	BE (HONS) (SYDNEY) (CIVIL.,06)
CIVIL	LEE KOON MENG	BE (HONS) (UTM) (CIVIL.,05)
CIVIL	MOHD SHUKRI BIN MOHD N0OR	BE (HONS) (UiTM) (CIVIL,02)
CIVIL	MUHAMMAD KHAIRIL BIN IBRAHIM	BE (HONS) (UTM) (CIVIL.,05)

ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
CIVIL	NOOR DIYANA BINTI BAHARIN	BE (HONS) (UiTM) (CIVIL.,06)
CIVIL	NORAZLAN BIN KHALID	BE (HONS) (UTM) (CIVIL.,06)
CIVIL	TANN CHANG JACK	BE (HONS) (RMIT) (CIVIL, 03)
CIVIL	THIEN TZE VUI	BE (HONS) (UMS) (CIVIL.,02)
CIVIL	TING LEE YUNG	BE (HONS) (UMS) (CIVIL.,06)
ELE CTRICAL	ABDUL RASHID BIN HUSAIN	BE (HONS) (OHIO STATE) (ELECT. & COMPUTER ENGR.,97) MSc (NEWCASTLE UPON TYNE) (MECHATRONIC, 04)
ELE CTRICAL	AHMAD SHAH BIN HAMDAN	BE (HONS) (UiTM) (ELECTRICAL.,00)
ELE CTRICAL	YUSRIZAL BIN MOHD YUSOF	BE (HONS) (UiTM) (ELECTRICAL.,04)
ELECTRICAL	AHMAD RAZMAN BIN MOHAMAD DAUD	BE (HONS) (UTM) (ELECT.,05)
ELECTRICAL	JACQUELINE LUKOSE	BE (UNIV. OF ROORKEE) (ELECT.,96)
ELECTRICAL	LIM CHONG SENG	BE (HONS) (UPM) (ELECT.& E'TRONIC,00)
ELECTRICAL	MUHAMMAD MUHAIMIN BIN ABDUL RAHIM	BE (HONS) (UNITEN) (ELECT. & E'TRONIC.,02)
ELECTRICAL	WONG YUNG YAO	BE (HONS) (UTM) (ELECT.,03)
ELECTRICAL	HUANG KIONG HANG	BE (HONS) (UKM) (ELECT.& E'TRONIC.,04)
ELECTRICAL	MUHAMMAD HANIFF BIN BAHARUDIN	BE (HONS) (UiTM) (ELECT.,00)
ELECTRICAL	MUHAMMAD WAFI BIN LOKMAN	BE (HONS) (UKM) (ELECT. & E'TRONIC.,04)
ELECTRICAL	PATRICK TUIN	BE (HONS) (UMS) (ELECT.&E'TRONIC.,02)
ELECTRICAL	PUVANESVARAN A/L PERUMAL	BE (HONS) (KUTKM) (ELECT.,05)
ELECTRICAL	WONG JENG HUI	BE (HONS) (ELECT.&E'TRONIC., 05)
ELECTRICAL	LOO WAN YUEN	BE (SYDNEY) (ELECTRICAL.,03)
ELECTRICAL	TAN POH KIM	BSc (HONS) (SOUTHERN ILLINOIS) (ELECTRICAL., 94)
ELECTROMECHANICAL	CHUN YONG SING	BE (HONS) (SOUTHAMPTON) (ELECTROMECHANICAL.,02)
ELECTRONIC	AHMAD NASRI MOHAMED	BE (HONS) (MMU) (E'TRONIC.,02)
ELECTRONIC	MOHD JAMIL BIN NAPIAH	BE (HONS) (UNI.OF ARBERDEEN) (ELECT.,96)
ELECTRONIC	JOHN LIO SIANG PENG	BE (HONS) (UTM) (ELECT.&E'TRONIC.,02)
ELECTRONIC	MUHAMAD RIDWAN BIN AHMAD	BE (HONS) (USM) (ELECT.& E'TRONIC.,01)
ELECTRONIC	NORAZAHAR BIN ABU BAKAR	BE (HONS) (LEEDS) (ELECT. & E'TRONIC.,04)
ELECTRONIC	PRAKASH A/L RAJAH	BE (HONS) (UTM) (ELECT.& TELECOMM.,05)
ELECTRONIC	SYARIFAH ZUBEERA EL- BARAKBAH	BE (HONS) (UiTM) (ELECTRICAL.,04)
ELECTRONIC	ASNOR MAZUAN BIN ISHAK	BE (HONS) (UNITEN) (ELECT &E'TRONIC .,06)
ELECTRONIC	FOONG KAH MUN	BE (HONS) (UNITEN) (ELECT & E'TRONIC.,02)
ELECTRONIC	MAZWIN BINTI MOHD ROSLI	BE (HONS) (UKM) (ELECT &E'TRONIC SYSTEM.,03)
ELECTRONIC	RYAN LIEW TURK MING	BE (HONS) (UNITEN) (ELECT. & E'TRONIC.,02)
MECHANICAL	LIOW SOON SHAK	BE (HONS) (UNIMAS) (MECH.,06)
MECHANICAL	LOKE YAN CHOONG	BE (HONS) (UTM) (MECH.,06)
MECHANICAL	NUR BAIZURA BINTI ZULKANAIN	BE (HONS) (UTP) (MECH.,05)
MECHANICAL	TANG POK YEW	BE (HONS) (UM) (MECH.,99)
MECHANICAL	AHMAD HUMAIZI ROZAINI	BE (HONS) (UNITEN) (MECH.,01)
MECHANICAL	ALVIN NG THEAN SOON	BE (HONS) (UNITEN) (MECH.,05)
MECHANICAL	CHONG HEE TAT	BE (HONS) (LEEDS) (MECH.,98)
MECHANICAL	ISMAIL BIN LIAS	BE (HONS) (KUITTHO) (MECH.,04)
MECHANICAL	LIM CHEA YING	BE (HONS) (MONASH) (MECH.,06)
MECHANICAL	LIM CHIN LING	BE (HONS) (UTM) (MECH.,02)
MECHANICAL	MOHD SHUKRY BIN ABDUL MAJID	BE (HONS) (UMIST) (MECH.,01)
MECHANICAL	MUHAMAD IBRAHIM BIN MAHMOD	BE (HONS) (UNIV.COLL.LONDON) (MECH.,01)
MECHANICAL	NORASWAD BIN MOHAMAD DAUD	BE (HONS) (MMU) (MECH.,03)
MECHANICAL	CHONG CHON KEN	BE (HONS) (UNIMAS) (MECHANICAL.,01)
MECHANICAL	DR TAN BOON THONG	BE (HONS) (MONASH) (MECHANICAL.,96) ME (MONASH) (96) PhD (MONASH) (01)
MECHANICAL	FAIZAL BIN ROSDI	BE (HONS) (KUiTTHO) (MECHANICAL.,06)
MECHANICAL	HIEW KOK YIN	BE (HONS) (UTM) (MECH - MANUFACTURING.,99)
MECHANICAL	LEE CHIN YANG	BE (HONS) (UTM) (MECHANICAL.,05)
MECHANICAL	LEE PEI YUEN	BE (HONS) (UKM) (MECHANICAL.,06)
MECHANICAL	LIM KOK KEONG	BE (HONS) (UM) (MECHANICAL.,06)
MECHANICAL	PUKALENTHI A/L SUBRAMANIAM	BE (HONS) (UTM) (MECHANICAL.,04)
MECHANICAL	REIZAL ARIF BIN ISMAIL	BSc (US MILITARY ACADEMY) (MECH.,94)
MECHANICAL	ROMZEE BIN ISMAIL	BE (HONS) (SALFORD) (MECHANICAL.,91) MASTER OF METALLURGY (SHEFFIELD) (99)
MECHANICAL	TAN TIN SENG	BE (HONS) (UM) (MECHANICAL.,06)
MECHANICAL	YEN KIEN MIN	ME (HONS) (SHEFFIELD) (MECHANICAL.,04)
MECHANICAL	YONG PAK HOONG	BE (HONS) (USM) (MECHANICAL.,05)
MECHANICAL	YUSPIKARL ADNAN	BE (HONS) (UNITEN) (MECHANICAL.,01)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
CHEMICAL	AHMAD FADZLI BIN ZAKARIA	3RD YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	AIMI SALMA BINTI AWALLUDIN	1ST YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	FARADILLA BINTI LOKMAN	3RD YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	HIEW VUI NGAIP	1ST YEAR (CURTIN) (CHEMICAL)
CHEMICAL	LAI JIA CHI	1ST YEAR (CURTIN) (CHEMICAL)
CHEMICAL	MOHD HISHAFI BIN HUSIN	1ST YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	MOHD SHUKRI BIN MAT NOR	1ST YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	NOR FADZILLAH HANIS BINTI ABU SULAIMAN	1ST YEAR (KUKTEM) (CHEMICAL)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
CHEMICAL	NOR HAZIMAH BINTI ABDUL HALIM	1ST YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	NORHAMLY BIN MOHD NOR	3RD YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	NORMALINA BINTI NORZAL	1ST YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	PETER CHIN CHEE TECK	FINAL YEAR (CURTIN) (CHEMICAL)
CHEMICAL	SHAHRIZAL BIN RAMLI	3RD YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	SITI NADIRAH BINTI MD. ZAINI	1ST YEAR (KUKTEM) (CHEMICAL)
CHEMICAL	TEOH KIT YAN	1ST YEAR (CURTIN) (CHEMICAL)
CHEMICAL	LIM YII MEI	1ST YEAR (CURTIN) (CHEMICAL)
CIVIL	ABDUL FATAH MALIKE	2ND YEAR (CURTIN) (CIVIL)
CIVIL	AFZAN BT KAMARULZAMAN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	AHMAD FAREHAN BIN DAHALAN	FINAL YEAR (USM) (CIVIL)
CIVIL	AKBAR BIN HJ AMIN	3RD YEAR (USM) (CIVIL)
CIVIL	ALIFAH BINTI AHMAD SABREY	4TH YEAR (USM) (CIVIL)
CIVIL	ANDREW WONG KIING ONG	4TH YEAR (USM) (CIVIL)
CIVIL	BONG SHUN TAT	4TH YEAR (USM) (CIVIL)
CIVIL	CALVIN DAWIL	2ND YEAR (UTM) (CIVIL)
CIVIL	CHANG KIONG FAH	2ND YEAR (UTM) (CIVIL)
CIVIL	CHENG KOK LEONG	4TH YEAR (USM) (CIVIL)
CIVIL	CHIEW HUANG SHYANG	2ND YEAR (KLiUC) (CIVIL)
CIVIL	CHIN YOW UUI	4TH YEAR (USM) (CIVIL)
CIVIL	CHONG KONG SENG	4TH YEAR (USM) (CIVIL)
CIVIL	CHOO KIN PENG	4TH YEAR (USM) (CIVIL)
CIVIL	CHOW SOON LEE	4TH YEAR (USM) (CIVIL)
CIVIL	CHRISTOPER NG CHOK CHEN	1ST YEAR (CURTIN) (CIVIL)
CIVIL	CHUNG CAI SIN	2ND YEAR (CURTIN) (CIVIL)
CIVIL	DAYANG NADYA BAIZURA BT ABANG JEMAT	4TH YEAR (USM) (CIVIL)
CIVIL	EMILIAWATI BINTI MAT LAZIM	4TH YEAR (USM) (CIVIL)
CIVIL	FEREDOM BIN MOJINTAL	4TH YEAR (UiTM) (CIVIL)
CIVIL	FOONG CHOON WOH	4TH YEAR (USM) (CIVIL)
CIVIL	HAIRUNNISA BINTI HASHIM	4TH YEAR (USM) (CIVIL)
CIVIL	HAMIZAN BIN MAT ZAIN	FINAL YEAR (USM) (CIVIL)
CIVIL	HENG WAI KEANG	4TH YEAR (USM) (CIVIL)
CIVIL	HII LING CHEE	2ND YEAR (CURTIN) (CIVIL)
CIVIL	HOO WE LEE	2ND YEAR (UTM) (CIVIL)
CIVIL	JOHNNY ANAK JAMES BUJANG	FINAL YEAR (UiTM) (CIVIL)
CIVIL	JORDAN YAP SOON LEONG	4TH YEAR (USM) (CIVIL)
CIVIL	JULIAN YEAP KHEANG TEIK	2ND YEAR (UTM) (CIVIL)
CIVIL	JULIZA BINTI MOHD FUAD NGO	2ND YEAR (UTM) (CIVIL)
CIVIL	JUNIOR FOO SEE ENG	4TH YEAR (USM) (CIVIL)
CIVIL	JURAINIE BINTI MAT JUSOH	4TH YEAR (USM) (CIVIL)
CIVIL	KAMALIAH BINTI MOHD SAHA	2ND YEAR (UiTM) (CIVIL)
CIVIL	KANG KHYE WEN	4TH YEAR (USM) (CIVIL)
CIVIL	KHAIRUL ANUAR BIN SHAHID	FINAL YEAR (UiTM) (CIVIL)
CIVIL	KOAY HEAN LIM	4TH YEAR (USM) (CIVIL)
CIVIL	LAILATULMUNIRA BINTI OMAR	2ND YEAR (UiTM) (CIVIL)
CIVIL	LEE CHEE HAU	FINAL YEAR (USM) (CIVIL)
CIVIL	LEE SIEW CHONG	4TH YEAR (USM) (CIVIL)
CIVIL	LEONG KIN YAP	4TH YEAR (USM) (CIVIL)
CIVIL	LEONG WEI BOON	4TH YEAR (USM) (CIVIL)
CIVIL	LIM JIU SENG	4TH YEAR (USM) (CIVIL)
CIVIL	LIN WEI SHENG	4TH YEAR (USM) (CIVIL)
CIVIL	LIONG KOOI PIAO	2ND YEAR (UTM) (CIVIL)
CIVIL	MAHADI BIN MUHAMMAD	FINAL YEAR (USM) (CIVIL)
CIVIL	MANORAGI A/P SUNDRAM	4TH YEAR (USM) (CIVIL)
CIVIL	MD YUSHAIRI KAMARUL EFFENDI BIN MOHD YUSOF	FINAL YEAR (UiTM) (CIVIL)
CIVIL	MOHAMAD HAFIZUL BIN HASAN	4TH YEAR (USM) (CIVIL)
CIVIL	MOHAMMAD ZAIM BIN KASSIM	4TH YEAR (USM) (CIVIL)
CIVIL	MOHD ARIFF BIN AHMAD NAZRI	4TH YEAR (USM) (CIVIL)
CIVIL	MOHD AZRUL BIN HASSAN	4TH YEAR (USM) (CIVIL)
CIVIL	MOHD BADRUL HISYAM BIN AB MANAF	4TH YEAR (USM) (CIVIL)
CIVIL	MOHD EZAMUDIN BIN ZULKIFLI CHAN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	MOHD HAFIZ BIN MD AKHIR	3RD YEAR (USM) (CIVIL)
CIVIL	MOHD HAIDIR BIN HARON	3RD YEAR (UiTM) (CIVIL)
CIVIL	MOHD IRWAN BIN ADIYANTO	3RD YEAR (USM) (CIVIL)
CIVIL	MOHD IZHAR BIN SAIBIN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	MOHD KAMAL BIN MUSTAMAM	2ND YEAR (UiTM) (CIVIL)
CIVIL	MOHD NAZARUDIN BIN MASNAN	3RD YEAR (UiTM) (CIVIL)
CIVIL	MOHD RAHMI BIN ABDULLAH	2ND YEAR (UiTM) (CIVIL)
CIVIL	MOHD SHAIFULLIZAN BIN YUSOF	2ND YEAR (UiTM) (CIVIL)
CIVIL	MOHD SUHAIDI BIN ISMAIL	4TH YEAR (USM) (CIVIL)
CIVIL	MOHD ZULHAM AFFANDI BIN MOHD ZAHID	4TH YEAR (USM) (CIVIL)
CIVIL	MUHAMAD FAIZAL BIN PAKIR MOHAMED LATIF	4TH YEAR (USM) (CIVIL)
CIVIL	MUHAMAD NURFASYA BIN ALIAS	4TH YEAR (USM) (CIVIL)
CIVIL	MUHAMMAD HANIF BIN JUNOH	2ND YEAR (UiTM) (CIVIL)
CIVIL	MUHAMMAD IRWAN BIN BAHARUDDIN	4TH YEAR (USM) (CIVIL)
CIVIL	MUHAMMAD SALLEH BIN HAJI ABUSTAN	FINAL YEAR (USM) (CIVIL)
CIVIL	MUHD FADZLI BIN MUHAMAD NADZRI	2ND YEAR (UiTM) (CIVIL)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
CIVIL	NADIAH BINTI MOHD SAID	FINAL YEAR (UiTM) (CIVIL)
CIVIL	NAZARUDDIN BIN ABDUL TAHA	1ST YEAR (UiTM) (CIVIL)
CIVIL	NIK HAFIZA BINTI NIK NORHADI	2ND YEAR (UiTM) (CIVIL)
CIVIL	NOOR AZLAND BIN JAINUDIN	2ND YEAR (UiTM) (CIVIL)
CIVIL	NOOR HALIZAH BINTI ABDULLAH	4TH YEAR (USM) (CIVIL)
CIVIL	NOORHANIZAN BINTI HARUN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	NOR ARZURA BINTI AB. RAHIM	2ND YEAR (UiTM) (CIVIL)
CIVIL	NOR ATIEKAH BT MOHD YUNUS	2ND YEAR (UiTM) (CIVIL)
CIVIL	NOR AZMI BIN DERAHMAN	FINALYEAR (USM) (CIVIL)
CIVIL	NOR EZZATUL AFZAN BT ABU SEMAN	2ND YEAR (UiTM) (CIVIL)
CIVIL	NOR FAIZA BINTI ABD RAHMAN	4TH YEAR (USM) (CIVIL)
CIVIL	NOR ZOLHANITA BINTI AHMAD TARMIDI	2ND YEAR (UTM) (CIVIL)
CIVIL	NORADILA BINTI MOHD TAIB	2ND YEAR (UiTM) (CIVIL)
CIVIL	NORHAFISAH BT HAROON	4TH YEAR (USM) (CIVIL)
CIVIL	NUR ASHIKIN BINTI MARZUKI	2ND YEAR (UiTM) (CIVIL)
CIVIL	NUR HASZILAWATI BINTI HASSAN	4TH YEAR (USM) (CIVIL)
CIVIL	NURDINA MARIANNA BT CHE MOHAMED RANI	4TH YEAR (USM) (CIVIL)
CIVIL	NURHAFIDZAH BINTI AHMAD	2ND YEAR (UiTM) (CIVIL)
CIVIL	NURHASYIDAH BINTI SUHAIMI	2ND YEAR (UTM) (CIVIL)
CIVIL	NURUL HANA BINTI MUHAMED MAKTHAR	FINAL YEAR (UiTM) (CIVIL)
CIVIL	OOI CHEE ENG	2ND YEAR (UTM) (CIVIL)
CIVIL	PHANG YUEN SENG	2ND YEAR (UTM) (CIVIL)
CIVIL	PUTERI YULIANTY BT SAMSUDIN	4TH YEAR (USM) (CIVIL)
CIVIL	ROHAIDA BINTI MOKHTAR	4TH YEAR (USM) (CIVIL)
CIVIL	ROHAIZAH BINTI MUHAMAD	2ND YEAR (UTM) (CIVIL)
CIVIL	ROSHILA BT SAID	4TH YEAR (USM) (CIVIL)
CIVIL	RUBI BINTI KLIWON	2ND YEAR (UTM) (CIVIL)
CIVIL	RUHANA BINTI AZIZ	4TH YEAR (UiTM) (CIVIL)
CIVIL	SABRINA BINTI MAHASSAN	2ND YEAR (UTM) (CIVIL)
CIVIL	SHAMSUL FARID BIN MISKAN	FINAL YEAR (USM) (CIVIL)
CIVIL	SHAWN MCKENZIE	2ND YEAR (UTM) (CIVIL)
CIVIL	SITI HIDAYAH BINTI ABU TALIB	4TH YEAR (USM) (CIVIL)
CIVIL	SUHAIBUN BIN MATUSIN	2ND YEAR (UiTM) (CIVIL)
CIVIL	TAN CHONG SOON	4TH YEAR (USM) (CIVIL)
CIVIL	TAN KIN TIEAN	2ND YEAR (UTM) (CIVIL)
CIVIL	TINA TING CHUI HUON	2ND YEAR (CURTIN) (CIVIL)
CIVIL	WAI KOK WAI	4TH YEAR (USM) (CIVIL)
CIVIL	WAN ARIEF BIN WAN AHMAD	FINAL YEAR (UiTM) (CIVIL)
CIVIL	WAN EWIRDA BINTI WAN ZALIK	2ND YEAR (UTM) (CIVIL)
CIVIL	WAN MOHD AMIR FAIZAL BIN WAN HUSIN	4TH YEAR (USM) (CIVIL)
CIVIL	WENDY LIM MUI JOO	2ND YEAR (CURTIN) (CIVIL)
CIVIL	WONG HANN CHYN	2ND YEAR (UTM) (CIVIL)
CIVIL	YEONG KANG LOONG	4TH YEAR (USM) (CIVIL)
CIVIL	YII HING	2ND YEAR (UTM) (CIVIL)
CIVIL	YONG FONG SING	4TH YEAR (USM) (CIVIL)
CIVIL	ZALEHA BINTI HASSAN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	ZUL FAHMI BIN MOHAMED JAAFAR	3RD YEAR (USM) (CIVIL)
CIVIL	ZUL HELMI BIN MD NOR	2ND YEAR (UiTM) (CIVIL)
CIVIL	MOHD IKHWAN BIN AHMAD	4TH YEAR (USM) (CIVIL)
CIVIL	NOR NABIZA BT GHANI	4TH YEAR (USM) (CIVIL)
CIVL	AFIF BIN BAKHIR	4TH YEAR (USM) (CIVIL)
ELECTRICAL	ABD FARID BIN MOHD ASANNAN	2ND YEAR (UiTM) (ELECTRICAL)
ELECTRICAL	AHMAD KAMAL BIN AHMED KHAIRUDDIN	1ST YEAR (UiTM) (ELECTRICAL)
ELECTRICAL	HAIRUL HAIZAM BIN HARUN	FINAL YEAR (UiTM) (ELECTRICAL)
ELECTRICAL	IDAYU BINTI IDIRIS	3RD YEAR (UNISEL) (ELECT)
ELECTRICAL	LATIFAH BINTI NOH	3RD YEAR (UiTM) (ELECTRICAL)
ELECTRICAL	MAHESHNAIDU A/L APDALANAIDU	4TH YEAR (UNISEL) (ELECTRICAL)
ELECTRICAL	MUHAMMAD AL ARQAM BIN ISMAIL	2ND YEAR (UiTM) (ELECTRICAL)
ELECTRICAL	NAVINTHAN A/L THANAPALAR	2ND YEAR (CURTIN) (CIVIL)
ELECTRICAL	PUANG LOON WONG	IEM/BEM (1ST ATTEMPT) BE (HONS) (LEEDS) (ELECT & E'TRONIC, 04)
ELECTRICAL	THAVASHILAN A/L CHANDIRASEKHARAN	4TH YEAR (UNISEL) (ELECTRICAL)
ELECTRICAL	THESIGAN A/L PALANOYSAMY	4TH YEAR (UNISEL) (ELECTRICAL)
ELECTRICAL	ZAFIRAH BT FAIZA	1ST YEAR (UiTM) (ELECTRICAL)
ELECTRICAL	ZAI KAHREENA BINTI MORNEY	FINAL YEAR (UTM) (ELECT & E'TRONIC)
ELECTRONIC	KOO YOON YIN	3RD YEAR (UNIMAS) (E'TRONIC & TELECOMM)
ELECTRONIC	KUAN SOO HUEY	3RD YEAR (KUKUM) (ELECTRONIC)
ELECTRONIC	ROZITA BINTI MAINIR	FINAL YEAR (CURTIN) (ELECTRONIC)
MATERIALS	ONG LAY LIM	4TH YEAR (USM) (MATERIALS)
MATERIALS	TAN JO-LENE	4TH YEAR (USM) (MATERIALS)
MATERIALS	WANG KANG JI	4TH YEAR (USM) (MATERIALS)
MECHANICAL	ABDUL HADI BIN ZAKARIAH	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	AFDILA BINTI AZIZ	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	AHMAD ARIF SYAZNI BIN ABD RAHMAN	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	AHMAD AZIZI BIN MOHD ZAKI	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	AMIR SIDHQIE BIN CHE WAHID	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	ANG SZE YU	2ND YEAR (CURTIN) (MECHANICAL)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
MECHANICAL	ANIS AMILAH BT. AB.RAHMAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	AZIEMA BINTI MOHAMAD AZIZI	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	AZZAH FADHILAH BINTI RAMLY	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	CATHERINE CHIA MEI MEOY	1ST YEAR (CURTIN) (MECHANICAL)
MECHANICAL	CHAN SENG CHANG	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	CHOO GIM HOCK	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	DAIZURA BT MOHD DAIM	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	DAVID TIONG WEI JYE	2ND YEAR (UNIMAS) (MECHANICAL)
MECHANICAL	DZUL AZLAN BIN BACHOK@TUNDERANG	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	ENGKU AMALINA SYAZANA BT KU MOHD NAZRI	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	FAIQ NUR BIN ABDUL HALIM	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	FAIZARUL AKMAL BIN JAMALUDIN	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	FATHUL NAIM BIN ABDUL JAMIL	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	GAN SIN YI	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	HARTINI BT. MUSTAFA	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	HASNUL HISYAM BIN M.SAAD	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	HISHAHMUDDIN BIN DAHLAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	ISMAYUZRI BIN ISHAK	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	JOHARI BIN MANSOR	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	KHAIRONI BINTI MAT JELANI	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	KHAIRUL ADZLINDA BINTI MOHD AKHAIR	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	KHAIRUL IKHWAN BIN BURHAN	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	LATIFAH BINTI MD. YUSOFF	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	LEE CHOON HAW	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	LOH CHOON LEE	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MAIMUNAH BINTI MOHD SHAM@MUNUSAMY	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHAMAD JEFFRI BIN ABDUL MANAF	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHAMAD NAZRIL BIN NAYAN	3RD YEAR (UiTM) (MECHANICAL)
MECHANICAL	MOHAMAD NORASWAN BIN ABD RAHMAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHAMAD SAFARI BIN MANSOR	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHAMAD SUHAIMI BIN SAMSUDIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHAMAD SUKRI BIN MOIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHAMAD ZULHELME BIN BAKAR	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD ADIB BIN ALIAS	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD ADZWAN BIN MD NOR	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD AIMAN BIN MD JOHARI	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD AKRAM BIN CHE OMAR	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD AZAM BIN ABDUL AZIZ	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD AZRUL BIN MOHD OTHMAN	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD FADYAD BIN MOHAMED SABRI	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD FAIRUZ BIN MAT YUSOFF	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD FAIZAL BIN ABDUL TALIB	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD FAIZAL BIN MOHD JAIS	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD FAIZUL AZRI BIN MOHD MUDZARI	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD FARID BIN HASNAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD FAUZAN BIN OTHMAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD FAZLI BIN MOHAMAD	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD FIRDAUS BIN KAMARUZAMAN	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD HAFIZI BIN NOR IZHAM	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD HAZLAN BIN MOHAMED GHAZALI	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD HUZAIRI BIN RUSLI	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD IKWAN SAIFULIZAM BIN ROSLAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD IRWAN BIN MOHD RAZALI	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD IZZAT FALIQFARHAN BIN BAHAROM	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD KHAIRI BIN ALI	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD KHAIROF FAIS BIN ABD RAOP	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD KHAIRUL IZHAR BIN MOHD ZAMJURY	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD MUZAMIR BIN KAMALLUDDIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD NAJMI BIN MOHAMAD	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD NASHRIQ BIN MOHD HANAFIAH	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD NASRI BIN MOHD NAZIM	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD NAZIRUL MUBIN BIN MOHAMMAD ZAKI	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD NAZMI BIN ABD. RAHMAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD NAZRI BIN SAAD	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD NIZAM BIN MAT ARIFFIN	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD RAMADAN BIN MOHD KHALID	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD RIZAL BIN ABD LATIFF	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD RIZAL BIN JAHIMI	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	MOHD SHAHRUL AZMI BIN MOHD AKHIR	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD SHAHRULNIZAM BIN GHOZALI	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD SHARIL BIN MOHD FOUZI	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD SOLAHUDDIN BIN ABDULLAH	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD SYAFIQ BIN HJ. MOHD AYOB	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD YAZID BIN S.HAMID	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MOHD ZULHASMI BIN MOHD ROBY	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMAD NUMAN BIN ZOLKOFLE	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD AFIQ BIN ABDUL SHUKOR	2ND YEAR (KUKTEM) (MECHANICAL)

ADMISSION TO THE GRADE OF STUDENT		
Discipline	**Name**	**Qualifications**
MECHANICAL	MUHAMMAD ALTAF BIN JALIL	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD ASRI BIN CHE AHAMAD	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD FAIZAL BIN ALIAS	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD FARID BIN M.FATHIL	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD FIKRI BIN CHE MANSHOR	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD HAFIZ BIN HASSAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD HATIFI BIN MANSOR	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD KAMAL ASYRAFF BIN PUBIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD SAIFUDDIN BIN SEMAN @ ISMAIL	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	MUHAMMAD ZAKI BIN ZAINAL	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NABHAN BIN ISMAIL	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NABILAH IZZATI BT. MOHD NORDIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NGU YA MAY	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NOORSAKINAH BINTI SHAFIE	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NOR SHAZILA BINTI SHAMSUDDIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NORAZLAN BIN ABU	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	NORHAIDA BT. MOHAMAD NOOR	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NORISMA BINTI MOHD ISMAIL	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NORMAWATI BINTI MANSOR	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NUR FARHANA BT. MUSTAFFA	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NUR FHAIZATUL AQMA BT. CHIK AIK	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NURFERA MUNIRA BINTI MU-AS	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NURLITA BINTI SAMSUDIN	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	NURULHUDA BT. MOHAMED FAHMI	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	PRAVEENA NAIR A/P SIVASANKARAN NAIR	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	ROZAIDI BIN AB.RASHID	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	ROZIANA BINTI MASHURI	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SHAHROL ARIFFIN BIN MHD ARIS	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	SHARIFAH NOOR SHAHIRAH BT. SYED MOHD NORDIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SITI NOR ALIZAR BT AHMAD	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SITI QHADIJAH BT ABDUL RASHID	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SUE - RYNLEY ANAK EMLEY	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SUHAIMI BIN SULAIMAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SUPARMAN BIN SAMSUDDIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SUYANI BT. ARIFIN	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	SYAMSUL ANWAR BIN AHMAD	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	TAJ NESHA BEGAM BT. BAISUL KHAN	3RD YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	TAU WEN SIANG	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	TEH SOON CHIANG	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	TEOH JIN SHEN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	TEOH KEAN GHEEN	FINAL YEAR (ATMA) (MECHANICAL)
MECHANICAL	TEOH SUN JIE	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	UMAR BIN YUNOS	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	W.ZALEHA BINTI W.SEMAN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	WALTHER JENIS	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	WAN FATHIN BINTI NAZIRRUDDIN	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	WAN MOHD AZWAN BIN WAN AZIZ	2ND YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	WAN MUHAMMAD SHUKRI BIN WAN ZAINAL ABIDIN	1ST YEAR (KUKTEM) (MECHANICAL)
MECHANICAL	ZULFADHLI BIN ISMAIL	FINAL YEAR (ATMA) (MECHANICAL)
MINERAL	LIM HUEY MIN	4TH YEAR (USM) (MINERAL RESOURCES)
POLYMER	CHAN MAY CHEE	3RD YEAR (USM) (POLYMER)
POLYMER	LEE LI YIN	4TH YEAR (USM) (POLYMER)
POLYMER	LIM LI YIN	3RD YEAR (USM) (POLYMER)

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 members to join these two Registers, IEM has also decided to implement one subscription for the two Registers. Therefore any new member who signs up for year 2007 is required to pay only RM 300.00 and automatically the annual subscription is **valid until 2009.**

THEREFORE SIGN UP NOW TO ENJOY THE ENTIRE SPECIAL PRIVILEGE PACKAGE!!

CONDOLENCE

With deep sadness, we announce the demise of **Engr. Sabaruddin bin Abdullah (M 03769)** and wish to extend our condolences to the families. The Institution would like to thank him for his past support and contribution.

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

17 MARCH 2007
Time: 1.30 p.m. - 5.30 p.m.
Professional Interview Workshop
Venue : 2nd Floor, IEM Conference Hall

Highway and Transportation Engineering Technical Division
14 MARCH 2007
Time: 6.30 a.m. - 8.30 p.m.
Visit to "The Senai-Desaru Expressway (SDE) Construction Project"
Venue: Pasir Gudang, Johor

Electrical Engineering Technical Division
14 MARCH 2007
Time: 8.30 a.m. - 5.30 p.m.
One Day Seminar on IEC 62305 Standard
Speaker: Mr. Philip Tompson
Venue: Sime Darby Convention Centre

21 MARCH 2007
Time: 8.30 a.m. - 5.30 p.m.
A One Day Seminar on Power Engineering for "Fundamentals on HT/LV Distribution System"
Speaker: Various Presenters
Venue: 2nd Floor, IEM Conference Hall

Water Resources Technical Division
14 MARCH 2007
Time: 8.30 a.m. - 5.30 p.m.
One Day Course on Design of Maritime Works
Speaker: Engr. Kok Choo Mei
Venue : 2nd Floor, IEM Conference Hall

13 APRIL 2007
Time: 5.30 p.m. - 7.30 p.m.
Talk on "Regulatory and Compliance Standards for Sewerage Sludge in Malaysia"
Speaker: Engr. Assoc. Prof. Dr Aminuddin Baki & Mdm. Sakura Abdullah
Venue : 2nd Floor, IEM Conference Hall (jointly organised with the Environmental Engineering and Water Resources Technical Division)

Information Technology Special Interest Group (IT-SIG)
17 MARCH 2007
Time: 9.00 a.m. - 11.00 a.m.
Talk on "The Tao of Open Source"
Speaker: Mr. Redhuan D. Oon
Venue : 2nd Floor, IEM Conference Hall

17 MARCH 2007
Time: 11.00 a.m. - 1.00 p.m.
9th ITSIG AGM
Venue : 2nd Floor, IEM Conference Hall

Oil, Gas and Mining Technical Division
19 & 20 MARCH 2007
Time: 8.00 a.m. - 5.00 p.m.
2 Days Course on Materials and Behaviour
Speaker: Mr. Shervin Maleki
Venue: Ilsas, Bangi

Mechanical Engineering Technical Division
20 MARCH 2007
Time: 8.00 a.m. - 5.00 p.m.
One Day Course on "Power Generation and Electric Power Supply with Particular Reference to Malaysia"
Speaker: Dr Philip Tan
Venue: 2nd Floor, IEM Conference Hall

27 MARCH 2007
Time: 8.00 a.m. - 5.30 p.m.
One Day Course on Renewable Energy Initiatives
Speaker: Various presenters
Venue: 2nd Floor, IEM Conference Hall

Standing Committee on Welfare and Service Matters
19 - 24 MARCH 2007
Engineering Week 2007

Project Management Technical Division
Essentials of Project Management – Theory and Practice Including Microsoft Project Tool

Session 1: Project Management Principles
27 - 28 MARCH 2007
Time: 9.00 a.m. - 5.00 p.m.
Venue: 2nd Floor, IEM Conference Hall

Session 2: Basic Microsoft Project Tool
29 MARCH 2007
Time: 9.00 a.m. - 5.00 p.m.
Venue: Cosmopoint, Corporate Training Centre, Crystal Plaza, PJ

Civil & Structural Engineering Technical Division
28 MARCH 2007
Time: 5.30 p.m. - 7.30 p.m.
Talk on "Design and Construction of Sable Stayed Bridges – Sg. Prai Bridge"
Speaker: Mr. Seshadri Srinivasan
Venue: 2nd Floor, IEM Conference Hall

29 - 30 MARCH 2007
Time: 8.15 a.m. - 5.15 p.m.
A Two Days Course on "Practical Design to BS8110 From Consulting Engineers Perspective"
Speaker: Engr. M. C. Hee
Venue: Laksamana Ballroom, Level 3, Hotel Armada, PJ

Agricultural and Food Engineering Technical Division
29 MARCH 2007
Time: 5.30 p.m. - 7.30 p.m.
Talk on "Water Resources of Upper Cameron Highlands Region"
Speaker: Nik Nabeelah Binti Nik Ibrahim
Venue : 2nd Floor, IEM Conference Hall

Graduate and Student Section
24 MARCH 2007
Time: 9.00 a.m. - 5.00 p.m.
One Day Workshop on "Write Like a Professional"
Speaker: Dr Alistair King
Venue: 2nd Floor, IEM Conference Hall

14 & 28 APRIL, 5, 12, 19 & 26 MAY, 16, 30 JUNE, 7 & 21 JULY 2007
Time: 8.30 a.m. - 12.00 noon
10-Module Course on "Financial Independence"
Speaker: Engr. Wong P. Y.
Venue: 2nd Floor, IEM Conference Hall

27 MAY - 2 JUNE 2007 (7D/5N)
IEM Delegation to the Netherlands NLD2007
(Call for Registration)

CONFERENCE & SEMINAR

Malaysia
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
(Call for Papers – before 27 April 2007)

Hong Kong
September 2007
THE HKIE OUTSTANDING PAPER AWARD FOR YOUNG ENGINEERS/RESEARCHERS 2007
Venue : Hong Kong
Organiser : HKIE
Tel : (852) 2895 4446
Fax : (852) 2203 4133
E-mail : hkietransactions@hkie.org.hk
Website : www.hkie.org.hk/paper_award2007
(Call for Papers – before 13 April 2007)

Japan
27 - 29 October 2007
8TH INTERNATIONAL SYMPOSIUM ON UTILISATION OF HIGH-STRENGTH AND HIGH-PERFORMANCE CONCRETE
Venue : Toshi Center Hotel, Tokyo
Organiser : JCI, PCEA, FIB
Fax : ++81-3-3263-2115
E-mail : 8hsc-hpc@jci-web.jp
Website : www.jci-web.jp/8HSC-HPC
(First Announcement)

Taiwan
25 - 28 June 2007
4TH CECAR (CIVIL ENGINEERING CONFERENCE IN THE ASIAN REGION)
Venue : Taipei, Taiwan
Organiser : ACECC
Tel : +886-2-2392-6325
Fax : +886-2-2504-4362
E-mail : zoe329@elitepco.com.tw (Ms. Zoe Chang)
Website : www.acecc.net

PRESS RELEASE

We, the Presidents of The Institution of Engineers, Malaysia(IEM) and the Association of Consulting Engineers Malaysia(ACEM), met at IEM on 5th February 2007 to discuss issues of mutual interests which affect the engineering fraternity. We are greatly concerned and disturbed to have read unsubstantiated sweeping statements by Datuk Moehamad Izat Emir, President of the Malaysian Malay Businessmen and Industrialists Association in one of the leading local newspapers of 5th February 2007, concerning the ethics of Malaysian consultants. While we accept that there are black sheep amongst any profession and community, such statements definitely are uncalled for and are very damaging to the whole consultant community including the engineering fraternity.

With respect to the government projects mentioned, we support the call that there shall be thorough investigation into the actual positions concerning the projects and their findings be made public and actions to be taken against the guilty, be they consultants, contractors or any other parties involved.

This fair and transparent method of handling the issues will put to rest any false accusations against innocent parties. This is also in line with our PM's vision for a corruption free nation.

…….....……SIGNED……....….
Datuk Engr. Prof. Dr Ow Chee Sheng
IEM President

….....…..SIGNED ……
Ir. Yap Kok Ming
ACEM President

Date: 5th February 2007

Standing Committee on Welfare and Service Matters

ANNOUNCEMENT

11th ENGINEERING WEEK 2007 (19 – 24 MARCH 2007)

"Engineering: Enhancing the Wealth of Our Nation"

INTRODUCTION

The engineering profession has always been known as the engine of growth of any economy. Engineers are at the forefront paving the path forward towards this noble goal. As such, The Institution of Engineers, Malaysia (IEM) is proud to organise the 11th Engineering Week (EW07) with the theme - Engineering: Enhancing the Wealth of Our Nation.

OBJECTIVES

Engineering Week 2007 is organised to introduce and promote the engineering profession to the general public. It is intended to demonstrate to the students and parents in particular, the challenges, exciting work environment and the wide variety of options and opportunities within the profession.

The programme will focus on the following:

- Engineering as a career
- Engineers in wealth creation and nation building
- Engineers in scientific and technological development

Engr. Assoc. Prof. Megat Johari bin Megat Mohd Noor
Chairman
The Standing Committee on Welfare and Service Matters

Note:-

Separate announcement brochures/flyers will be issued to the members closer to the date of each event. Look out for these circulars on the activities of your interest.

CALL FOR NOMINATIONS

IEM Outstanding Engineering Achievement Award 2008

The IEM Outstanding Engineering Achievement Award is created to confer recognition to outstanding engineering achievements within Malaysia. The award will be given to an organisation or body responsible for an outstanding engineering project in the country.

The basis for the award shall be an engineering achievement that demonstrates outstanding engineering skills which has made a significant contribution to the engineering progress and the quality of life in Malaysia. In making the selection, the following criteria will be given special consideration.

Contribution to the well-being of people and communities; resourcefulness in planning and in the solution of design problems; pioneering in use of materials and methods; innovations in planning, design and construction; unusual aspects and aesthetic values.

Engineering achievements which include, inter-alia, the following can be submitted for consideration:

- Bridges, Tunnels, Waterways Structures, Roads.
- Telecommunications of national / international character, Power Transmission and Transportation.
- Dams and Power Stations.
- Ports and Harbours.
- Building and Structures.
- Airports.
- Water Supply, Waste Disposal Projects.
- Military projects, such as bases, launching units, harbour facilities.
- Drainage, Irrigation and Flood Control Projects.
- Local design and manufacture of high technology products.
- Energy, Heat, Mass Transfer.
- Outstanding work in engineering research and development.
- Chemical processing of indigenous raw resources such as rubber, palm oil and various other local plants.
- Innovative use of local engineering materials.
- Outstanding contribution in engineering education.
- Original discovery of useful engineering theory.

Nominations are invited from all members of the Institution. Each nomination submitted should contain a brief summary / write-up of the project in approximately 1,000 to 2,000 words together with full relevant reports on the project and three copies of supporting documentation including photographs. A project or component part thereof which has received an earlier award, either from IEM or other institutions does not qualify for nomination.

The closing date for receipt of nominations for the 2008 Award is October 2007. Please submit nomination to:

Hon. Secretary, The Institution of Engineers, Malaysia, Bangunan Ingenieur, Lots 60/62, Jalan 52/4, P.O. BOX 223, (Jalan Sultan), 46720 Petaling Jaya.

IEM Award for Contribution to Engineering in Malaysia 2008

To encourage interest in engineering and to recognise services or contributions to engineering in Malaysia, the IEM Award for Contribution to Engineering in Malaysia is to be presented to the person(s), who has

- contributed to the advancement of engineering in Malaysia, or
- designed and / or constructed an original engineering device or system of merit and immediate applicability to industry

The award is open to all Malaysian citizens and permanent residents.

NOMINATIONS

- Nominations will be invited annually. **The closing date for receipt of nominations for award for year 2008 is October 2007**.
- Nominations shall be made through a member of the Institution. Each member is restricted to one nomination per year.
- Each nomination shall be accompanied by a brief write-up of the services rendered or contributions made or system designed and / or constructed together with relevant photographs for publicity purposes.

AWARD

- Award is to be made by the Council upon recommendation by the IEM Awards Committee
- The Award shall comprise an appropriate metal plaque, a scroll and a sum of RM1,000 and shall be presented with due ceremony.

Hon. Secretary, The Institution of Engineers, Malaysia, Bangunan Ingenieur, Lots 60/62, Jalan 52/4, P.O. BOX 223, (Jalan Sultan), 46720 Petaling Jaya.

CALL FOR NOMINATIONS

IEM LADY ENGINEER AWARD 2007

The Lady Engineer's Sub-Committee under the auspices of the Welfare Committee is proud to invite nominations for the Lady Engineer Award 2007.

The primary objective of the Award is to recognise the contributions by lady engineers. This Award may also incidentally encourage interest in engineering among ladies and encourage them to strive towards greater excellence. The Award will be presented to the lady engineer who has shown outstanding ability and leadership qualities, or has been a pioneer in any one or more of the following areas:

- In the design and / or construction of an engineering device or system, structural system, planned development, environmental improvements or,
- In the research and development of engineering device, systems, processes and / or materials, publication of paper or,
- In the teaching of engineering or,
- In the management of engineering projects,
- Entrepreneurship in the commercial sector.

In making the selection, the following criteria will be given special consideration:

- Contribution to the well-being of people and communities
- Resourcefulness in planning and in the solution of design problems
- Pioneering in use of materials and methods
- Innovations in planning, design and construction
- Unusual aspects and aesthetic values

The Award is opened to candidates who are:

- Registered members of the Board of Engineers, Malaysia,
- Malaysian citizens or permanent residents of Malaysia,
- Graduate or corporate members of The Institution of Engineers, Malaysia.

The closing date for nominations is October 2007. Please submit nomination to:

Chairperson
Sub-Committee on Ladies Engineers,
The Institution of Engineers,
Malaysia, Bangunan Ingenieur,
Lots 60/62, Jalan 52/4,
P.O. Box 223, Jalan Sultan
46720 Petaling Jaya, Selangor D. E.

The Proposer may or not be a member of IEM or BEM, or an engineer. However, each nomination shall be supported by a brief recommendation from two Referees who are Graduate or Corporate member of IEM. If the Proposer is herself either a Corporate or Graduate member of IEM (or higher), then she may also act as one of the two required Referees.

Nomination forms can be downloaded from the IEM website. For further details, kindly contact En. Mizi at 03-7968 4001 / 2. ■

YOUNG ENGINEER AWARD 2008

On behalf of IEM, the G&S Committee is proud to invite nominations for the YOUNG ENGINEER AWARD 2008.

The objective of the Award is to encourage interest in engineering and to recognise potential among young engineers in Malaysia. The Award will be presented to the person who has shown outstanding ability and leadership qualities,

either

i) in the design and / or construction of an engineering device or system of merit

or

ii) in the research and development or teaching of engineering.

In any one year, the Award may be made in either one or both of the categories mentioned above. If the Award is to be made in only one of the two category may be made in the year.

The Award is open to candidate who are:-

i) Registered member with the Board of Engineers, Malaysia and under 35 years of age
ii) Malaysian citizens or permanent residents of Malaysia
iii) Graduate or corporate members of IEM.

Photocopies are allowed. **The closing date for nominations is June, 2007**.

The Proposer may or may not be a member of IEM. However, each nomination shall be supported by a brief recommendation from two Referees who are Corporate members of IEM. If the Proposer himself is a Corporate member of IEM (or higher), then he may also act as one of the two required Referees.

Future nomination will be invited bi-annually.

The Award will comprise a cash prize of RM500.00, a scroll and plaque, to be presented with due ceremony to each recipient of the Award. ■

Nominations can be downloaded from the IEM website.

Report on One-Day Seminar on "Design of Steel Structures to Eurocode 3"

By : Engr. Dr Jeffrey Chiang Choong Luin, *M.I.E.M., P.Eng.*

The IEM Civil and Structural Engineering Technical Division organised a one day seminar on "Design of Steel Structures to Eurocode 3". The seminar was held on 23 September 2006 at Armada Hotel, Petaling Jaya, and was delivered by Dr Leroy Gardner, a Lecturer of Structural Engineering in the Department of Civil and Environmental Engineering, Imperial College, London. Having graduated from the University of Southampton, he obtained his Master's degree and doctorate from Imperial College London, before joining the Structures Section as a member of the academic staff. He is engaged in teaching at both undergraduate and postgraduate level, specialist advisory work and leading an active research group.

The seminar, chaired by Engr. Teoh Teik Seng, was well attended by 117 participants. A brief description of the seminar is as follows.

After some 25 years in preparing the key parts of EN 1993 Eurocode 3: Design of steel structures, it has now been finalised. EN 1993 Eurocode 3 covers many forms of steel construction and provides the most comprehensive and up to date set of design guidance currently available.

Dr Gardner presented the course with emphasis on the most commonly encountered aspects of structural steel design, in particular the design and application to buildings. Much of its content is therefore devoted to the provisions of the Part 1.1: General rules and rules for buildings of EN 1993. However, many aspects of the seminar were supplemented by lecture material on loadings, load combination, joints and plated structures. For each of the principal aspects covered, Dr. Gardner also provides background to the structural behaviour, explanation of the codified treatment including departures from the existing practices (as provided for in BS 5950). Numerous worked examples were also presented in detail so that the participants would be able to grasp and understand the applications and intricacies of Eurocode 3.

In summary, the various topics as addressed by Dr Leroy Gardner are as listed below:

- Introduction and setting of course objectives
- Overview of basis of design (EN 1990) and actions (EN 1991)
- Overview of Eurocode 3
- Structural analysis
- Local buckling and cross-section classification
- Design of columns
- Design of beams
- Design of beam-columns
- Design of joints.

The seminar was adjourned by 5.00 p.m., after an interesting and lively question and answer session. Dr Leroy Gardner was presented with tokens of appreciation by the organisers of the event, for his invaluable contributions to the knowledge and benefits of local practicing engineers in the field of structural steel design. ■

Visit to Shell Refining Company (FOM) Berhad, Port Dickson

By : Engr. Dr Dominic Foo Chwan Yee, *Grad. I.E.M., P.Eng.*

A visit to Shell Refining Company (SRC) Port Dickson was successfully held by the Chemical Engineering Technical Division on 14 September 2006, with a total of 25 participants who took part in the visit. The group departed from IEM building at 9 a.m. and arrived at SRC at 10.40 a.m. The group was welcomed by the Corporate Affair Advisor of SRC, who then leads us for site visit within the refinery compound. Upon the completion of the plant visit, the group was invited for lunch at the Shell Yacht Club. This is then followed by a technical briefing given by the Senior Engineering Manager. The whole visit was completed by 2 p.m. and the group returned to IEM office by 3.30 p.m.

Overview of Refinery Operation

SRC was formed in 1960 and it is currently a public listed company. It occupies approximately 300 acres of land, including the refinery, jetty and pipeline area, with a production capacity of 125,000 barrels per day. The refinery produces a range of products from crude petroleum oil, e.g. LPG (liquefied petroleum gas), propylene, petrol (V-Power is made here!), jet fuel, diesel, etc., almost all of which consumed within Peninsular Malaysia.

The refinery consists of three main processing areas, i.e. Complex I, Complex II and the Malaysia's first Long Residue Catalytic Cracking (LRCC) unit that was completed in 1999 with an investment of RM 1.4 billion. Complex I consists of Crude Distiller 1, Hydrotreater 1, Platformer 1 and Hydro-desulphuriser, which is mainly to process Tapis crude. On the other hand, Complex II which consists of Crude Distiller 2, Hydrotreater 2, Platformer 2, LPG unit, high and mild vacuum units, as well as bitumen blowing unit, are used to process Middle East, Far East and Tapis crudes. The newly installed LRCC is used to crack long chain hydrocarbon oils to produce gas, LPG, and blend components for gasoline, gasoil and fuel oil. Besides, the refinery also consists of utility section as well as off-plot areas where the storage tanks are placed.

Environmental, safety and health are major concerns in SRC operation. For good environmental management scheme, the refinery obtained its ISO14001 certification in September 2000 and a re-certification audit was successfully conducted in 2003. In the area of occupational health and safety, SRC achieves the OHSAS 18001 certification in 2001, with a recertification audit carried out in 2004. ■

Report on Morning Talk Session on "The Cooling Water Discharge Culvert for 3 x 700 MW Coal Fired Power Plant, Tanjung Bin, Johor"

By : Engr. Dr Jeffrey Chiang Choong Luin, *M.I.E.M., P.Eng.*

The IEM Civil and Structural Engineering Technical Division, in conjunction with the Division 20th Annual General Meeting, organised a morning talk session on "The Cooling Water Discharge Culvert for 3 x 700 MW Coal Fire Power Plant, Tanjung Bin, Johor". The talk session was held on 26 September 2006 at IEM HQ Conference Room, Petaling Jaya. It was presented by Engr. Joseph Chong, the Deputy Managing Director of Zelan Construction Sdn. Bhd. He obtained his Bachelor degree in Civil and Structural Engineering from UMIST in 1979 and has more than 25 years of working experiences in many aspects of engineering and construction projects.

It has to be noted also that the project as presented was nominated and declared the winner of the IEM Outstanding Engineering Achievement Award for the year 2006 in its Annual Dinner event last April 2006.

The seminar, chaired by Engr. Dr.Jeffrey Chiang, was well attended by 140 participants. A brief description of the seminar is as follows.

Engr. Joseph Chong started off his presentation by introducing the key component of the Tanjung Bin power plant project, which is the cooling water discharge. It consists of a single RC culvert structure with three integrated cells, 660m long. The size of one precast section is 13.15m x 4.75m x 10m long, weighing approximately 450 tonnes.

The installation of these culverts underwater; in murky and turbulent sea water condition also posed a challenge to the project team at site, which comprised of surveyors, divers and engineers. They are required to work in unpredictable conditions, given the fluctuating sea tidal movements and stringent engineering specifications which demand precise planning and timely execution to meet the completion schedule. Through their hard work and couple with excellent planning and management, the installation of the cooling water discharge culverts were completed ahead of the scheduled time.

In summary, the various topics as addressed by Engr. Joseph Chong are as highlighted below:

- Innovative engineering design: Precast culverts and precast pilecaps
- Innovative planning method: Precise and timely fabrication, transportation logistics and lifting configurations
- Innovative engineering solution: Use of DGPS system for precise underwater work
- Contribution to environment and people's benefit: Environmental-friendly project

Towards the end of the talk, a video presentation was shown by Engr. Chong, which was very informative and well-received by many of the participants.

The talk was adjourned by 11.30 a.m., after an interesting and lively question and answer session. Some of the questions raised, includes the structural integrity of the pilecap joints to the culverts, the differential settlements problems posed, and also the use of flat top barge in transportation via the channel. Engr. Joseph Chong tried to answer all the challenging questions posed by the audience to the best of his ability, which is not an easy task.

Finally Engr. Joseph Chong was presented with tokens of appreciation by the organisers of the event, for his invaluable contributions to the knowledge and benefits of local practicing engineers in the field of project management in the construction of a major power plant. ■

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