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To All Members, Date: 14 November 2005

CANDIDATES APPROVED TO SIT FOR PROFESSIONAL INTERVIEW

The following candidates have been approved to sit for the Professional Interview for 2005.

In accordance with Bylaws 3.7, the undermentioned names are published as having applied for membership of the Institution, subject to passing the year 2005 Professional Interview.

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

Ir. MC Hee
Honorary Secretary, IEM

TRANSFER APPLICANTS

Membership No	Name	Qualifications
	Civil Engineering	
16788	BOON CHUAN KOK	BE (HONS) (UM) (CIVIL, 94)
20955	CHOK CHING HUAT	BE (HONS) (USM) (CIVIL, 99)
22776	LEE CHING SONG	BE (HONS) (UTM) (CIVIL, 2000)
20857	LEONG KAH HAU	BE (HONS) (QUEENS) (CIVIL, 99)
18411	S. YOGAN A/L K. SATHIYAGNANY	BE (HONS) (UM) (CIVIL, 97)
22292	TEO POH KIM	BE (HONS) (UTM) (CIVIL, 2000)
22245	WONG SIE UNG, VINCENT	BE (HONS) (NEWCASTLE) (CIVIL, 2000)
	Electrical Engineering	
24793	BONG CHONG SAR	BE (HONS) (UPM) (ELECT & E'TRONIC, 2000)
18647	NG JOK CHENG	BE (HONS) (UTM) (ELECT, 2000)
	Mechanical Engineering	
23943	FAN CHUN YUEN	BE (HONS) (LEEDS) (MECH, 2000)

NEW APPLICANTS

Name	Qualifications
Civil Engineering	
AHMAD FADZIL BIN ARSHAD	BSC (TEXAS) (CIVIL, 90)
KANNA DASAN NARAYANASAMY	BSC (TEXAS) (CIVIL, 93)
MOHAMAD MARZUKI BIN BUJANG	BSC (HONS) (STRATHCLYDE) (CIVIL, 85)
MOHD HAYAL BIN ATAN	ADV DIP (ITM) (CIVIL, 87)
ROSDI BIN JUSOH	BSC (PORTLAND) (CIVIL, 88)
TAN KOK LEONG	BE (HONS) (UTM) (CIVIL, 92)
Electrical Engineering	
CHEAH CHIN MING	BE (HONS) (UTM) (ELECT, 97)
MHD. SHUKREE BIN SHAHABUDIN	BE (TASMANIA) (ELECT, 99)
WONG KOE HONG	BE (HONS) (UM) (ELECT, 97)
Mechanical Engineering	
IDRIS BIN MD DUSA	BSC (HONS) (HEROIT-WATT) (MECH, 81)

ADMISSION / ELECTION / TRANSFER

The IEM Council, at its 349th meeting on 17 October 2005, approved the admission / election / transfer of a total of 584 members, consisting the following:

DISCIPLINES

Disciplines	Fellow	Member	Graduate	Affiliate	Associate	Student	Total
Aeronautical			1				1
Aerospace						3	3
Agricultural	1		1				2
Automotive			1			4	5
Biochemical						14	14
Biomedical			1				1
CAD/CAM							
Chemical		4	12			43	59
Civil	2	41	89	1	1	29	163
Communication						4	4
Computer Systems							
Computer & Communication							
Electrical	2	7	25			55	89
Electronic		4	11			28	43
Electromechanical							
Environmental			2			1	3
Food & Process			1				1
Geotechnical		1					1
Highway							
Industrial							
Information System							
Instrumentation & Control							
Manufacturing			1			49	50
Materials			1				1
Mechanical	1	14	36			70	121
Mechatronic						22	22
Mineral Resources							
Mining							
Polymer							
Petroleum							
Structural			1				1
Telecommunication							
Water Resources							
TOTAL	**6**	**71**	**183**	**1**	**1**	**322**	**584**

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

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

TRANSFER TO THE GRADE OF FELLOW

Membership No	Discipline	Name	Qualifications
3848	AGRICULTURAL	LEE TEANG SHUI	BE (CANTERBURY) (AGRI, 78) M.SC (UTAH STATE) - 83 PH.D (UPM) - 90"
4602	CIVIL	MOHD YUSOF BIN MOHD ISA	B.SC (SALFORD) (CIVIL, 80)
1679	CIVIL	THIAN CHONG HUI, HUBERT	BE (MONASH) (CIVIL, 72)
5188	ELECTRICAL	YARMAN BIN YAHYA	B.SC (SUNDERLAND POLY) (ELECT & E' TRONIC, 80)
7290	ELECTRICAL	YEO JOON CHIEW	B.SC (PORTSMOUTH POLY) (ELECT & E'TRONIC, 82)
11389	MECHANICAL	LUK CHAU BENG	PT. 1 & 11 (IEM/BEM) (MECH, 92)

TRANSFER TO THE GRADE OF MEMBER

Name	Membership No	Qualification	Discipline
AZMI BIN ABD GHANI	17803	BSC (COLORADO SCH. OF MINES) (CHEM & PETROLEUM, 1991)	CHEMICAL
YEE SEW PING	22370	BE (HONS) (USM) (CHEM, 2000)	CHEMICAL
ALI SHASTRY @ HASLAN BIN HUSAIN	17221	BSC (NEBRASKA) (CIVIL, 1989)	CIVIL
CHAU PEK SHAN	20405	BSC (NTU, TAIWAN) (CIVIL, 1994) MSC (WALES) (CIVIL, 1999)	CIVIL
CHEE LIAN CHAI	8070	B. A. I (HON) (DUBLIN) (CIVIL, 1984)	CIVIL
CHONG LIP HIEN	20407	BE (HONS) (UTM) (CIVIL, 1999)	CIVIL
CHOO AH MIN	24219	BE (HONS) (HERTFORDSHIRE) (CIVIL & STRUCT, 1999)	CIVIL
ENG HIAP HOE	22599	BE (HONS) (UTM) (CIVIL, 2000)	CIVIL
GOH KHENG HAU	17391	BE (HONS) (UTM) (CIVIL, 2000)	CIVIL
HASMI BIN MAT	16550	BE (HONS) (UITM) (CIVIL, 1996)	CIVIL
HOH CHEONG TAT	23969	BE (HONS) (MALAYA) (CIVIL, 1999) M.E.SC. (MALAYA) (2004)	CIVIL
JOSEPH FRANCIS XAVIER SEBASTIAN	11561	BSC (SOUTH DAKOTA) (CIVIL, 1985)	CIVIL
LAU WEN ONG	22909	BE (HONS)(LIVERPOOL)(CIVIL, 1999)	CIVIL
LIEW TZE KHAW	23171	BE (HONS) (AUCKLAND) (CIVIL, 1999), MSC (N.U.S'PORE) (CIVIL, 2002)	CIVIL
LIM SIEW WAH	22260	BE (MELBOURNE) (CIVIL, 2000)	CIVIL
ONG HON LIM	22277	BE (HONS) (MALAYA) (CIVIL, 2001)	CIVIL
PUA AIK HONG	17683	BE (HONS) (MALAYA) (CIVIL, 1999)	CIVIL
SEK FOOK KEONG	15645	BE (HONS) (UTM) (CIVIL, 1993)	CIVIL
SHUJAATULLAH SHEIKH	19484	BE (HONS) (UTM) (CIVIL, 1998)	CIVIL
TAN KWEE ANN, BERNARD	20204	BE (HONS) (UTM) (CIVIL, 2002)	CIVIL
TEO CHONG CHAI	21351	BE (HONS) (MALAYA) (CIVIL, 1998)	CIVIL
THO SOOK LING	16760	BE (HONS) (MALAYA) (CIVIL, 1999)	CIVIL
WONG SHUH CHANG	21694	BE (HONS) (UTM) (CIVIL, 1999)	CIVIL
YAP BOON HUI, JEFFERY	20043	BE (HONS) (MALAYA) (CIVIL, 2001) MSC (UTM) (CONST. MGMT, 2004)	CIVIL
YAP ENG KEAT	20732	BE (HONS) (MALAYA) (CIVIL, 1999)	CIVIL
YONG HON WAI	20122	BE (HONS) (WARWICK) (CIVIL, 1998)	CIVIL
ABANG SARBINI BIN ABANG AHMAD LATIF	16061	ADV. DIP. (ITM) (ELECT, 1995)	ELECTRICAL
CHAI SIEW KEY	9646	BE (HONS) (MALAYA) (ELECT, 1990)	ELECTRICAL
CHANDRASEGARAN A/L SIVASANIKARAN MENON	18904	BE (HONS) (NOTTINGHAM TRENT) (E&E, 1996)	ELECTRICAL
LIEW YOOU HANG	21309	PT. II (IEM/BEM) (ELECT, 2000)	ELECTRICAL
YEAP SWEE CHEONG	24349	BE (HONS) (MALAYA) (ELECT, 1998)	ELECTRICAL
YEO SANG CHIEW	13386	BSC (KANSAS) (ELECT, 1988)	ELECTRICAL
LOO KIN LEONG	22575	BE (HONS) (WALES) (E'TRONIC & ELECT, 2001)	ELECTRONIC
SHA'ARI BIN ABDUL HAMID	20844	ADV DIP (ITM) (ELECT, 1995)	ELECTRONIC
PHAN YONG AUN	22677	BSC (NAT. TAIWAN)(CIVIL, 1996), MSC (NEWCASTLE UPON TYNE)(GEOTECH, 2001)	GEOTECHNICAL
AHMAD LUTFI BIN ABDUL SAMAT	13605	BSC (BRIGHTON POLY) (MECH, 1986)	MECHANICAL
AIDID BIN CHEE TAHIR	18254	BSC (BROWN) (MECH, 1996)	MECHANICAL
CHONG LEH KHENG	19621	BE (HONS) (UTM) (MECH, 1997)	MECHANICAL
LAU PEI CHEN	25009	BE (HONS) (MANCHESTER) (MECH, 1996)	MECHANICAL
LEE CHIN CHYE	19496	BE (HONS) (NANYANG TECH UNIV) (MECH, 1993)	MECHANICAL
LIEW WOOI YIN	23500	BE (HONS) (MALAYA) (MECH, 1992)	MECHANICAL
POH HEON KHOON	20014	BSC (CALGARY) (MECH, 1993)	MECHANICAL
TAN CHEE FAI	18343	BE (HONS) (UPM) (MECH, 2000)	MECHANICAL
TAN KIM SAN	20557	BE (HONS) (USM) (MECH, 1996)	MECHANICAL
TAN SAY YIAM	19553	BSC (TRI-STATE) (MECH, 1997)	MECHANICAL
Pass Professional Assessment (PAE)			
AZIZAN BIN KADIR	21327	BE (HONS) (UTM) (CIVIL, 1998)	CIVIL
MOHD NORDZI BIN MOHD RAFDZI	11967	BSC (HARTFORD) (CIVIL, 1986)	CIVIL
ROZAIMI BIN MOHD NOOR	15777	BE (HONS) (ITM) (CIVIL, 1996)	CIVIL
WAN SENG	4991	BE (HONS) (UTM) (CIVIL, 1980)	CIVIL
YONG WEE MING, MICHAEL	13025	BE (HONS) (NEW SOUTH WALES) (CIVIL, 1990)	CIVIL
ABDUL HANNAN BIN ASHAARI	16523	BE (HONS) (UKM) (MECH & MATERIALS, 1995)	MECHANICAL

ELECTION TO THE GRADE OF MEMBER

Name	Membership No	Discipline
EMERIZAL BIN AHMAD JAAFAR	BE (GEORGIA INST. OF TECH.) (CHEM, 1994)	CHEMICAL
TAN YEW CHIN	BE (HONS) (SHEFFIELD) (CHEM, 1998)	CHEMICAL
AIDEL BIN LARIWOO	BE (HONS)(UTM)(CIVIL, 1997)	CIVIL
CHAI MING JING	BE (HONS) (UTM) (CIVIL, 1990) MSC (UTM) (TRANSPORT, 1999)	CIVIL
LAM CHAN KEEN	BE (HONS) (NUS, S'PORE) (CIVIL, 1996), MSC (NUS, S'PORE) (CIVIL, 1999)	CIVIL
LIEW YOON HAN	BE (HONS) (WESTERN AUSTRALIA) (CIVIL, 1996)	CIVIL
MADZLAN BIN MAT	BE (GLASGOW) (CIVIL, 1987)	CIVIL
MURALIRAJ A/L K. SILVARAJ	BE (HONS) (EAST LONDON) (CIVIL, 1993)	CIVIL
MUSTAPAI BIN ENDUT	BE (HONS) (USM) (CIVIL, 1998)	CIVIL
TAN CHOR AN	BE (HONS) (BIRMINGHAM) (CIVIL, 1997)	CIVIL
TEONG SENG KOW	BE (HONS) (MIDDLESEX POLY) (CIVIL, 1987)	CIVIL
WONG KOK LEONG	BE (HONS) (MONASH) (CIVIL, 1986)	CIVIL
YEOH CHEE KIONG, WINSTON	BE (HONS) (N.U. S'PORE) (CIVIL, 1998)	CIVIL
NOR AZARI BIN AZIS	BE (HONS) (MALAYA) (ELECT, 1996)	ELECTRICAL
LIM TUAN CHEE	BE (NANYANG TECH, UNIV) (ELECT, 1998)	ELECTRONIC
MOHD SUHAILEE BIN ABDULLAH	BE (HONS) (SALFORD) (E'TRONIC & ELECT, 1995)	ELECTRONIC
AHMAD SAZILI BIN HJ MOHAMED	BE (HONS) (USM) (MECH, 1994)	MECHANICAL
MOHD ROSLI BIN SALIM	BE (HONS) (MANCHESTER) (MECH, 1998)	MECHANICAL
RAMVIR RAM A/L NEKERAM	BE (HONS) (UTM) (MECH, 1999)	MECHANICAL
Pass Professional Assessment (PAE)		
KHALID BIN MOHAMED	BE (HONS) (UTM) (CIVIL, 1986)	CIVIL

TRANSFER TO THE GRADE OF GRADUATE

Membership No	Discipline	Name	Qualifications
21092	CHEMICAL	BEH KOK FONG	BE (HONS) (UPM) (CHEM, 2004)
23461	CHEMICAL	KHOR CHENG SEONG	BE (HONS) (UKM) (CHEM, 2004)
17755	CIVIL	MUHAMMAD ISWANDY BIN BUJANG	BE (HONS) (UiTM) (CIVIL, 99)
18783	CIVIL	LIU TZE PING	BE (HONS) (UTM) (CIVIL, 2000)
19807	CIVIL	CHANG CHEW YEE	BE (HONS) (UTM) (CIVIL, 2003)
19821	CIVIL	ONG CHIN KHEN	BE (HONS) (UTM) (CIVIL - CONST.MGMT, 2001)
21263	CIVIL	CHEONG CHENG GEE	BE (HONS) (UTM) (CIVIL, 2003) MSc (NUS) (CIVIL, 2005)
22057	CIVIL	ENG LING SIANG, JACQUELINE	BE (HONS) (UNITEN) (CIVIL, 2004)
22077	CIVIL	WONG KOH YIN	BE (HONS) (UNITEN) (CIVIL, 2004) 5YRS PRGM
24077	CIVIL	CHEE SU SAN	BE (HONS) (UTM) (CIVIL, 2004)
24079	CIVIL	MAH YAU SENG	BE (HONS) (UMS) (CIVIL, 2003)
20757	ELECTRICAL	MANIDAS A/L DAVARAJ	BE (HONS) (UPM) (ELECT&E'TRONIC, 2004)
22184	ELECTRONIC	TAN HENG PENG	BE (HONS) (KUiTTHO) (ELECT, 2002)
21169	MECHANICAL	VASAN MARIAPPAN	BE (HONS) (UTM) (MECH, 2002) BE (HONS) (UPM) (AGRI, 98)
21815	MECHANICAL	TANG TUNG PIN	BE (HONS) (UM) (MECHANICAL, 2004)
24014	MECHANICAL	MAHAT A/L MAT DONG	BE (HONS) (UTM) (MECH, 2004)
24025	MECHANICAL	SAIFUL ANWAR BIN ADNAN	BE (HONS) (MALAYA) (MECH, 2004)

ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
AERONAUTICAL	ONG BOK YEAM	ME (HONS) (LONDON) (AERONAUTICAL, 2001)
AGRICULTURAL	TAN KOK PING	BE (HONS) (UPM) (AGRICULTURAL, 1997)
AUTOMOTIVE	AHMAD AFIF BIN ZAMRI	BE (HONS) (LEEDS) (AUTOMOTIVE, 2004)
BIOMEDICAL	DHARMESH R.DOSHI BABA@RAJNIKANT	BE (HONS) (UM) (BIOMEDICAL, 2002)
CHEMICAL	AHMAD RAFIZAN BIN MOHAMAD DAUD	BE (HONS) (UKM) (CHEM & PROCESS, 99) M.SC (SHEFFIELD) (ENVI. & ENERGY, 2004)
CHEMICAL	BEH KOK FONG	BE (HONS) (UPM) (CHEM, 2004)
CHEMICAL	LAI SIOK LIAN	BE (HONS) (UTM) (CHEM, 2004)
CHEMICAL	LAU BEN FANG, RAYMOND	BE (HONS) (UTM) (CHEMICAL, 2001) - ME (UTM) (CHEM, 2003)
CHEMICAL	LING KONG TENG	BE (HONS) (UTM) (CHEM-BIOPROCESS, 2002)
CHEMICAL	NASEER BIN MOHAMED RAMLI	BE (HONS) (LOUGHBOROUGH) (CHEM, 2000)
CHEMICAL	RUSMI BIN ALIAS	BE (HONS) (WALES) (CHEM, 97)
CHEMICAL	SITI ASLINA BINTI HUSSAIN	BE (HONS) (WALES, SWANSEA) (CHEM, 1997) PhD (IMPERIAL) (2004)
CHEMICAL	TISHA-LIN SINNATHAMBOO	BE (HONS) (UM) (CHEMICAL, 2000)
CHEMICAL	VANSLAS NATHAN S/O FRANCIS	BE (HONS) (UTM) (CHEM & NAT. RESOURCES, 97) ME (UTM) (ENVI, 99)
CHEMICAL	YEO WEE HONG	BE (HONS) (BIRMINGHAM) (CHEM, 2001)
CIVIL	AHMAD RAHIMI BIN MAT	BE (HONS) (UTM) (CIVIL, 2004)

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ADMISSION TO THE GRADE OF GRADUATE

CIVIL	AHMAD TARMIZI BIN ALI	BE (HONS) (USM) (CIVIL, 2002)
CIVIL	AMIRUDDIN BIN MISHAD	BE (HONS) (UiTM) (CIVIL, 2002)
CIVIL	AU ENG BENG, DARYL	BE (HONS) (UMS) (CIVIL, 2004)
CIVIL	AZLINA BINTI ABDUL AZIZ	BE (HONS) (UiTM) (CIVIL, 2004)
CIVIL	BENEDIC ANAK GUREI	B.SC (UTM-ITTHO) (CIVIL, 2001)
CIVIL	CHAI SOO MIN	BE (HONS) (UPM) (CIVIL, 2000)
CIVIL	CHANDRAGESAN S/O KADAPLY	BE (HONS) (MALAYA) (CIVIL, 2001)
CIVIL	CHEE HO SIM	BE (CURTIN UNI. OF TECH) (CIVIL & CONST, 2004)
CIVIL	CHEONG CHEE KEONG	BE (HONS) (WALES, SWANSEA) (CIVIL, 2004)
CIVIL	CHEW HENG NGIAP	BE (HONS) (MANCHESTER) (CIVIL, 2001)
CIVIL	CHHOA CHIA YEE	B.SC (BRUNSWICK) (CIVIL, 2001) ME (N.U.S.) (CIVIL, 2005)
CIVIL	CHIN HING LOONG	BE (HONS) (TASMANIA, 99)
CIVIL	CHONG SENG GOU	BE (HONS) (SWINBURNE) (CIVIL, 1991)
CIVIL	CHUA CHIP CHONG	BE (HONS) (UPM) (CIVIL, 2000)
CIVIL	EMILIA BT ISMAIL	BA (CAMBRIDGE) (CIVIL, 2000) ME (CAMBRIDGE) - 2000
CIVIL	EZZAD IZAIDY BIN ZAKARIA	BE (HONS) (UTM) (CIVIL, 2005)
CIVIL	FARAH HAZNEE BT AHMAD	BE (HONS) (UNITEN) (CIVIL, 2003)
CIVIL	FONG CHONG YIT	BE (HONS) (UTP) (CIVIL,2004)
CIVIL	GAN KIAN JOO	BE (HONS) (UTM) (CIVIL, 2000) ME (UTM) (CIVIL-ENV.MGMT,2001)
CIVIL	GOH CHOON KAI	BE (HONS) (UTM) (CIVIL, 2003)
CIVIL	GOH MUK CHOON, GILBERT	BE (HONS) (ADELAIDE) (CIVIL, 2002)
CIVIL	HIEW SI TIEN	BE (HONS) (UNIMAS) (CIVIL, 99)
CIVIL	HII YII MING	BE (HONS) (LIVERPOOL) (CIVIL, 1997)
CIVIL	HIZLAN BIN HUSSIN	BE (HONS) (UTM) (CIVIL 2003)
CIVIL	HO CHEE SIANG	BE (HONS) (UPM) (CIVIL, 2004)
CIVIL	HOH YOON PING, IVAN	BE (HONS) (UNITEN) (CIVIL, 2003)
CIVIL	HOUNG HOW LIK	BE (HONS) (UNIMAS) (CIVIL, 2002)
CIVIL	IZIAN ABD. KARIM	BE (HONS) (UTM) (CIVIL, 2000) ME (UTM) (STRUCTURE, 2003)
CIVIL	KONG CHEN CHEN, ALEXSANDRA	BE (HONS) (UTM) (CIVIL, 2003)
CIVIL	KUEH LI LI	BE (HONS) (UNIMAS) (CIVIL,2000)
CIVIL	LATIPAH ANAK AJIS	BE (HONS) (KUITTHO) (CIVIL, 2003)
CIVIL	LAU DOR RAH	BE (HONS) (UNITEN) (CIVIL, 2004)
CIVIL	LAU HIN HUAT	BE (HONS) (NOTTINGHAM TRENT) (CIVIL &STRUCT, 2003)
CIVIL	LEE CHIEW LON	BE (HONS) (USM) (CIVIL, 2004)
CIVIL	LEE JEN SHIONG	BE (HONS) (UKM) (CIVIL & ENV, 2004)
CIVIL	LEE KUOK CHIANG	BE (HONS) (UTM) (CIVIL - ENVIRONMENTAL, 2003)
CIVIL	LEE ZHI KANG	BE (HONS) (WALES) (CIVIL, 2004)
CIVIL	LIEW VOON HING	BE (HONS) (UTM) (CIVIL, 2001)
CIVIL	LIKNASWARAN A/L KOBARAJAH	BE (HONS) (UTM) (CIVIL-CONSTRUCTION MGMT, 2002)
CIVIL	LILY TU	BE (HONS) (MALAYA) (CIVIL, 99)
CIVIL	LIM LIK PUEH, LEONARD	BE (HONS) (UTM) (CIVIL-ENVIRONMENTAL, 2003) ME (UTM) (CIVIL-ENVIRONMENTAL MGMT, 2004)
CIVIL	LIM TZE CHIAN	B.Sc (HONS) (KANSAS) (CIVIL, 96) M.SC (KANSAS) (CIVIL, 99)
CIVIL	LIM YEW KIONG	BE (TASMANIA) (ENG., 02)
CIVIL	LISAH BINTI AHOI	BE (HONS) (UMS) (CIVIL, 2002)
CIVIL	MAHAZIR BIN MAHIYUDDIN	BE (HONS) (UNIMAS) (CIVIL, 2003)
CIVIL	MAZOLIZAM BIN MOHAMAD	BE (HONS) (UNIMAS) (CIVIL, 2001)
CIVIL	MOHAMAD BYKRI BIN BUJANG	BE (HONS) (UNIMAS) (CIVIL,2003)
CIVIL	MOHD AZHAM BIN AZMI	BE (HONS) (UTM) (CIVIL - CONST. MGMT, 2004)
CIVIL	MOHD AZWARFAHMI BIN AZMI	BE (HONS) (CIVIL - CONST. MGMT, 2003)
CIVIL	MOKHZANI BIN ABDUL HALIM	BE (HONS) (UKM) (CIVIL & ENV, 2002)
CIVIL	MUHAMMAD NIZAM BIN MAT SAAD	BE (HONS) (UTM) (CIVIL, 2003)
CIVIL	NG CHENG HAU	BE (HONS) (SALFORD) (CIVIL, 98)
CIVIL	NOR' ASHIKEN BINTI SAAD	BE (HONS) (USM) (CIVIL, 2002)
CIVIL	NURSYAHARALINA BINTI IBRAHIM	BE (HONS) (UPM) (CIVIL,2003)
CIVIL	ONG CHOW CHIUN	BE (HONS) (LONDON) (CIVIL, 2000) MSc (LEEDS) (INT.CONST. MGMT & ENG., 2001)
CIVIL	ONG KA THIAM	BE (HONS) (UTM) (CIVIL, 2005)
CIVIL	PHANG SIN YEN	BE (HONS) (UTM) (CIVIL-ENV, 2000)
CIVIL	PRASHANT A/L THARMARAJAN	BE (HONS) (UM) (CIVIL, 2004)
CIVIL	RAHAIMI BIN ABDUL KAHAR	BE (HONS) (UM) (CIVIL, 2003)
CIVIL	ROLLIN JENTA AK GEM	BE (HONS) (UiTM) (CIVIL, 2003)
CIVIL	SAKINAH BINTI NOORDIN	BE (HONS) (UKM) (CIVIL & ENV, 2002)
CIVIL	SEOW YEE SHIONG, LESTER	BE (WESTERN AUST) (CIVIL, 2001)

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ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
CIVIL	SUDHARSHAN NAIDU S/O RAMAN	BE (HONS) (UKM) (CIVIL & STRUCT, 99) M.SC (USM) ((STRUCT, 2000)
CIVIL	TAN TIONG SENG	BE (HONS) (SUNDERLAND) (CIVIL WITH MGMT, 96)
CIVIL	TAN YONG KHANG	BE (HONS) (UTM) (CIVIL, 2003)
CIVIL	TAN YOONG HOOI	BE (HONS) (USM) (CIVIL, 2002)
CIVIL	TANG LEE CHONG	BE (HONS) (N.U.S) (CIVIL, 2005)
CIVIL	THOO KEAN FEI	BE (HONS) (UTM) (CIVIL, 2002)
CIVIL	TING NIK KIAT	BE (HONS) (UTM) (CIVIL, 2002)
CIVIL	TOB WENG KEONG	BE (HONS) (LONDON) (CIVIL, 2004)
CIVIL	TOH BOO CHEONG	BE (HONS) (UM) (CIVIL, 2004)
CIVIL	WONG CHUNG YEN	BE (HONS) (PORTSMOUTH) (CIVIL, 98)
CIVIL	WONG KWEI JI	BE (HONS) (UNIMAS) (CIVIL, 2002)
CIVIL	WONG LIANG WEI, DANIEL	BE (HONS) (CANTERBURY, NZ) (CIVIL, 2003)
CIVIL	WONG MIN HWA, PETTER	BE (HONS) (MANCHESTER) (CIVIL)
CIVIL	WONG SHIAO YUN	BE (HONS) (MANCHESTER) (CIVIL, 2000) PH.D (MANCHESTER) - 2004
CIVIL	WONG SIANG FONG	BE (HONS) (UKM) (CIVIL & STRUCT, 96)
CIVIL	YONG WEI MING	BE (HONS) (CANTERBURY) (CIVIL, 2004) M.E. (CANTERBURY) (TRANSPORTATION, 2005)
CIVIL	ZAILIYA BINTI MOHAMAD YATIM	BE (HONS) (UiTM) (CIVIL, 2004)
ELECTRICAL	AHMAD FARIDZ BIN ABDUL GHAFAR	BE (HONS) (UiTM) (ELECT, 98)
ELECTRICAL	CHANG YEE LING	BE (HONS) (UTM) (ELECT, 2003)
ELECTRICAL	CHEONG CHUN YEW	BE (HONS) (MMU) (ELECT, 2001)
ELECTRICAL	CHOK KOH WEI	BE (HONS) (UTM))ELECT, 2003)
ELECTRICAL	CHONG FATT YEE	BE (HONS) (UM) (ELECT, 2004)
ELECTRICAL	DZULKIFLE BIN DAWAM	BE (HONS) (UM) (ELECT, 2004)
ELECTRICAL	HAZLINDA BT HAKIMIE	BE (HONS) (RMIT) (ELECT, 2000) ME (MONASH) (TELECOM, 2002)
ELECTRICAL	LEE CHOUN MUN	BE (HONS) (MMU) (ELECT, 2002)
ELECTRICAL	LIM YUN SENG	BE (HONS) (UMIST) (ELECT & E'TRONIC, 98) PhD (UMIST) (ELECT & E'TRONIC, 2002)
ELECTRICAL	MAH WAI LEONG, ALEX	BE (HONS) (LIVERPOOL) (ELECT & E'TRONIC, 98)
ELECTRICAL	MOHAMAD SHAHRIZAL BIN EMRAN	BE (HONS) (UNITEN) (ELECT. POWER, 2002)
ELECTRICAL	MOHAMMED MARZUKI BIN MUKHTAR	BE (HONS) (UTM) (ELECTRICAL, 2003)
ELECTRICAL	MOHD HANIM BIN ABAS	BE (HONS) (MALAYA) (ELECT, 2001)
ELECTRICAL	MOHD SALIM BIN NGADINO	BE (HONS) (UTM) (ELECT, 99)
ELECTRICAL	NG CHOON MENG	BE (HONS) (UNITEN) (ELECT POWER, 2001)
ELECTRICAL	NG KOK CHIANG	BE (HONS) (WESTERN) (ELECT & E'TRONIC, 2005)
ELECTRICAL	NG SAY TAT	BE (HONS) (UTM) (ELECT, 2000)
ELECTRICAL	NUR SERFLY BIN ALIAS	BE (HONS) (UPM) (ELECT & E'TRONIC, 2002)
ELECTRICAL	SUNYLEE BIN SOYAT	BE (HONS) (UNITEN) (ELECT. POWER, 2002)
ELECTRICAL	TAN CHERNG YANN	BE (HONS) (UTM) (ELECT-E'TRONICS, 2003) M.SC (BATH) (ELECT POWER SYSTEM, 2004)
ELECTRICAL	TIONG SIEH KIONG	BE (HONS) (UKM) (ELECT, E'TRONIC & SYS, 98) MSc (UKM) (ELECT, E'TRONIC & SYS, 2001)
ELECTRICAL	WONG KING HONG	BE (HONS) (MMU) (ELECT, 2001)
ELECTRICAL	WONG YOONG HAN	BE (HONS) (ELECT POWER ENG., 2004)
ELECTRICAL	ZULKARNAIN BIN ZOLKAFLIL	BSc (RENSSELAER) (ELECT POWER, 2003)
ELECTRONIC	AARON TAN	BE (HONS) (MANCHESTER) (ELECT&E/TRONIC, 95)
ELECTRONIC	CHONG SWEE LONG	BE (HONS) (PLYMOUTH) (ELECT&ETRONIC, 2003
ELECTRONIC	CHONG WEI CHOONG	BE (HONS) (KUiTTHO) (ELECT, 2003)
ELECTRONIC	HARIKRISHNAN RAMIAH	BE (HONS) (USM) (ELECT & E'TRONIC, 2000) MSc (USM) (ELECT & E' TRONIC, 2003)
ELECTRONIC	NAGENDRAN A/L KARUNAKARAN	BE (HONS) (MMU) (E'TRONIC-TELECOMM, 2003)
ELECTRONIC	NG THIEN LEE	BE (HONS) (UNITEN) (ELECT & E'TRONIC, 2002)
ELECTRONIC	PUON SWEE HOONG	BE (HONS) (BRADFORD) (ELECT & E'TRONIC, 2002)
ELECTRONIC	TEH KHENG HO, KELVIN	BE (HONS) (MMU) (E' TRONIC-COMP , 2000)
ELECTRONIC	TEY PEI WEI	BE (HONS) (KUiTTHO) (ELECT, 2003)
ELECTRONIC	YOHARAAJ A/L DORAISINGAM	BE (HONS) (MMU) (E'TRONICS, 2004) 5YRS PRGM
ENVIROMENT	ALIZA YASMIN BIN YAHAYA	BE (HONS) (UM) (ENVIRONMENT, 2005)
ENVIRONMENTAL	NUR SHAZWANI BT MUHAMMAD	BE (HONS) (MALAYA) (ENVI, 2003) M.SC (CARDIFF) (WATER, 2004)"
FOOD & PROCESS	GOH KIAT HWA	BE (HONS) (UPM) (PROCESS & FOOD, 2002)
MANUFACTURING	AHMAD FARID BIN AZMI	BE (HONS) (LOUGHBOROUGH) (MNFG & MGMT, 2004)
MATERIALS	SAHRIN BIN YUDDIN	BE (HONS) (USM) (MATERIALS, 2002)
MECHANICAL	AHMAD RAFIDI BIN MOHD DAUD	BE (HONS) (ABERDEEN, 98)
MECHANICAL	AZMAN BIN MD YASIN	BE (HONS) (UPM) (MECH, 2004)
MECHANICAL	CHAN LING KET	BE (HONS) (UTM) (MECH-MARINE TECH, 2001)
MECHANICAL	CHEE CHOON SEONG	BE (HONS) (UNITEN) (MECHANICAL, 2003)
MECHANICAL	CHENG ZEE CHEONG	BE (HONS) (ADELAIDE) (MECHANICAL, 2004)
MECHANICAL	CHNG HAIN JOO	BE (HONS) (UTM) (MECH, 2002)

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ADMISSION TO THE GRADE OF GRADUATE

Discipline	Name	Qualifications
MECHANICAL	CHONG SOON JIN, JASON	BE (HONS) (NOTTINGHAM) (MECH, 2002)
MECHANICAL	DANIEL FOO	BE (HONS) (UMS) (MECH, 2004)
MECHANICAL	DAYANG NORHAYATI BTE ABANG MOHAMAD IBRAHIM	BE (UiTM) (MECHANICAL, 2000)
MECHANICAL	JAMAL NAHAR BIN MUSA	BE (HONS) (UiTM) (MECH, 2004)
MECHANICAL	LIAU KOK LENG	BE (HONS) (LIVERPOOL JOHN MOORES) (MECH , 2001)
MECHANICAL	LIM KOK CHONG	BE (HONS) (LEEDS) (MECHANICAL, 2003)
MECHANICAL	LIM LONG CHANG	BE (HONS) (UTM) (MECH - MARINE TECH, 2002)
MECHANICAL	LINGESWARAN S/O JEYARASALINGGAM	BE (HONS) (MALAYA) (MECH, 99)
MECHANICAL	MAK KOK NGAN	BE (HONS) (HONG KONG) (MECH, 98)
MECHANICAL	MD FAHMI BIN ABD SAMAD@MAHMOOD	BE (HONS) (UTM) (MECHANICAL, 2000) ME (UTM) (ENG. MGMT, 2002)
MECHANICAL	MOHAMAD ADZIZULROHIM BIN ABD MALEK	BE (HONS) (UTM) (MECHANICAL, 2003)
MECHANICAL	MOHAMAD LUTFI BIN SAMSUDIN	BE (HONS) (LONDON) (MECH, 99)
MECHANICAL	MOHD AZLY BIN MOHD JASMIN	BE (HONS) (UTM) (MECH-AERONAUTICAL, 2000)
MECHANICAL	MOHD ROZALI BIN ALIYAS	BE (HONS) (UPM) (MECH, 2000)
MECHANICAL	MUHAMAD SHARIL BIN ADAM	BE (HONS) (UM) (MECHANICAL, 2000)
MECHANICAL	NG ENG SENG	BE (HONS) (UTM) (MECH-MANUFACTURING, 1998)
MECHANICAL	NORASMARINA BINTI MASROM	BE (HONS) (UTM) (MECH-AERONAUTICAL, 2002)
MECHANICAL	PAO KING SOON, WILLIMA	BE (HONS) (WALES, SWANSEA) (MECH, 97)
MECHANICAL	RADZEERY-FAHMI BIN DZULKIFLI	BE (HONS) (UTP) (MECHANICAL, 2002)
MECHANICAL	SAIFUL MUNIR BIN MOHD SAAD	BE (HONS) (UM) (MECH, 2002)
MECHANICAL	TAN POH HAU	B.SC (HONS) (MICHIGAN) (MECH, 2004)
MECHANICAL	TAN SU LENG	BE (HONS) (MONASH) (MECH, 2004)
MECHANICAL	TEOH SEAH KHUANG	BE (HONS) (UNITEN) (MECH, 2003)
MECHANICAL	TOH TIENG CHIAH	BE (HONS) (HERTFORDSHIRE) (MECH, 2001)
MECHANICAL	WONG TZE YUONG, ELTON	BE (HONS) (MELBOURNE) (MECH, 2001)
MECHANICAL	ZAINOOR HAILMEE BIN SOLIHIN	BE (HONS) (UiTM) (MECH, 2004)
STRUCTURAL	LIM CHAIN CHUAN	MSc (NUS) (CIVIL, 2004) BSc (NAT. TAIWAN UNI) (CIVIL, 99)

ADMISSION TO THE GRADE OF AFFILIATE MEMBER

Discipline	Name	Qualifications
CIVIL	DAVID ROBERT PARKS	BSc (CITY UNI, LONDON) (CIVIL, 77)

TRANSFER TO THE GRADE OF INCORPORATED MEMBER

Membership No	Discipline	Name	Qualifications
16207	CIVIL	S. PANNEERCHELVAM S/O S. SEVUGAPPERUMAL	BE (MANGALORE) (CIVIL, 95)

TRANSFER TO THE GRADE OF ASSOCIATE MEMBER

Membership No	Discipline	Name	Qualifications
15037	CIVIL	ISKANDAR BIN SHARKAWI	IEM/BEM (PASS PAPER 667 & 300A)

ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
AEROSPACE	FOO MAO HIAN	1ST YEAR (UIAM) (AEROSPACE)
AEROSPACE	HANI BIN LUDIN @ JAMALUDDIN	2ND YEAR (UIAM) (AEROSPACE)
AEROSPACE	IZYAN LIYANA BINTI MUSTAFA KAMAL	2ND YEAR (UIAM) (AEROSPACE)
AUTOMOTIVE	MOHAMAD ZAFARID BIN JARIDI	3RD YEAR (KUTKM) (AUTOMOTIVE)
AUTOMOTIVE	MOHD IRWAN FAZRI BIN CHE MOHD NOR	2ND YEAR (UIAM) (AUTOMOTIVE)
AUTOMOTIVE	NURHIDAYAH BINTI MD RASDI	2ND YEAR (UIAM) (AUTOMOTIVE)
AUTOMOTIVE	TENGKU NORDAYANA AKMA BINTI TUAN KAMARUDDIN	1ST YEAR (UIAM) (AUTOMOTIVE)
BIOCHEMICAL	NOORAHAYU BINTI YAHYA	2ND YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	AHMAD ANAS BIN NAGOOR GUNNY	3RD YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	AHMAD TARMIDZI BIN MOHD SOFIE	2ND YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	MOHAMED SYAZWAN BIN OSMAN	FINAL YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	MOHAMMAD KHAIR BIN HAMZAH	1ST YEAR (UIAM) (BIOCHEM-BIOTECH)
BIOCHEMICAL	MOHD FIRDAUS BIN ABD WAHAB	FINAL YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	MUHAMAD HAFIZ BIN ISMAIL	FINAL YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	NUR HALIS BIN ISA	3RD YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	NUR'AIN BINTI ALIMIN	3RD YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	NURUL ASYIKIN BINTI MOHD ARSHAD	1ST YEAR (UIAM) (BIOCHEM-BIOTECH)
BIOCHEMICAL	RAIHANA BINTI SHAHDAN	3RD YEAR (UIAM) (BIOCHEM-BIOTECH)
BIOCHEMICAL	RAJA AISHAH RAIHANA BINTI RAJA MOHAMOOD	1ST YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	SITI NAHDATUL ISNAINI BINTI SAID HUSSIN	3RD YEAR (UIAM) (BIOCHEM)
BIOCHEMICAL	SYAZANA BINTI MOHAMAD PAUZI	1ST YEAR (UIAM) (BIOCHEM)

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ADMISSION TO THE GRADE OF STUDENT		
Discipline	**Name**	**Qualifications**
CHEMICAL	SIEW ZHE KAI, PAUL	2ND YEAR (UTM) (CHEMICAL)
CHEMICAL	AHMAD EDZUAN BIN SHAFIE	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	AINUN SHARIZA BT MOHAMAD SAFRI	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	AMMAR MAAROF BIN ADNAN	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	CHAI HONG YII	1ST YEAR (UTM) (CHEMICAL)
CHEMICAL	CHONG CHIEN HWA	2ND YEAR (UTM) (CHEMICAL)
CHEMICAL	HAZLINA BINTI RAZALI	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	HIRDAWATI BINTI ISA	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	KAMIL ABDULLAH BIN MAJID	2ND YEAR (UTM) (CHEMICAL)
CHEMICAL	KUEK POH SHIA	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	LEE TECK LII	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	LIEW LI LIAN	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	LIM JENG SHIUN	IST YEAR (UTM)) (CHEMICAL)
CHEMICAL	LIM SOO HUI	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	LOW WAI CHEONG	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	MUHAMMAD IMRAN BIN ISMAIL	2ND YEAR (UTM) (CHEMICAL)
CHEMICAL	NEOH YUEN CHIN	IST YEAR (UTM)) (CHEMICAL)
CHEMICAL	NG MING ENG	1ST YEAR (UTM) (CHEMICAL)
CHEMICAL	NOOR EMILINA FIZRIN BINTI ZULKIFLI	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	NOR ASHIDAH BINTI MOHAMUD @ MOHAMED RAZALI	4TH YEAR (UTM) (CHEMICAL)
CHEMICAL	NORAFIDAH BINTI HASSAN	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	NORHAFIZAH BINTI MD. ARIFIIN	1ST YEAR (UTM) (CHEMICAL)
CHEMICAL	NORHANI BINTI ABDUL AZIZ	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	NORLELA BINTI HASIMAN	3RD YEAR (UTM) (CHEMICAL)
CHEMICAL	NUR HIDAYAH BINTI BADRI	4TH YEAR (UTM) (CHEMICAL)
CHEMICAL	NURAINI BINTI BORHANUDIN	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	NURUL BAINI BINTI GHAZALI	4TH YEAR (UTM) (CHEMICAL)
CHEMICAL	NURUL HAFSAH BT MUSTAFA KAMAL	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	NURUL HIDAYAH BINTI JALIL	4TH YEAR (UTM) (CHEMICAL)
CHEMICAL	NURUL SHAHIDA BTE MOHAMED ZI	1ST YEAR (UTM) (CHEMICAL)
CHEMICAL	ONG MAN ZYE	1ST YEAR (UTM) (CHEMICAL)
CHEMICAL	RABE'AH BINTI ADAM	4TH YEAR (UTM) (CHEMICAL)
CHEMICAL	ROSLIZA BINTI MOHD JA'FAR	FINALYEAR (UiTM) (CHEMICAL)
CHEMICAL	SASHI KALA A/P RAMAN	1ST YEAR (UTM) (CHEMICAL)
CHEMICAL	SHAMIRUL AIZA BINTI MD YUSOFF	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	SHEE SIEW WAH	1ST YEAR (UTM) (CHEMICAL)
CHEMICAL	SHOBA D/O SEKARAN	4TH YR (UTM) (CHEMICAL)
CHEMICAL	SUZEETA BINTI MD SETH	4TH YR (UTM) (CHEMICAL)
CHEMICAL	TAN XIN YUN	1ST YR (UTM) (CHEMICAL)
CHEMICAL	TANG ING YIENG	3RD YR (UTM) (CHEMICAL)
CHEMICAL	TAY SOON SENG	1ST YR (UTM) (CHEMICAL)
CHEMICAL	YUNUS BIN MERSAL	FINAL YEAR (UiTM) (CHEMICAL)
CHEMICAL	ZAITIIAKHTAR BINTI AB HALIM	FINAL YEAR (UiTM) (CHEMICAL)
CIVIL	ABDUL RAIS BIN YUSOF	4TH YEAR (UiTM) (CIVIL)
CIVIL	AHMAD AZMI BIN AHMAD	2ND YEAR (UiTM) (CIVIL)
CIVIL	AZWAN BIN ISMAIL	FINAL YEAR (UiTM) (CIVIL)
CIVIL	FARHANA BINTI ABD HALIM	FINAL YR (UiTM) (CIVIL)
CIVIL	HILMI SHAM A/L EH DENG	3RD YEAR (UNISEL) (CIVIL)
CIVIL	IBRAHIM BIN SALEH	PART II (IEM/BEM) (CIVIL)
CIVIL	JUDY PRIMUS	FINAL YEAR (UiTM) (CIVIL)
CIVIL	KHAIRUL HAKIM BIN ABDUL MUTALIB	FINAL YEAR (UiTM) (CIVIL)
CIVIL	KHIR AKYAZRUL BIN AZMI	2ND YEAR (UiTM) (CIVIL)
CIVIL	LIZA BINTI TAJUL ARIPIN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	MASTIJAH BINTI ALI	FINAL YEAR (UiTM) (CIVIL)
CIVIL	MOHD EIZAM BIN YUSOF	1ST YEAR (UiTM) (CIVIL)
CIVIL	MOHD HARIF BIN MOHD ZIN	2ND YEAR (UiTM) (CIVIL)
CIVIL	MOHD HELMIZAM BIN KAMARUDDIN	3RD YEAR (UiTM) (CIVIL)
CIVIL	MUHAMAD FAIRUL BIN SAMSUDIN	3RD YEAR (UiTM) (CIVIL)
CIVIL	MUHAMMAD RADZI BIN A RASHID	3RD YEAR (UiTM) (CIVIL)
CIVIL	NADIA BINTI TULOS	FINAL YEAR (UiTM) (CIVIL)
CIVIL	NOOR NASHAIRIE BIN MOHD NASIR	2ND YEAR (UiTM) (CIVIL)
CIVIL	NOORUL FAHAME BIN MOHD RODZI	FINAL YEAR (UiTM) (CIVIL)
CIVIL	NOR HAZWANI BINTI MD. ZAIN	3RD YEAR (UM) (CIVIL)
CIVIL	NOR NIZAHA BINTI KAMARUDDIN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	NUR AZMEEN BINTI ABD WAHID	FINAL YEAR (UiTM) (CIVIL)
CIVIL	RAM SULAIMAN BIN RAMLI	2ND YEAR (UiTM) (CIVIL)
CIVIL	SCOTT SIMON BOSUIN	FINAL YEAR (UiTM) (CIVIL)
CIVIL	SITI FADZILAH BINTI MOHD HASHIM	FINAL YR (UiTM) (CIVIL)
CIVIL	SITI NORIZAN BINTI MOHD ALI	FINAL YEAR (UiTM) (CIVIL)

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ADMISSION TO THE GRADE OF STUDENT		
Discipline	**Name**	**Qualifications**
CIVIL	WAN ZAINURIADI BIN WAN MAJID	FINAL YEAR (UiTM) (CIVIL)
CIVIL	YONG YOKE CHUAN	3RD YEAR (WARWICK) (CIVIL)
CIVIL	ZALILAH BINTI MD DIN	FINAL YEAR (UiTM) (CIVIL)
COMMUNICATION	HARYANTI BINTI ISMAIL	3RD YEAR (UIAM) (COMM)
COMMUNICATION	JULIANA BINTI RAZID	4TH YEAR (UIAM) (COMM)
COMMUNICATION	NORLIANA BINTI HASHIM	3RD YEAR (UIAM) (COMM)
COMMUNICATION	WAN SYAHRUM BIN WAN SALEH	FINAL YEAR (UIAM) (COMM)
ELECTRICAL	AHMAD SYUKRI BIN RAMLI	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	ASMA BINTI ZAHIR	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	ASNIDA BINTI MURI	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	AZRIL HANIF BIN ZAINAL	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	BADARIAH BINTI MAHBOB	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHAN CHEE KIAN	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHARRLESGEORGI KOLANDAI S/O MARTIN	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHEN MIN CONG	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHEN YAU WENG	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHEW FOO KIT	3RD YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHIA YUEN HSING	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHONG SWEE AUN, BARNEY	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHOW YEW LIN	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	CHUAH RHUN RIANG	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	DEWI RINA BINTI AMRI	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	DIONG KAH WOON	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	ELLY YUZA BINTI MAHMUD	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	ERNIELIANA BT ABD RAHMAN	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	FADZLIDA BT FADZIL	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	FAIZAL ZAMANI BIN DOLLAH	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	FATIMAH BINTI ABU BAKAR	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	FAUZANAH HANIM BT MD HASHIM@AB RASHID	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	HAFRIZAN BIN MD. HASHIM	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	HAIRILASRI BIN AHMAD	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	HALIZA BINTI AHMAD ZUBIR	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	HIDAYAH BINTI YAAKOB	3RD YEAR (UTM) (ELECTRICAL)
ELECTRICAL	HO CHIN YEAN	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	HONG LING ZHEN	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	INDER NAYAR YACOOB	2ND YEAR (UCSI) (ELECTRICAL)
ELECTRICAL	INTAN SYAFINAZ BINTI ZUBIR	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	JALI BIN MARIB	PART II (IEM/BEM) (ELECT) B.SC (HONS) (UKM) (PHYSICS, 2002)
ELECTRICAL	JUITA BINTI HAMZANI	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	KHADIJAH BINTI GHAZALI	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	KOH SOON LEE	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	LAU CHEE SENG	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	LEONG SEH TAT	3RD YEAR (UTM) (ELECTRICAL)
ELECTRICAL	LIEW KOK CHAU	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	LING JOK LEONG, ALBERT	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	LOO HOU XIAN	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	LOO YIP KANG	3RD YR (UTM) (ELECTRICAL)
ELECTRICAL	LOW ZHI WEI	4TH YR (UTM) (ELECT - TELECOM)
ELECTRICAL	MOHAMAD HAFIZ BIN ABD RAHIM	4TH YR (UTM) (ELECTRICAL)
ELECTRICAL	MOHAMAD KHAIRUDDIN BIN ABDUL RAHMAN	4TH YR (UTM) (ELECTRICAL)
ELECTRICAL	NORAZAH BINTI NORSALAM	4TH YR (UTM) (ELECTRICAL)
ELECTRICAL	NORHAZLIZA BINTI JUMRAH	4TH YR (UTM) (ELECTRICAL)
ELECTRICAL	NURUL AINI BINTI TUMPANG	4TH YR (UTM) (ELECT - TELECOM)
ELECTRICAL	PHUN PEI HWANG	4TH YR (UTM) (ELECT - TELECOM)
ELECTRICAL	SENG YAN TUCK, EDDY	4TH YEAR (UTM) (ELECTRICAL)
ELECTRICAL	SHILI SEONG CHYAN	4TH YR (UTM) (ELECT - TELECOM)
ELECTRICAL	SITI MAZLINDA BINTI RAZALI	1ST YR (UTM) (ELECTRICAL)
ELECTRICAL	TAN HAN CIE	4TH YR (UTM) (ELECTRICAL)
ELECTRICAL	TAN JA MIE	4TH YR (UTM) (ELECT-TELECOM)
ELECTRICAL	TAN PIAN CHONG	4TH YR (UTM) (ELECT-TELECOM)
ELECTRICAL	YAP ENG CHUAN	4TH YR (UTM) (ELECTRICAL)
ELECTRICAL	YAP MENG RUEY	1ST YR (UTM) (ELECTRICAL)
ELECTRONIC	BALAMURUGAN S/O SIVARAJAN	4TH YR (MMU) (E'TRONIC)
ELECTRONIC	CHAN XIU HUI	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	CHEN KEAT KIAN	3RD YEAR (UTAR) (E'TRONIC)
ELECTRONIC	CHIN KEE HOU	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	CHIN KOK WENG	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	CHIN SZE CH'ING, JANICE	2ND YEAR (UTAR) (E'TRONIC)

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ADMISSION TO THE GRADE OF STUDENT

Discipline	Name	Qualifications
ELECTRONIC	CHONG KEY CHUN	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	HIEW CHIEN WEI	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	HOW KAH JOON	3RD YEAR (UTAR) (E'TRONIC)
ELECTRONIC	KHOO KAI BOON	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	LAI YEE YANG	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	LEONG WENG WAH	3RD YEAR (UTAR) (E'TRONIC)
ELECTRONIC	LIM CHUAN YANG	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	LIM HOONG WEI	3RD YEAR (UTAR) (E'TRONIC)
ELECTRONIC	MOGANNAPIRIYAI A/P NAGARATNAM @ NAVALAN	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	MOHD ZAID BIN SAID	2ND YEAR (UIAM) (ELECTRONIC)
ELECTRONIC	MUHAMMAD ZARIZI BIN ISMAIL	FINAL YEAR (UIAM) (COMP&INFORMATION)
ELECTRONIC	MUKHLIS BIN RAMLI	2ND YEAR (UIAM) (COMP&INFORMATION)
ELECTRONIC	NG CHYE GUAN	3RD YEAR (UTAR) (E'TRONIC)
ELECTRONIC	NGU EE FUNG	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	NUR SABRINA BINTI HAZIZAN	1ST YEAR (UIAM) (COMP&IT)
ELECTRONIC	SIVA KUMAR S/O SUBRAMANIAM	3RD YR (KUTKM) (ELECTRONIC)
ELECTRONIC	SOO KIAN HOW	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	TAN AIK MENG	3RD YEAR (UTAR) (E'TRONIC)
ELECTRONIC	WAN TIMUN	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	WONG CHOO KIN	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONIC	WONG RUI JIE	2ND YEAR (UTAR) (E'TRONIC)
ELECTRONICS	HIJJAS SOW BIN SUHAIMI SOW	1ST YEAR (MMU) (E'TRONICS-MICROWAVE&COMM)
ENVIRONMENTAL	NORASHIKIN BT AHMAD KAMAL	3RD YEAR (UM) (ENVIRONMENTAL)
MANUFACTURING	AFDA RIZAN BIN ISMAIL	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	AHMAD ZURAIMI BIN ZULKIFLI	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	AISY ANUARIN BIN ABDULLAH	2ND YEAR (UIAM) (MFTG)
MANUFACTURING	AMIR AIZUDDIN BIN YUSOFF	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	ANTASYA BINTI MOHD ARIF	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	AZMI BIN TAMBI	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	AZRUL BIN AZIZ	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	CHAN TAI TIONG	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	ERNI ZAHANI BINTI BUYONG	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	ESYA HAFIZA BINTI MUDA	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	HADI BIN ABDUL SALAAM	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	IMI- YANTI BINTI YUSOFF	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	KHAIRUL FITHRI BIN ABDUL RASHID	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	KHALID HUSSEINE BIN TUAH	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MARWAN BIN MAT SALLEH	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MD FAHRULRAZI BIN MD SARUIN	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHAMED IZHAR BIN MOHAMED SALEEM	2ND YEAR (UIAM) (MFTG)
MANUFACTURING	MOHD AZHAR BIN ABD. AZIZI	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD FAIRUZ BIN SULIMAN	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD FISOL BIN JUSOH	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD NASIRUDDIN BIN YAAKOB	2ND YEAR (UIAM) (MFTG)
MANUFACTURING	MOHD NOR MALIADIE BIN YUSUF	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD SAIRUZUAN BIN MOHD RASID	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD SALIHUDIN BIN MOHD TAHIR	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD SHAMSULRIZAL BIN ABD. HALIM	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD TAUFIQ BIN HARON	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	MOHD ZAEIEM BIN ALWI	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	NOORZILAIWATI BINTI ROSLI	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	NOR ADILA BINTI NURDIN	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	NOR AIDEAL BIN ABDUL SAMAD	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	NUR HAYATI BINTI MOHD YAHYA	FINAL YEAR (UIAM) (MFTG)
MANUFACTURING	NURUL AINI BINTI HAMZAH	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	NURUL HUDA BINTI HASHIM	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	NURUL HUDA BINTI MUHAMAD NASIR	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	RAMLI BIN JUNID	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	RUZZANA AIDA BINTI MOHD RAMIN	4TH YEAR (KUTKM) (MFTG)
MANUFACTURING	SHAKIWAN BIN SHABRI	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	SHARFIZA BINTI MD. NOH	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	SHUHAIDI BIN MOHAMAD	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	SITI MAISARA BINTI ISMAIL	2ND YEAR (UIAM) (MFTG)
MANUFACTURING	SULLYFAIZURA BINTI MOHD RAWI	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	SURAYA BINTI IBRAHIM	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	UMESHNATH A/L RAGUPATHY	2ND YEAR (UIAM) (MFTG)
MANUFACTURING	WAHEEDA HANIM BINTI AB. RAHMAN	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	WAN FADILAH BINTI WAN JAMALUDIN	FINAL YEAR (KUTKM) (MFTG)

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ADMISSION TO THE GRADE OF STUDENT		
Discipline	**Name**	**Qualifications**
MANUFACTURING	WAN HIDAYAT BIN WAN ISMAIL	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	YAP HON KEN	2ND YEAR (UIAM) (MFTG)
MANUFACTURING	ZURAINI BINTI ISMAIL	FINAL YEAR (KUTKM) (MFTG)
MANUFACTURING	ZURINA BINTI ZAUL KAFILAI	FINAL YEAR (KUTKM) (MFTG)
MECHANICAL	ABDUL RAZAK SALLEH	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	ABU MANSOR BIN MUHAMAD NOR	FINAL YEAR (UTM) (MECHANICAL-MATERIAL)
MECHANICAL	AHMAD AZAMIRUDDIN BIN MOHD KAMAL	3RD YEAR (UTM) (MECHANICAL-AERONAUTICAL)
MECHANICAL	AHMAD FAWZAN BIN ABDUL AZIZ	FINAL YEAR (UTM) (MECHANICAL-MATERIAL)
MECHANICAL	AHMAD HLMI FIRDAUS BIN AHMAD BADLI	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	AHMAD ZULHAIMI HAFEEZ B. ZULKEFLI	4TH YEAR (UTM) (MECHANICAL)
MECHANICAL	AMRI BIN MOHD YUSOF	FINAL YEAR (UTM) (MECHANICAL-INDUSTRY)
MECHANICAL	ASLINA BINTI AB. RAHMAN	IST YEAR (UTM) (MECHANICAL-MNFG)
MECHANICAL	AZIZAH BT WAHI	3RD YEAR (UTM) (MECHANICAL-MATERIAL
MECHANICAL	AZ'WAN BIN AMIN	4TH YEAR (UTM) (MECHANICAL)
MECHANICAL	CHAN LAI KAUM	3RD YEAR (UTM) (MECHANICAL)
MECHANICAL	CHEAH UI PING	3RD YEAR (UTM) (MECHANICAL)
MECHANICAL	CHONG WUN SIAN, ALBERT	1ST YEAR (UTM) (MECHANICAL-AUTOMOTIVE)
MECHANICAL	FAUZI BIN AHMAD	3RD YEAR (KUTKM) (MECH-AUTOMOTIVE)
MECHANICAL	FIRDAUS ERWAN BIN HAZARY	4TH (YEAR) (UiTM) (MECHANICAL)
MECHANICAL	GHAZALI BIN SAFIE	4TH YEAR (UTM) (MECHANICAL)
MECHANICAL	HAH DAK THOONG	3RD YEAR (UTM) (MECHANICAL-AERONAUTICAL)
MECHANICAL	HAIDIN BIN ABDUL HAIRUM	4TH YEAR (UTM) (MECHANICAL)
MECHANICAL	HALIMATUN BT MOHD SHARAFFUDIN	2ND YEAR (KUTKM) (MECHANICAL)
MECHANICAL	ISKANDAR HASWAD BIN ISMAIL	FINAL YEAR (UNITEN) (MECH)
MECHANICAL	ISMAS ISURIZAZLY BIN ISMAIL	FINAL YEAR (UTM) (MECHANICAL-MATERIAL)
MECHANICAL	IZDIHAR BINTI THARAZI	4TH YEAR (UiTM) (MECHANICAL)
MECHANICAL	JAMILUDDIN BIN JAAFAR	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	KHAIRUL ANAM B. YUSOFF	4TH YEAR (KUTKM) (MECH-AUTOMOTIVE)
MECHANICAL	KUMAARAN A/L ARJUMAN	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	LEE CHEE HIAN	FINAL YEAR (UTM) (MECHANICAL-MATERIAL)
MECHANICAL	LIM YEONG JEN	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	LOH CHEE WEI	3RD YEAR (UM) (MECH)
MECHANICAL	LOW CHEAN KHOON	3RD YEAR (UTM) (MECHANICAL)
MECHANICAL	MAHFODZAH BT MD PADZI	3RD YEAR (UTM) (MECHANICAL)
MECHANICAL	MAZLAN BIN ABU BAKAR	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	MEGAT HAIDI AZZUMAR BIN MEGAT YUNUS	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	MOHAMAD FARIS B. CHE KHALIL	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	MOHAMAD FIRDAUS BIN SUKRI	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	MOHAMAD KHIR B. KHALID	FINAL YEAR (UTM) (MECHANICAL)
MECHANICAL	MOHAMAD NAJMI BIN BAHAROM	2ND YEAR (UiTM) (MECH)
MECHANICAL	MOHAMMAD SHAZWAN BIN AHIM	FINAL YR (UTM) (MECHANICAL)
MECHANICAL	MOHD AKMAL HANIF BIN CHIK	3RD YEAR (KUTKM) (MECH-AUTOMOTIVE)
MECHANICAL	MOHD AZHAR BIN SAHWAN	4TH YR (UTM) (INDUSTRY - MECHANICAL)
MECHATRONIC	AHMAD RAZIF BIN MOHAMED RAMLI	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	ANNISA BINTI JAMALI	4TH YEAR (UIAM) (M'TRONIC)
MECHATRONIC	ASLINDA BINTI AZMAN	FINAL YEAR (UIAM) (M'TRONIC)
MECHATRONIC	HAFIDHA BINTI AZMON	FINAL YEAR (UIAM) (M'TRONIC)
MECHATRONIC	HAFIZAH BIN MAN @ OTHMAN	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	JOHAR AKBAR BIN MOHAMAT GANI	FINAL YEAR (UIAM) (M'TRONIC)
MECHATRONIC	KASYFI BIN MOHAMAD NOR	4TH YEAR (UIAM) (M'TRONIC)
MECHATRONIC	MOHD EFFIE BIN MOHD FARID WOO	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	MOHD FAIRUZ BIN NOR AZMI	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	MOHD FARID BIN MD ALIAS	3RD YEAR (UIAM) (N'TRONIC)
MECHATRONIC	MOHD FAZLI BIN AHMAD TAMIZI	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	MOHD RUSDY BIN YAACOB	4TH YEAR (UIAM) (M'TRONIC)
MECHATRONIC	MUHAMMAD IZZUDDIN BIN SIDEK	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	NOR AZNITA BINTI ISMAIL	1ST YEAR (UIAM) (M'TRONIC)
MECHATRONIC	NOR RUMAIZAH BINTI AZMI	4TH YEAR (UIAM) (M'TRONIC)
MECHATRONIC	NORLIDA BINTI MOHAMMAD	FINAL YEAR (UIAM) (M'TRONIC)
MECHATRONIC	NUR A'FIFAH BINTI MANSOR	1ST YEAR (UIAM) (M'TRONIC)
MECHATRONIC	NUR ALYANI BINTI ZAIHAN	1ST YEAR (UIAM) (M'TRONIC)
MECHATRONIC	NUR LIYANA BINTI TAJUL LILE	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	NURUL NADIAH BINTI AHMAD	1ST YEAR (UIAM) (M'TRONIC)
MECHATRONIC	RAJA MUHAZIM FAIZ BIN RAJA MUKHTAR	2ND YEAR (UIAM) (M'TRONIC)
MECHATRONIC	TAUFIQ BIN HUSSAIN	2ND YEAR (UIAM) (M'TRONIC)

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IEM DIARY OF EVENTS

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

IEM CONFERENCES FOR 2006
Graduate and Student Section (G&S Section)
16 - 17 DEC 2005
Time: 8.30 a.m. - 5.00 p.m.
2-Day Technical Course on "Geotechnical Engineering 2005"
Venue: Promenade Hotel, Kota Kinabalu, Sabah

16 - 18 DEC 2005
IEM Contingent for Engineering Games 2005
Venue: IIUM, Kuala Lumpur

31 DEC 2005
IEM Essay Writing Competition

Mechanical Engineering Technical Division
12 - 13 DEC 2005
Time: 8.30 a.m. - 5.00 p.m.
2-Day Technical Course on ASME Code Section VIII Div 1

Environmental Engineering Technical Division
21 DEC 2005
Time: 5.30 p.m. - 7.30 p.m.
Talk on "Renewable Energy and Energy Efficiency (RE & EE) in Buildings – Future Directions in Building Design"

Highway and Transportation Engineering Technical Division
10 DEC 2005
Time: 9.00 a.m. - 1.00 p.m.
Visit to Transport Management Centre

Agricultural and Food Engineering Technical Division
10 DEC 2005
Time: 9.30 a.m. - 11.30 a.m.
Talk on "Biodiesel and Biofuel from Oil Palm"

10 DEC 2005
Time: 11.00 a.m.
7th Annual General Meeting

Tunnelling and Underground Space Technical Division
14 DEC 2005
Time: 5.30 p.m. - 7.30 p.m.
Talk on "Installation of 1.5 KM Length, 1800 MM ID Curved and Straight Sewer Pipe in Kuala Lumpur City Centre for Phase 1 Package 1 of Sewerage Treatment Plant Project"

Standing Committee on Welfare and Service Matters
19 DEC 2005
Time: 5.30 p.m. - 7.30 p.m.
Reversing Heart Disease, Preventing Heart Attack – A Strategy for Prevention

20 DEC 2005
Time: 5.30 p.m. - 7.30 p.m.
What to Look for in a Housing Loan

ITSIG
7 DEC 2005
Time: 5.30 p.m. - 7.30 p.m.
Talk on "Software Application for Human Capital Management"

Water Resources Technical Division
12 JAN 2006
Time: 5.30 p.m. - 7.30 p.m.
Talk on Application of Radar for Rainfall Detection and Measurement

IEM CONFERENCES FOR 2006
7 - 9 MARCH 2006
International Conference on Trenchless Technology
Sheraton Subang Hotel

20 - 25 MARCH 2006
Engineering Week

15 APRIL 2006
AGM & 47th Annual Dinner and Awards Night
IEM and Palace of the Golden Horses

7 MAY 2006
Open House
JKR Hall, Dewan Tan Sri Mahfoz Kahlid

8 - 12 MAY 2006
IEM/BEM Exam

9 - 11 MAY 2006
Conference on Concrete Engineering and Technology (CONCET)
Sheraton Subang Hotel

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

23 - 24 AUGUST 2006
National Food Production and Processing Conference
Equatorial Hotel, Bangi
Call for Papers (1st Bulletin)

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

5 - 7 SEPTEMBER 2006
Brownfield Conference
Berjaya Times Square Hotel and Convention Centre

24 - 25 OCTOBER 2006
Conference on Current Trends in Food Engineering

6 - 10 DECEMBER 2006
24th Conference of ASEAN Federation of Engineering Organisation (CAFEO)
DoneChan Palace Hotel, Vientiane Capital, Laos

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

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

CONFERENCE & SEMINAR

MALAYSIA
15 December 2005
MTC TIMBER TALK SERIES – "PERCEPTION MANAGEMENT: TROPICAL TIMBER ISSUES"
Venue : MTC, 20th Floor, Menara PGRM, Cheras, KL
Organiser : MTC
Tel : 03-9281 1999 (ext. 531/533)
Fax : 03-9282 8999
(Invitation to Register – deadline 25 November 2005)

3 - 5 July 2006
INTERNATIONAL CONFERENCE ON SLOPE MALAYSIA 2006
Organiser : Ministry of Works Malaysia, JKR, REAM
Tel : 03-2696 7351
Fax: 03-2692 7010
E-mail : HANADZRI@jkr.gov.my; AbHamid@jkr.gov.my
(Call for Papers - before 15 December 2005)

5 - 6 September 2006
6TH ASIA PACIFIC STRUCTURAL ENGINEERING AND CONSTRUCTION CONFERENCE 2006 (APSEC 2006) – "CHALLENGES TOWARD SUSTAINABLE CONSTRUCTION"
Organiser : JKR, CIDB, UTM, CTMC STC
Tel : +607-553 1505 /+607-521 8182/59
Fax: +607-521 1355
E-mail : APSEC2006@utm.my
Website : http/www.spaceutm.edu.my/seminar
(Call for Papers - before 15 February 2006)

HONG KONG
INTERNATIONAL CONFERENCE ON BRIDGE ENGINEERING – "CHALLENGES OF THE 21ST CENTURY"
Venue : Intercontinental, Bangkok
Organiser : Asian Institute of Technology
E-mail : secretariat@easec10.net
Website : http://www.easec10.net
(Invitation to Register and Call for Papers)

SCOTLAND
4 - 6 September 2007
7TH INTERNATIONAL CONGRESS – "CONCRETE: CONSTRUCTION'S SUSTAINABLE OPTION"
Organiser : HKIE
Tel : (852) 2830 9019
E-mail : conf3@hkie.org.hk
Website : http://www.hkiecvd.org/BRIDGE2006.htm
(Call for Papers – deadline 30 November 2005)

THAILAND
3 - 5 August 2006
THE TENTH EAST ASIA-PACIFIC CONFERENCE ON STRUCTURAL ENGINEERING AND CONSTRUCTION (EASEC-10) – "REACHING THE WORLD"
Venue : Intercontinental, Bangkok
Organiser : Asian Institute of Technology
E-mail : secretariat@easec10.net
Website : http://www.easec10.net
(Invitation to Register and Call for Papers)

UNITED KINGDOM
26 - 28 June 2006
FIRST INTERNATIONAL CONFERENCE ON ADVANCES IN BRIDGE ENGINEERING
Venue : Brunel University, UK
Organiser : Brunel University, UK
E-mail : bridgeconf.2006@brunel.ac.uk
Website : http://www.brunel.ac.uk/sed/bec2006
(Call for Papers – deadline 31 December 2005)

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Ladies Participation in Engineering

By: Ir. Mohd Rasid bin Osman, Session Chairman

In conjunction with the 9th Annual General Meeting of the Engineering Education Technical Division on 20 August 2005, a seminar entitled "Ladies Participation in Engineering" was held. Four speakers were invited to present their views and share the experience on the role of lady engineers in the four major disciplines.

Ir. Prof. Madya Dr Zainab Mohamad presented a short paper on Ladies Participation in Civil Engineering. Returning recently from Uk, Dr Zainab related some of her experience in Uk where is was noted that on many occasions, the men were the ones who sent the children to school or to the nursery, contrary to what we see in Malaysia. Dr Zainab also presented some statistics with regard to lady engineers in the engineering institutes in Malaysia and in the corporate industries. She further highlighted that currently, there are two well-known schemes for recognition of achievement by lady engineers, namely by the Society of Women Engineers, USA and WEpan (Women in Engineering - Programmes and Advocates Notework), also in the United States.

On the role of lady engineers in Mechanical Engineering, Ir. Dr Nor Mariah Adam presented the following statistics highlighting that women in Malaysia are better off because of equal salary thanks to Tan Sri Fatimah Hashim, who fought for it in 1971 and Dato' Zakiah Laidin in 1972/1973.

She further pointed out that in Malaysia, women form 47.7% of the workforce, 50% of the population, 65% of university students but have only 5% voting power.

The two other speakers, namely, Datin Ir. Prof. Masitah Hassan and Ir. Dr Suradini Abdul Ghani presented their views and experience on the roles of lady engineers in Chemical and Electrical Engineering respectively.

In response to a question from the audience on the reason for girls making up 65% of total students undertaking engineering degree programmes at local universities, the speakers provided the following possible reasons:

(i) Daughters of engineers tend to take after their fathers and to follow the footsteps of their fathers.

(ii) Girls tend to be studious and academically inclined while boys prefer hands-on activities and therefore, more often choose technical colleges where studies are more practical in nature.

A total of 33 members attended the seminar which ended at 11.00 a.m. The Division wishes to take the opportunity to thank all the speakers for taking time off from their busy schedule to speak at the seminar. ■

Workshop on Outcome-Based Education - Deriving from First Principle

By: Ir. Mohd Rasid bin Osman, Organising Committee Member

The millennium has brought numerous education reforms, but few of them were a dramatic shift from what has gone on before. Outcome-based education (OBE) is one of those that is new, even revolutionary, and it is now being promoted as the new technique to ensure that higher education in engineering is able to absorbed by the industry immediately upon graduation.

Outcome-based education will change the focus of Institutions of Higher Learnings (IHL's from the content focus to student-centred. The lecturer's role will become that of a facilitator aiming to move each student towards pre-determined outcomes rather than attempting to transmit the content of the present civilisation to the next generation in a scholarly fashion.

As part of IEM's effort to enlighten the participations on what is outcome-based education and share the experiences of the different education styles and profession in the development and implementation of the OBE, the Division organised a workshop on 7-8 September 2005 at Hotel Armada, Petaling Jaya.

The workshop, aptly titled "Deriving from first principle" is aimed at helping participants to understand how to go about developing the programme outcomes, programme objectives and linking them to the learning outcomes and assessment requirements. A total of 41 lecturers from public and private institutions of higher learning attended the workshop.

In order to allow the participants to have an understanding of the various experiences of implementing OBE, the Division invited speakers from UTM, UPM, UM and Monash University. However, due to their tight schedules, Prof. Ian Prince from Monash University Malaysia and Prof. Madya Dr Atiya Ab. Salam from the Faculty of Medicine, UM, could not be present to share their experience.

Nevertheless, from the presentations of Prof. Madya Dr Shahrin Mohammad and Ir. Prof. Madya Dr Mohd. Saleh Jaafar, participants were exposed to the implementation experience of UTM and UPM respectively. Ir. Mohd Rasid Osman was also invited to make a short presentation on Quality Assurance versus OBE.

After the presentations on the first day, there were three workshop sessions where participants were required to work in groups (segregated based on discipline) *to develop programme objectives and programme outcomes, link programme outcomes with learning objectives and link learning objectives and assessments*. The facilitator for the workshop sessions was Ir. Prof. Madya Megat Johari Megat Mohd. Noor. ■

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ANNOUNCEMENT

CASTING PRACTICE : THE 10 RULES OF CASTINGS
JOHN CAMPBELL / ELSEVIER
671.2 / 004654

Castings Practice is the follow up to his acclaimed book Castings, which deals with the principles of liquid metal and its defects. This new book distils the theory and practice of the metal casting process into what is in effect the world's first castings process specification. It is a wide-ranging book that emphasizes achieving quality, reliability and understanding within the castings process. Readers of this book will be able to speed up the process of producing the casting right the first time, reduce scrap when the casting goes into production, and raise standards while reducing costs. It is an indispensable reference for students and engineers, as well as for customers and designers specifying cast products.

PRINCIPLES OF ENVIRONMENTAL PHYSICS – 2ND EDITION
JL MONTEITH / M UNSWORTH / BUTTERWORTH HEINEMANN
574.191 / 004643

This book discusses the physical processes which determine how living organisms respond to their environment. The authors review the relevant basic physics and discuss radiation and heat exchange, and mass and momentum transfer ; applying these principles to the heat balance of plants and animals and to the micrometereology of crops. The new edition has been thoroughly revised, including further materials on topics such as the effect of aerosol on solar radiation at the ground; transmission of radiation in corp stands; radiative properties; and remote sensing.

ENHANCING OCCUPATIONAL SAFETY AND HEALTH
GEOFF TAYLOR / KELLIE EASTER / ROY HEGNEY / ELSERVIER
363.11 / 004647

In this comprehensive guide to occupational safety and health, the authors have taken an international and holistic perspective, foregoing regional prescriptive models for a selfregulatory, risk-management-based approach to health and safety at works. Both technical and human factors are considered in all areas of health and safety management – from hazardous substances and radiation, noise and vibration, to ergonomics, stress, substance abuse, and violence. The book outlines strategies for managing workers' compensation claims and rehabilitation, and for assessing training needs and evaluating courses. It also explains how to implement an overall occupational health and safety management system in a company, integrating this into existing quality management programmes.

BUILDING SERVICES HANDBOOK – 3RD EDITION
FRED HALL / ROGER GREENO / ELSERVIER
69.00 / 004639

Building Services handbook summarises all elements of building services practice, techniques and procedures, combined with a wealth of detail on building services components, installation, application and design. Information is presented in the same highly illustrated and accessible visual style as found in the best selling companion title Building Construction Handbook

A GEOLOGY FOR ENGINEERS – 7TH EDITION
FGH BLYTH / MH DE FREITAS / BUTTERWORTH HEINEMANN
551 / 004649

No engineering structure can be built on the ground or within it without the influence of geology being experienced by the engineer. Yet geology must remain an ancillary subject to student of engineering and it is therefore essential that their training at college is supported by a concise, reliable and usable text on the subject of geology and it relationship to engineering. In this book all the fundamental aspects of geology are described and explained, but within limits thought suitable for engineers.

THERMOCHEMICAL PROCESSES : PRINCIPLES AND MODELS
C.B. ALCOCK / BUTTERWORTH HEINEMANN
660.2 / 004652

This book provides a quantitative description and examples of the application of physical-chemical concepts to the processing and degradation of metallic and other inorganic materials, from the atomic scale to the analysis of industrial processes.

EARTHQUAKE RISK REDUCTION
DAVID DOWRICK / WILEY
624.17 / 004632

- outlines individual national weaknesses that contribute to earthquake risk to people and property
- calculates the seismic response of soils and structures, using the structural continuum 'Subsoil-substructure-superstructure- non- structure
- evaluates the effectiveness of given designs and construction procedures for reducing casualties and financial losses
- provides guidance on the key issue of choice of structural form
- presents earthquake resistant design methods for the four main structural mateials
- steel, concrete, reinforced masonry and timber – as well as for services equipment, plant and non-structural architectural components
- contains a chapter devoted to problems involved in improving (retrofitting) the existing built environment

COULSON & RICHARDSON'S CHEMICAL ENGINEERING VOLUME 6 / 4TH EDITION
R K SINNOTT / ELSERVIER
660.2 / 004635

Chemical Engineering Design is one of the best-known and widely adopted texts available for students of chemical engineering. It deals with the application of chemical engineering principles to the design of chemical processes and equipment. Revised throughout, the fourth edition has been updated to cover the latest methods and techniques in the industry including process design, costing, safety and loss prevention techniques, equipment design methods, pressure vessel design, and numerous practical examples and student exercises. Comprehensive in coverage, exhaustive in details, the book is widely used by professionals as a day-to day reference and provides students with all the fundamentals of chemical engineering design.

COMPUTATIONAL RHEOLOGY
R G OWENS / T N PHILLIPS / IMPERIAL COLLEGE PRESS
532.05 / 004653

Computational Rheology traces the development of numerical methods for non-Newtoniam flows form the late 1960' to the present day. It begins with broad coverage of non-Newtonian fluids, including their mathematical modeling and analysis, before specific computational techniques are discussed. The application of these techniques to some important rheological flow problems of academic and industrial interest is then treated in a detailed and up-to-date exposition. Finally, the reader is kept abreast of topics at the cutting edge of research in computational applied mathematics, such as adaptivity and stochastic partial differential equations. All the topics in this book are dealt with from an elementary level and this make the text suitable for advanced undergraduate and graduate students, as well as experienced researchers form both the academic and industrial communities.

MODELLING WITH AUTOCAD 2004
BOB MCFARLANE / NEWNES
681.324 / 004651

Modeling with AutoCAD 2004 is a course based on learning and practicing the techniques of 3D modeling using AutoCAD. The focus on 3D drawing in one book, ensures the reader gets a thorough grounding in the subject, with a greater depth of coverage of 3D design than tends to be available form general introductions to AutoCAD. As a result, this book provides a true, step-by-step, detailed exploration of the AutoCAD functions required at each stage of producing a 3D drawing – an approach often not found in the many software reference guides available.

INTRODUCTION TO BIOMEDICAL ENGINEERING – 2ND EDITION
JOHN ENDERLE / SUSAN BLANCHARD / JOSEPH BRONZINO / ELSERVIER
610.28 / 004655

Biomedical engineering is an all-encompassing field that includes diverse subjects in engineering and biological sciences. In this text, the editors and author have focused on the areas that are most important to the biomedical engineering student and can be easily applied to a first course in biomedical engineering. From biomaterials and tissues engineering to bioinstrumentation and medical imaging this book provides the most thorough review of the concepts important to engineering and scientists. This book provides a historical perspective of the major developments in specific biomedical domains as well as the fundamental principles underlying biomedical engineering design, analysis, and modeling procedures in those domains. Numerous examples, drill problems, and exercises are used to reinforce concepts and develop problem-solving skills making this book an invaluable tool for all biomedical engineers.

FLUID FLOW MEASUREMENT : A PRACTICAL GUIDE TO ACCURATE FLOW MEASUREMENT – 2ND EDITION
E. LOY UPP AND PAUL J. LANASA
690.22 / 004646

This book shows engineers how to turn theory into practice with realistic advice, valuable guidelines and often overlooked factors that apply in the practice of flow measurement but which are not found in many reviews and industrial standards. There is a tendency to make flow measurement a highly theoretical and technical subject, but what most influences quality measurement is the practical application of meters, metering principles and metering equipment and the use if quality equipment that can continue to function through the years with proper maintenance. This book provides a review of basic laws and principles, an overview of physical characteristics and behavior of gases and liquids, and a look at the dynamic of flow. The authors examine applications of specific meters, readout and related devices, and proving systems. Practical guidelines for the meter in use, condition of the fluid, details of the entire metering system, installation and operation, and the timing and quality of maintenance are also included.

PRECAST CONCRETE STRUCTURES
KIM S. ELLIOTT / BUTTERWORTH HEINEMANN
693.5 / 004664

Precast Concrete Structures introduce the subject in detail looking at the design process, manufacture and construction using precast concrete for multi storey buildings. Detailed structural analysis of the material and its use is provided. The theory is supported by practical case studies and worked examples. There are explanatory illustrations throughout.

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MICROSOFT OFICE PROJECT 2003 STEP BY STEP
CARL CHATFIELD / MICROSOFT PRESS
681.324 / 004656

The Smart way to learn Microsoft Office Project 2003 – one step at a time
- Learn how to develop and present your project plan
- Master the tools for managing schedules and resources effectively
- Identify critical paths and manage multiple dependencies
- Track progress and costs-and make real-time adjustments
- Work better together-coodinating projects online with Microsoft Office Project Server 2003
- Plus, sharpen you project management skills with the quick course in the Appendix

THE PROJECT MANAGEMENT TOOL KIT –
100 TIPS AND TECHNIQUES FOR GETTING THE JOB DONE RIGHT
TOM KENDRICK / AMACOM
658.4 / 004663

This book collects the best known project management techniques in an easy-to-apply, accessible format. The book presents easy-to-understand summaries of every indispensable practice, showing you step-bystep how to handle important considerations like :
Cost estimating and budgeting / Communications and technology / goals for individuals and project teams / negotiation and decision making / establishing and retaining management support / implementing change and process improvement / quality assurance and control / risk assessment and management / scheduling and time management

PROJECT MANAGEMENT TOOLBOX: TOOLS AND TECHNIQUES FOR THE PRACTICING PROJECT MANAGER
DRAGAN Z. MILOSERVIC / WILEY
658.4 / 004660

It orovides more than fifty tools and techniques that ensure a seamless performance of orderly project activities resulting in fast, high-quality products in any industry. Based on the industry-standard Project Management Institute's Body of Knowledge, this instant-access guide provides the tools, skill sets, expert advice and step-by-step guidance to:-
- Plan project realistically to accomplish business goals and strategies
- Control project scope, schedule, cost and quality
- Build effective teams and respond to risk
- Select and customise a PM toolbox by project size or type
- Align the PM toolbox with corporate strategy

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Note: IEM Library is open from
9.00 a.m. to 6.00 p.m. (Mon - Fri)
9.00 a.m. to 4.00 p.m. (Every Saturday)

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INTRODUCTION TO THE MPMA-FRP PANEL TANK MANUFACTURERS (FPTM) GROUP

In April 2005, SYABAS Sdn Bhd disallowed the use of FRP panel tanks in Selangor, Wilayah Persekutuan Kuala Lumpur and Putrajaya. The FRP Panel Tank Manufacturers (FPTM) Group under the Malaysian Plastics Manufacturers Association (MPMA) sought a dialogue with SYABAS. Subsequently, the use of FRP panel tanks was approved as per SYABAS letter dated 11 July 2005.

MPMA – FPTM represent the majority of FRP Panel tank Manufacturers in Malaysia to address issues relating to the use of FRP panel tanks manufactured by our members. As such, we shall be pleased to receive your enquiries or address any issues pertaining to the use of FRP panel tanks.

The MPMA – FPTM members consists of:

George Kent (Malaysia) Berhad
Anchor-Link Sdn Bhd
AYS Metal Products & Engineering Sdn Bhd
G – FRP Industries Sdn Bhd
Pipeco Tank Sdn Bhd
Potaglas Tank Sdn Bhd
Reliance Pacific Tanks Sdn Bhd
Wylit Industries Sdn Bhd
Yi Sing Composite Industries Sdn Bhd

GENERAL ANNOUNCEMENT

Effective from **1 January 2006**, non-IEM Members attending the evening talks in IEM would be charged RM 20.00 for their attendance. IEM Members are also required to bring along their IEM Membership card failing which they will also be charged RM 20.00.

IEM Essay Writing Competition 2005

(Joint Activity by Standing Committee on Corporate Affairs and G/S Section of IEM)
Target Participants: **Non-Members** and Members are welcome to participate
Registration Closing Date (submission with Essay) – **31 December, 2005**

The IEM is pleased to invite you to participate in the IEM Essay Writing Competition 2005. The purpose of the competition is to promote nationalism and patriotism among the engineering fraternity. The competition also serves to gauge and to boost public awareness of Malaysian engineers' contribution to national development. It is also hoped the competition will encourage improvement in writing skills among the public, especially engineers and engineering students.

Theme

Engineers and Leadership

Note to Theme: It is the intention to address "leadership" as those for the Domestic, Regional and Global dimensions

Rules and Regulations

Title:	Each participant shall select a title relevant to the theme.
Deadline:	All submissions shall be handed over to the IEM Secretariat latest by 5.30 p.m. on the 31 December 2005.
Participation:	Only individual participants are allowed.
Language:	Essay shall either be in Bahasa Malaysia or English.
Essay Length:	Essay shall not exceed 5000 words. All essays submitted will be the property of the IEM and shall be subject for publications. All writings shall be original and written by the participant.
Contents:	Essay shall adhere to the theme mentioned above.
Results:	The decision of the organising committee shall be final including disqualification of any submission which does not comply with the theme and requirements. Complains or objection will NOT be entertained.

Prize

Category I – Public, Members and Graduates

First	-	RM2000
Second	-	RM1000
Third	-	RM500
Consolation (x 2)	-	RM250

Category II – Students/Undergraduates below the age of 25

First	-	RM2000
Second	-	RM1000
Third	-	RM500
Consolation (x 2)	-	RM250

For more information, please contact us at iemgs@yahoo.com or visit http://www.iem.org.my