

ANNOUNCEMENT 2

WiSET 2018 Kuala Lumpur

In support of *Women Empowerment Year 2018*

THE 2nd INTERNATIONAL CONFERENCE OF WOMEN IN SCIENCE, ENGINEERING AND TECHNOLOGY



Main Organizers:

17 - 19 JULY 2018
KUALA LUMPUR
CONVENTION CENTRE
MALAYSIA

THEME!

**GLOBAL OUTLOOK OF
WOMEN IN SCIENCE,
ENGINEERING &
TECHNOLOGY**



In collaboration with:



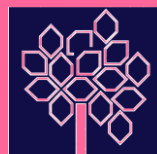
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International Network of Women
Engineers and Scientists

WFEO / FMOI



Technical Visit
Sponsor



Sub Themes:



- Sustainable Technology and Innovation
- Globalisation and Industrial Development
- Women and Sustainable Community
- Women Empowerment

For more information, visit: www.iem.org.my or contact
03-79684001 (Ms Valli / Ms Janet)

INTRODUCTION

Statistics in recent years have shown that there is indeed an increase in the number of female students enrolled in Science, Engineering and Technology courses at the universities. Nevertheless, the number of Women Scientists, Engineers and Technologists at the top management decision-making level at government sector and private companies is still significantly low. This phenomenon occurs in almost all countries worldwide including Malaysia.

The 1st WiSET was been successfully organized in year 2012, with the aim to identifying the challenges faced by women in science, engineering and technology (SET) ; has address the issues relating to Women in SET and sharing perspectives in devising strategies to address the imbalance of women participation in SET as to create opportunities upon which to build the future.

For WiSET2018, the objectives are:

- To engage, inspire and build next generation women in Science, Engineering and Technology;
- To empower women in Science, Engineering and Technology through entrepreneurship
- To energize future leaders and build excitement in STEM fields
- To promote globalization and integration amongst women in Science, Engineering and Technology

The anticipated participants of this conference would be Professionals with the career as Scientists, Engineers and Technologists. At this conference, inspiring experiences and the secret to success among Scientists, Engineers and Technologists will be shared. It would indeed be a platform where all Professionals would look forward to.

CONFERENCE THEME

The Conference theme is **GLOBAL OUTLOOK OF WOMEN IN SCIENCE, ENGINEERING & TECHNOLOGY**. The Sub Themes include:

- Sustainable Technology and Innovation
- Globalisation and Industrial Development
- Women and Sustainable Community
- Women Empowerment

More details about the Conference can be found at <http://www.myiem.org.my>

KEY SPEAKERS



GAIL MATTSON



DATUK PROF DR ASMA ISMAIL



DR KHIN SANDAR TUN



DATO' PROF DR NORAINI IDRIS



DATO' Sr LAU WAI SEANG



DATUK Ir. ROSALINE GANENDRA



YB NURUL IZZAH ANWAR



DR. MARCELLA LUCAS



DATIN HAJAH NORLIA NOAH



DATO' PROF DR HALIMAHTON HAMDAN



Ir. SHARIFAH AZLINA



ROHAIDA ALI BADARUDDIN



DR SHAHIDAH bt M SHARIFF



DATIN Ir. PROF DR ZAINAB MOHAMED



Sr. PROF DR HJH WAN MAIMUN



DR RENARD SIEW

SPEAKERS' BRIEF

Ms Gail Mattson, Associate Laboratory Director, ES&H at Brookhaven National Laboratory
PRESIDENT, INTERNATIONAL NETWORK OF WOMEN ENGINEERS AND SCIENTISTS (INWES)

Datuk Prof Dr Asma Ismail, FASc, Vice-Chancellor, Universiti Sains Malaysia
PRESIDENT, ACADEMY OF SCIENCES, MALAYSIA

Dr. Khin Sandar Tun
CHAIRMAN, WOMEN ENGINEERS CHAPTER, MYANMAR ENGINEERING SOCIETY

Dato' Sr. Lau Wai Seang, Head of Valuation, Asia Pacific Centre for Economic Diplomacy
IMMEDIATE PAST PRESIDENT, ROYAL INSTITUTION OF SURVEYORS MALAYSIA (RISM)

Datuk Ir. Rosaline Ganendra, Executive Director, Minconsult Sdn Bhd
COMMITTEE MEMBER, STANDING COMMITTEE ON CORPORATE AFFAIRS, THE INSTITUTION OF ENGINEERS, MALAYSIA

Dato' Prof Dr Noraini Idris, CHAIRPERSON of NATIONAL STEM MOVEMENT, MALAYSIA

Dr. Marcella, Lucas, Chief Executive Officer, LEADWOMEN SDN BHD

Datin Hajah Norlia Noah, Head of RAIL CAPEX, Prasarana Integrated Management & Engineering Services Sdn. Bhd
(PRIME)

Mrs Rohaida Ali Badaruddin, Chief Executive Officer, Scomi Group Berhad

Ir. Sharifah Azlina, Chief Executive Officer, HSS Integrated Sdn Bhd, Chief Operating Officer, HSS Engineers Berhad

Dr. Shahidah bt M Shariff, Chief Executive Officer & Head of Technology, Petronas Research Sdn Bhd

YB Nurul Izzah Anwar, Member of Parliament, Permatang Pauh

Dato' Prof Dr Halimahton Hamdan, Professor, Universiti Teknologi Malaysia

Sr. Dr Wan Maimun Wan Abdullah, President, Association of Women in Construction Malaysia

Datin Ir. Prof Dr Zainab Mohamed, Professor, Universiti Teknologi MARA

Dr. Renard Siew, Vice President of Corporate Sustainability, Sime Darby Property Berhad

ORGANIZING COMMITTEE

Organising Chairman

Co- Chairman I

Co- Chairman II

Secretary

Treasurer

Ir. Raftah binti Mahfar

Ir. Sharifah Azlina Binti Raja Kamal Pasmah

Datin Sri Ir. Nor Asiah Binti Othman

Ir. Suhana Binti Abdul Majid

Ir. Mah Siew Kien

Committees

Dr. Habibah @ Norehan Binti Haron

Assoc. Prof. Dr. Zahiraniza Mustafa

Sr. Ina Binti Abu Bakar

Ir. Rusnida binti Talib

Sub Committees

Sumathi Subramaniam

Najiha Binti Nadzru

Ir. Nur Julia Nazim Bulya Nazim

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Dr Nor Fazilah Binti Mohd Hashim

Dr Samira Albati bt Kamaruddin

Dr. Rahimah bt Muhamad

Dr. Hayati @ Habibah Binti Abdul Talib

Dr. Nurul Aini bt Bani

Dr. Roslina Binti Mohammad

Advisors

YBhg Datuk Ir. Rosaline Ganendra

YBhg Datin Paduka Ir. Dr Siti Hamisah Tapsir

TENTATIVE PROGRAMME

17th July, 2018 (Tuesday) – 1st Day of Conference

Time	Activity																						
8:00 AM – 9:00 AM	Registration for WiSET 2018																						
9:00 AM – 9:10 AM	Welcome Speech by Organising Chairman																						
9:10 AM – 10:00 AM	KEYNOTE ADDRESS – GAIL MATTSON <i>(President, INWES)</i>																						
10:00 AM – 10:30 AM	Official Opening Ceremony (UBM) Message from President of The Institution of Engineers Malaysia (IEM) Opening Speech by Guest of Honour																						
10:30 AM – 11:00 AM	Photo Session / Morning Break																						
11:00 AM – 11:30 AM	DATUK Ir. ROSALINE GANENDRA <i>(Executive Director – Minconsult Sdn Bhd)</i>																						
11:30 AM – 11:40 AM	- Question and Answer Session																						
11:45 AM – 12:45 PM	Plenary Session 1: Women in Construction & STEM : Engage, Empower, Energize																						
	Moderator 1 : Dr. Marcella Lucas (LeadWomen) Panelist 1: Ms. Gail Mattson (INWES President) Panelist 2: Dato’ Prof Dr Noraini Idris (Chairman - National STEM Movement) Panelist 3: Sr. Dr. Hj Wan Maimun Wan Abdullah (President WIBM) Panelist 4: Dato’ Prof. Dr Halimahton Hamdan (Professor, UTM)																						
12:45 PM – 1:00 PM	- Question and Answer Session																						
1:00 PM – 2:00 PM	Lunch																						
2:00 PM – 2:50 PM	KEYNOTE ADDRESS - DATUK PROF DR ASMA ISMAIL <i>(President, Academy of Sciences, Malaysia)</i>																						
3:00 PM – 3:30 PM	Dr KHIN SANDAR TUN <i>(Vice President, Myanmar Engineering Society)</i>																						
3:30 PM – 3:40 PM	- Question and Answer Session																						
3:45 PM – 5:15 PM	<div style="display: flex; justify-content: space-around;"> <div style="width: 45%;"> <p style="text-align: center;">Pararallel Session 1: Sustainable technology and innovation</p> <table border="1" style="width: 100%; border-collapse: collapse; background-color: #e0f2f1;"> <tr><td style="text-align: center;">3.45 – 4.00pm</td><td style="text-align: center;">ID101</td></tr> <tr><td style="text-align: center;">4.00 – 4.15pm</td><td style="text-align: center;">ID106</td></tr> <tr><td style="text-align: center;">4.15 – 4.30pm</td><td style="text-align: center;">ID110</td></tr> <tr><td style="text-align: center;">4.30 – 4.45pm</td><td style="text-align: center;">ID115</td></tr> <tr><td style="text-align: center;">4.45 – 5.00pm</td><td style="text-align: center;">ID116</td></tr> </table> </div> <div style="width: 45%;"> <p style="text-align: center;">Pararallel Session 2: Women Empowerment and sustainable community</p> <table border="1" style="width: 100%; border-collapse: collapse; background-color: #e0e0ff;"> <tr><td style="text-align: center;">3.45 – 4.00pm</td><td style="text-align: center;">ID102</td></tr> <tr><td style="text-align: center;">4.00 – 4.15pm</td><td style="text-align: center;">ID109</td></tr> <tr><td style="text-align: center;">4.15 – 4.30pm</td><td style="text-align: center;">ID114</td></tr> <tr><td style="text-align: center;">4.30 – 4.45pm</td><td style="text-align: center;">ID118</td></tr> <tr><td style="text-align: center;">4.45 – 5.00pm</td><td style="text-align: center;">ID119</td></tr> <tr><td style="text-align: center;">5.00 – 5.15pm</td><td style="text-align: center;">ID126</td></tr> </table> </div> </div> <p style="text-align: center; font-size: small;">(Refer Abstract listing on page 6)</p>	3.45 – 4.00pm	ID101	4.00 – 4.15pm	ID106	4.15 – 4.30pm	ID110	4.30 – 4.45pm	ID115	4.45 – 5.00pm	ID116	3.45 – 4.00pm	ID102	4.00 – 4.15pm	ID109	4.15 – 4.30pm	ID114	4.30 – 4.45pm	ID118	4.45 – 5.00pm	ID119	5.00 – 5.15pm	ID126
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4.45 – 5.00pm	ID119																						
5.00 – 5.15pm	ID126																						
5:15 PM – 5:30 PM	END OF DAY ONE CONFERENCE and EVENING TEA																						
5:30PM – 9:00 PM	CULTURAL VISIT TO RIVER OF LIFE (Optional on first come first served basis)																						

18th July 2018 (Wednesday) – 2nd Day of Conference

Time		Activity																								
9:00 AM	10:15 AM	Plenary Session 2 – The 4th Revolution: Empowering STEM, surpassing challenges & transcending boundaries Moderator 1 : Ir. Sharifah Azlina (ED/COO, HSS Engineers Berhad) Panelist 1: Dr. Renard Siew (VP Corporate Sustainability, Sime Darby Property) Panelist 2: Puan Rohaida Ali Badaruddin (CEO, SCOMI Engineering Berhad) Panelist 3: Datin Norlia Noah (Head of Rail CAPEX, PRIME) Panelist 4: Dr Shahidah bt M Shariff (CEO Petronas Research Sdn Bhd)																								
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4:00 PM	4:30 PM	CLOSING CEREMONY																								
4:30 PM	7:00 PM	GALA HI TEA																								

19th July 2018 (Thursday) – Technical Visit

9:00 AM	5.30PM	Site 1: Nippon Paint (M) Sdn Bhd Site 2: Mah Meri Cultural Village
12:30 PM		Lunch @ Site

SUSTAINABLE TECHNOLOGY AND INNOVATION

ID101	Formulating structural design and analysis practices using first order analysis <i>Ir. Piong Yee Hwong</i>
ID106	Tensile and flexural investigation on polypropylene recycling <i>Koay Mei Hyie, Salina Budin, Nathan Martinus, Zuraidah Salleh & Nik Rozlin Nik Mohd Masdek</i>
ID110	Process redesign to increase throughput and improved product flow in mould producing small industry <i>Dzullijah Ibrahim, Eylia Nadiyah Drahman, Norasikin Hussin & Yusli Yaakob</i>
ID113	Design of a Buck Converter with Voltage Mode Controller in Residential Solar Photovoltaic System <i>Mantas Darameičikas, Firdaus Muhammad-Sukki, Nazmi Sellami, Siti Hawa Abu-Bakar, Nurul Aini Bani, Abdullahi Abubakar Mas'ud & Jorge Alfredo Ardila-Rey</i>
ID115	Interface Shear Behavior Assessment Of Composite Landfill Liners Using Limit Equilibrium Analysis Method <i>Sumathi Subramaniam & Nazri Ali</i>
ID116	Form-Finding With and Without Cable Reinforced Sustainable Membrane Thomsen Surface <i>Yee Hooi Min & Mohd Nasir Abdul Hadi</i>
ID117	Hydrate Formation for Carbon Dioxide Rich Natural Gas: Prediction and Mitigation <i>Zamzila Kassim, Akbar Abu Seman, Radin Suhaib Salihuddin, Fadhli Hadana Rahman & M Faudzi Mat Isa</i>
ID120	Corrosion 4.0 – The Global Outlook <i>Ms Michelle Lau Chui Chui</i>
ID121	Slope Stability Analysis under Different Soil Nailing Parameters using The SLOPE/W Software <i>Shanmugapriya Dewedree & Siti Norafida Jusoh</i>
ID124	Graphite-on- paper based bending sensor <i>Nurul Shahrizan Shahabuddin & Parvindhraj Kumar</i>
ID125	Kuala Lumpur-Singapore High Speed Rail: Domestic Stations- Reference Design Stage <i>Gilian Sisk & Rowena Thangaveloo</i>

WOMEN EMPOWERMENT AND SUSTAINABLE COMMUNITY

ID102	Diversification of roles towards career sustainability in industry <i>Haniza Haron</i>
ID109	Empowering women engineer through mentorship <i>Ir. Jess Yun Wey Tyng</i>
ID114	Science, Technology, Engineering and Mathematics Initiatives at Rural Schools and Its Impact on Learning Motivation <i>Habibah @ Norehan Haron, Samira Albati Kamaruddin, Hafizah Harun & Hafiza Abas</i>
ID118	Integrating and Enhancing Mathematical Knowledge in Jelebu Secondary School <i>Norzaida Abas, Ruzana Ishak, Sharipah Alwiah S.A.Rahman, Nurul Aini Bani, Haslina M.Sarkan, Hazilah M.Kaidi & Habibah@Norehan Haron</i>
ID119	Grooming Future Scientists and Engineers from the Root <i>Habibah @ Norehan Haron, Hayati Habibah Abdul Talib, Roslina Mohammad, Noor Hamizah Hussain & Norul Husna Ahmad</i>
ID126	Women's Dual Roles and Career Growth: A Preliminary Study of Malaysian Female Talents in Science, Engineering and Technology (SET) <i>Noorlizawati Abd Rahim, Zainai B. Mohamed, Astuty Amrin & Roslina Mohammad</i>

GLOBALIZATION AND INDUSTRIAL DEVELOPMENT

ID107	Design and development of manufacturing facilities for friction stir welding process using conventional milling machine <i>Salina Budin , Normariah Che Maideen & Shuib Sahudin</i>
ID108	Sliding wear mechanism for electric train application <i>Normariah Che Maideen, Salina Budin & Shuib Sahudin</i>
ID111	SWOT analysis of job opportunities in engineering field women employment in the era of industry 4.0 <i>Ilyana Janis & Maizam Alias</i>
ID112	The operability & control solutions – the technology to achieve stability for plant start-up <i>Andriny Rusman</i>
ID122	Impact of Digital Globalisation on Industrial Development <i>Mah Siew Kien</i>
ID123	Energy Absorption Analysis of Bus Superstructure Strength According to UN-ECE R66 using Finite Element Method <i>Nuraini A. Aziz & Mahathir Rahman</i>

INTRODUCTION TO IEM WOMEN ENGINEERS SECTION

The Institution of Engineers, Malaysia (IEM) was established in 1959 and its primary function is to promote and advance the science and profession of engineering in any or all its disciplines and to facilitate the exchange of information and ideas related to engineering.

IEM's mission:

- i. IEM shall promote sound professional engineering practice in support of the socio-economic development objectives of the nation.
- ii. IEM shall service the needs and interests of its members and the public and uphold the social standing and image of the engineering profession.
- iii. IEM shall contribute towards nation building and shall strive to enhance society's consciousness of science, engineering and technology.

The IEM Women Engineers Section (IEM WE) was formed in 2013 to cultivate all the talented women engineers around to express their desires and ideas to promote and advance the theory and practice of engineering, in line with IEM's objective. IEM WE will be organizing the "2nd International Conference of Women in Science, Engineering and Technology (WiSET 2018)" from **17th July to 19th July 2018**.

With the theme "Global Outlook of Women in Science, Engineering & Technology", the conference aims to engage, inspire and build next generation women in Science, Engineering and Technology. The conference's goal is to empower women in Science, Engineering and Technology through entrepreneurship, energize future leaders and build excitement in STEM fields. Overall, this event will promote globalization and integration amongst women in Science, Engineering and Technology. Women in Science, Engineering and Technology (WiSET) was a brainchild of Women Engineers Section, IEM and had its inaugural event in 2012.

ACTIVITIES BY IEM WE SECTION IN SUPPORT OF STEM



KUALA LUMPUR CITY CENTRE

Kuala Lumpur (KL) is like a melting pot of all the wonderful cultures that make up Asia. As the capital of Malaysia, it epitomises the nation's slogan "simply Asia". From art to history to food, one's senses are embraced by the city's dynamic surroundings.



This is a majestic city that was founded in 1857 and now in the 21st Century it brings together the past, the present and the future. There is so much to see in Kuala Lumpur - Chinatown with charming old buildings and makeshift shops, then there's Little India while the Jamek Mosque which celebrates its centenary in 2014, is one of the oldest mosques in the city.

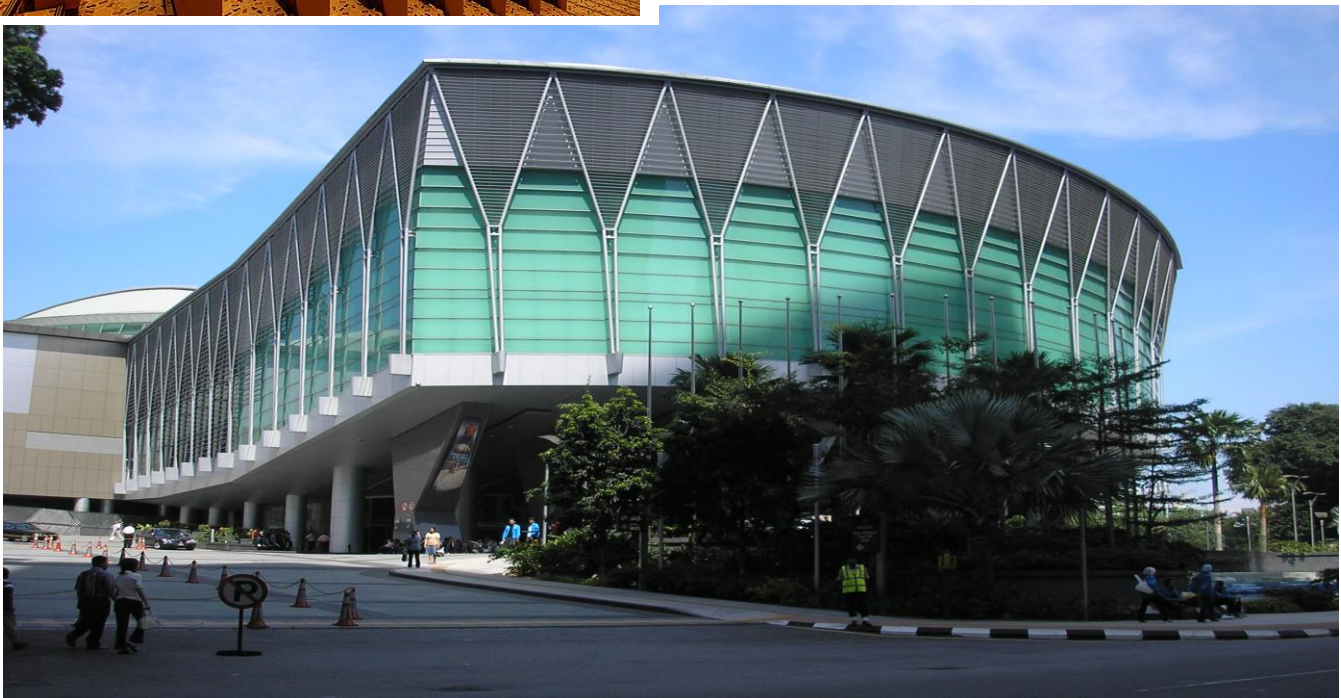
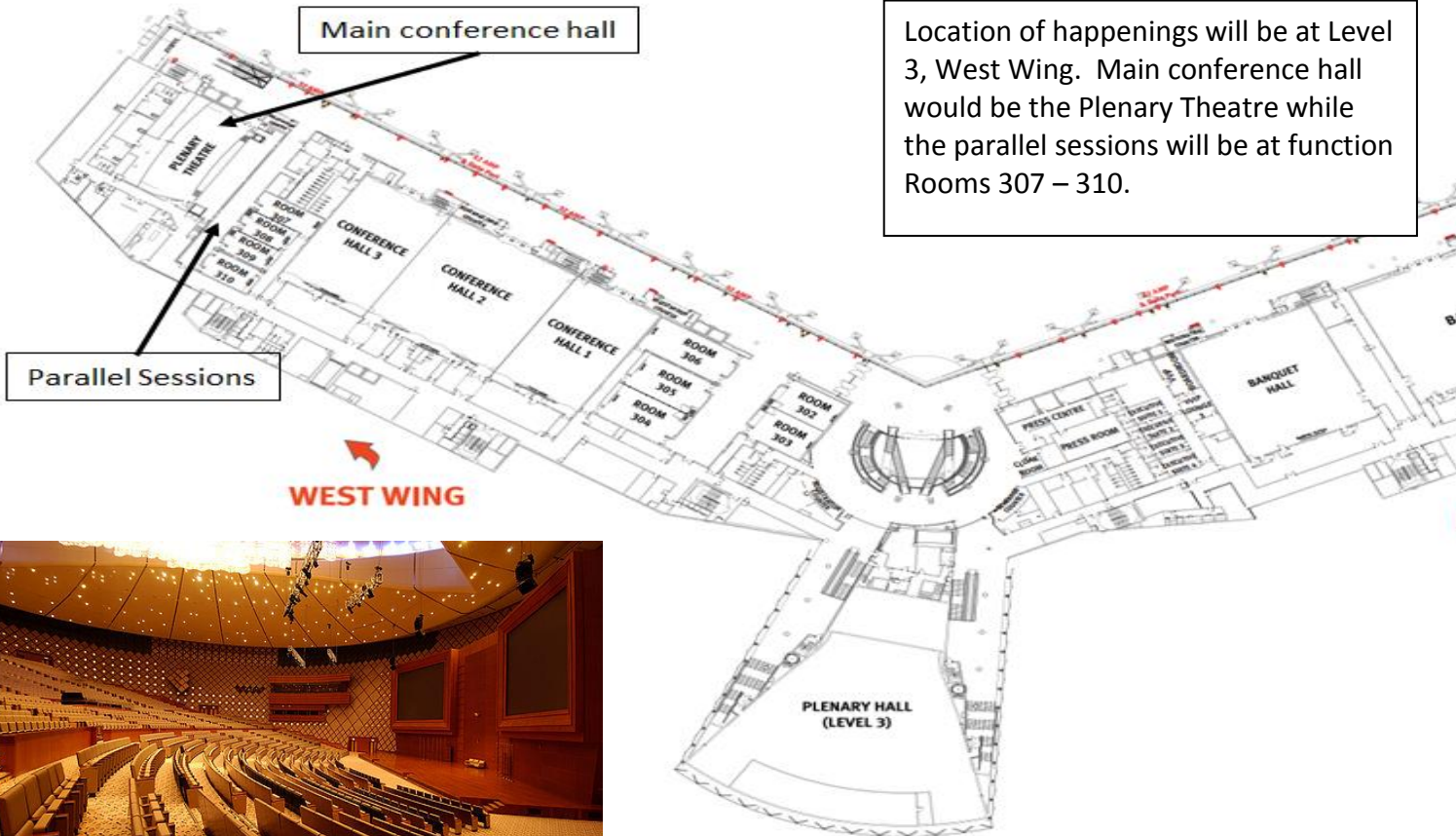
These historical landmarks blend in superbly with the modern-day ones. The KL Tower is one of the world's tallest concrete structures which functions as a telecommunication tower. The skyline of Kuala Lumpur is dominated by a structure that is famous the world over - the tallest Twin Towers in the world known as the Petronas Towers.

If it's food that's your thing then KL is the place to be because this place is a feast for the senses and will tempt any taste bud from the many hawker centres through to some of the finest restaurants. Another activity that you could definitely look forward to is shopping in KL.



CONFERENCE VENUE

The Conference will be held at the Kuala Lumpur Convention Centre which is situated at the Kuala Lumpur City Centre, famously known as KLCC. Kuala Lumpur Convention Centre holds many local and international events throughout the year and it is well known in global market. For more information on the venue, please visit <http://www.klccconventioncentre.com>



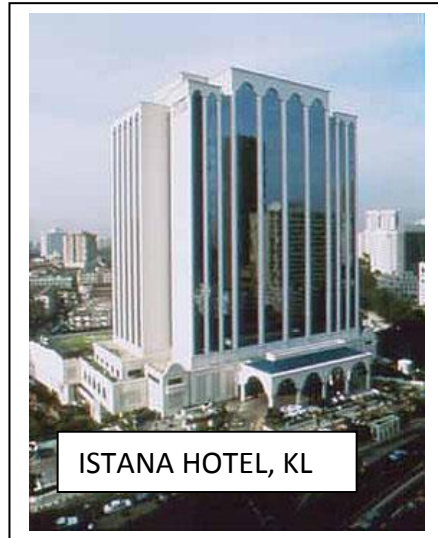
ACCOMMODATION

A wide range of hotels of varying quality, comfort and price would be available near the Conference venue such as.

Mandarin Oriental KL
Hotel Istana
Impiana KLCC
Traders Hotel

Corus Hotel
Shangri-la KL
Novotel Kuala Lumpur City Centre

Please refer to the conference website at www.myiem.org.my.



CONFERENCE REGISTRATION FORM

The Institution of Engineers, Malaysia
 Bangunan Ingenieur, Lot 60&62, Jalan 52/4, P.O. Box 223 (Jalan Sultan)
 46720 Petaling Jaya, Selangor Darul Ehsan, MALAYSIA
 Tel. No.: +(603) 7968 4001 Fax No.: +(603) 7957 7678 E-mail: wiset2018@gmail.com

Conference Registration Fee

_Category	Registration Fee	
	Normal (after 31 March 2018)	Early Bird (before 31 March 2018) Ringgit Malaysia
Participants		
IEM / Supporting Organisation Members **	1200	1000
Presenting Authors	1000	800
Non - IEM Members	1500	1200
Non-Members - International	1800	1500
IEM / Supporting Organisation Student Members*	400	300
Non-IEM Members – International Students*	600	500

* Entitled to Pen drive only. Not entitled to Conference bag and High Tea

** Members of Supporting Organisations will need to register offline to enjoy IEM member rates.

No.	Name of Participant(s)	Amount
1		
2		
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Add 6% GST		
GRAND TOTAL		

Note: No GST wef 1 June 2018

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For your convenience, we have arranged ways for you to pay your registration fees, ranging from payment by Banker's Draft, Telegraphic or Online Transfer or credit card. ***Please take note that payment should, where necessary, include all bank charges.*** If you are a paper author, please also indicate your paper ID when making payment for traceability purpose. In summary, you can make payments as follows.

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(b) Telegraphic or Online Bank Transfer (Please forward soft copy of payment advice):-

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Account Number: 640320010020215
Bank Name: Alliance Bank Malaysia Berhad
Bank Address: SS2 Branch, Petaling Jaya,
Selangor, Malaysia
Swift Code: MFBBMYKL

(c) Credit Card. Please charge to my credit card number below the amount of

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Card Number:

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Date

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IEM reserves the right to postpone, reschedule, allocate or cancel the course. Full refund less 30% if cancellation is received in writing more than 7 days before start date of the event. No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with prior notification and substitute will be charged according to membership status.

NO SHOW POLICY

Should the paper author fail to show up for presentation of his/her paper during the allotted time slot, the paper will not be included in the final publication of the proceedings even though registration fee had been made.

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	Outside Back Page / Inside Back Page	RM 3,000.00	
	Inside Page	RM 2,000.00	
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	Add 6% GST (No GST wef 1 June 2018)		
	GRAND TOTAL		

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(2) <input type="checkbox"/> Gold	30,000.00	(a) Acknowledgement in the Conference Proceedings (b) 2 Top organization managers invited to official functions (e.g. : conference opening/closing ceremony & dinner) (c) 2 Free conference participants
(3) <input type="checkbox"/> Silver	10,000.00	(a) Acknowledgement in the Conference Proceedings (b) 1 Top organization manager invited to official functions (e.g. : conference opening/closing ceremony & dinner) (c) 1 Free conference participant
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