

TECHNICAL VISIT TO GERMAN-MALAYSIAN INSTITUTE (GMI)

(Organized by Mechanical Engineering Technical Division, IEM)
 BEM Approved CPD/PDP Hours: 3 Ref. No.: IEM17/HQ/148/V

Date : 29th April 2017 (Saturday) - **Postponed until further notice**
Time : 9.00 am -1.00 p.m
Venue : Jalan Ilmiah, Taman Universiti, 43000 Kajang
Transport: Self Arranged. Participants are required to assemble at the venue for registration by 8.30am

Commitment fees (inclusive GST)
 (Non refundable & non transferable)
 IEM Member: RM 50.00
 Non IEM Member: RM 80.00

SYNOPSIS

GMI strategically located in Kajang, Selangor on 75-acre land with world class facilities promoting real industrial atmosphere to help stimulate the mind of students in fulfilling their full potential. It includes an administration blocks, trainee apartment complex, a surau, a staff residence complex, a multipurpose hall, and a chiller plant. German-Malaysian Institute (GMI), a hub for advanced skills training was established. GMI provides a comprehensive and well-balanced training of practical and theoretical. The collaboration between the two governments – German and Malaysian, started over thirty years ago. 11 advanced technology centers in GMI are GMI-Kuka, GMI-Emerson Process Management, GMI-Bosch Rexroth, GMI-Endress-Hauser, GMI-Cisco, GMI-Siemens, GMI-DMG Mori, GMI-Zeiss, GMI-Multimedia, GMI-Spinner, GMI-GTC (Mould).



ITINERARY OF THE VISIT

TIME	ITINERARY
08:30 am – 09:00am	Arrival and Registration at Auditorium Administration Block
09:00 am – 10:00am	Briefing about German-Malaysian Institute <ul style="list-style-type: none"> • Welcoming by Mr. Ngan Cheng Hwa, DMD • GMI presentation (Education & Training)
10:00 am – 10.30am	Refreshment
10.30 am – 11.45am	Site visit to Industrial Electronic <ul style="list-style-type: none"> • KUKA Robotics Lab (Level 3) • Calibration Lab (E & H - Level 2) • Process Control Lab (Emerson - Level 1) • Autotronics & Hybrid Systems Lab (Level 1)
11:30 am – 12.45pm	Site visit to Production Technology <ul style="list-style-type: none"> • Production Technology Gallery (Level 2) • Zeiss CMM Lab • CNC Precision Machining Center (DMG Mori) • iFactory Innovation Center
1.00pm	End

- ✓ The visit is strictly limited to **30 participants** registered on a first-come, first-served basis.
- ✓ Interested participants are to register and pay online at www.myiem.org.my or register by returning the appended registration form **before 26 April 2017** together with the payment.
- ✓ Cheques are to be made payable to **The Institution of Engineers, Malaysia**.
- ✓ Please note that the commitment fee must be settled prior to the visit. Payment on the day of the visit is not acceptable.
- ✓ After this closing date, IEM reserves the right to allocate seats on first come first pay basis.
- ✓ Members are also reminded that if a place is reserved, IEM may cancel the reservation if payment is not received.

PERSONAL DATA PROTECTION ACT

I have read and understood the IEM's Personal Data Protection Notice published on IEM's website at <http://www.myiem.org.my> and I agree to IEM's use and processing of my personal data as set out in the said notice.

Chairman Session 2016/2017

Mechanical Engineering Technical Division, IEM

REPLY SLIP (Fax to : 03-7957 7678) (Email: ezzaty@iem.org.my)

Chairman, Mechanical Engineering Technical Division, IEM

The Institution of Engineers, Malaysia

Technical Visit to German-Malaysia Institute (GMI)

(Postponed until further notice)

I wish to participate in the above visit on **29th April 2017**. I enclosed herewith a cheque No for the amount of as my commitment fee for the visit.

Name of Member :
Company's Name :
Position :
Address :

M'Ship No :
NRIC :
Email :
Tel :
Mobile :
Fax :

I will be participating in the visit at my own risk and hereby indemnify fully the IEM from all claims arising from any injury, damage or loss that may be sustained by me.

.....
 (Date)

.....
 (Signature)

Please bring along this flyer for confirmation of attendance
 (Photostat copies are acceptable)