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RUJUKAN KAMI:

MEDIA RELEASE

IMMEDIATE RELEASE

HANDOVER CEREMONY OF PERODUA BEZZA FOR RESEARCH ACTIVITIES AT UTM

Kuala Lumpur, 18 October 2016: Universiti Teknologi Malaysia (UTM) is pleased to announce that it is holding a handover ceremony of a new Perodua Bezza contribution from Perodua Auto Corporation Sdn. Bhd. Yang Berhormat Tuan Khairy Jamaluddin Abu Bakar, Minister, Youth and Sports, has been invited to officiate this event.

The event is scheduled as follows:

Date: 18 October 2016

Time: 3:00 p.m

Venue: Dewan Azman Hashim (Main Hall), Menara Razak, UTM Kuala Lumpur, Jalan Sultan Yahya Petra (Jalan Semarak), 54100 Kuala Lumpur

The sponsorship, a new Perodua Bezza is given to establish several new research topics that will strengthen education and research activities at the Malaysia-Japan International Institute of Technology (MJIIT), located in UTM Kuala Lumpur in the field of automotive, which will be integration from several area of expertise involving several research group called here in Japanese term as "i-Kohza". "i-Kohza" is a Japanese based laboratory which emphasis Japanese style research and education values.

The handover of the car will be announced by the Former Ambassador of Japan to Malaysia, H.E. Masahiko Horie at a special ceremony between MJIIT and Perodua at UTM Kuala Lumpur. The ceremony will be witnessed by the YB Tuan Khairy Jamaluddin Abu Bakar, Minister, Youth and Sports.



1. Research Topics

No.	Research Topic	PIC	iKohza
1	Gesture Based Control for In-Car Telemetry	Dr. Mohd Azizi Abdul Rahman	Vehicle System Engineering (VSE)
2	Vehicle Indoor Air Quality of New Car due to Effect of Thermal Radiation During Static and Dynamic Condition	Dr. Sheikh Zaki Shaikh Salim	Wind Engineering for Environment (WEE)
3	Enhancing Yaw Stability and Path Following Through Integrated Control	Dr. Fitri Mohd Yakub	Intelligent Dynamics and System (IDS)
4	Balancing Optimization of An Engine Crankshaft for Vibration Reduction	Dr. Noor Fawazi Md Noor Rudin	Intelligent Dynamics and System (IDS)

2. Malaysia-Japan International Institute of Technology

MJIIT was established in 2010 as a joint venture between the governments of Malaysia and Japan to offer a Japanese-style education at the Kuala Lumpur Campus of Universiti Teknologi Malaysia (UTM).

MJIIT offers an affordable, world-class education, which aims at educating future leaders within the ASEAN countries. The Malaysia-Japan International Institute of Technology is expected to play an important role in helping Malaysia become the hub of higher education among ASEAN countries.

MJIIT aims to lead in innovative research/education from the perspective of Malaysia's conventional research and educational culture. This aspiration is realized through instruction on basic knowledge of engineering and emphasis on practical/experience-oriented training by encouraging

which emphasize the relationship between Senpai (Mentor, Senior) and Kouhai (Mentee, Junior).

It is expected that the close relationship between MJIIT and Perodua will further strengthen the know-how of MJIIT students on engineering and excellent corporate practices.

Contact person : Prof. Datin Dr. Rubiyah Yusof

Dean

Malaysia - Japan International Institute of Technology
(MJIIT)

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For more information, please visit MJIIT website <http://mjiit.utm.my>



‘17th MJIIT LEADERSHIP LECTURE SERIES & HANDOVER CEREMONY OF PERODUA BEZZA FOR RESEARCH ACTIVITIES AT UTM’

Tarikh : 18 Oktober 2016 (Selasa)
Masa : 3.00 petang
**Tempat : Dewan Azman Hashim, Menara Razak,
UTM Kuala Lumpur, Jalan Sultan Yahya Petra
(Jalan Semarak), 54100 Kuala Lumpur**

ATURCARA

03:00petang : Ketibaan YB Khairy Jamaluddin, Menteri Belia Dan Sukan
Malaysia

03.10petang : Lagu Negaraku
Bacaan Doa

03.15petang : Pengenalan Menteri Belia dan Sukan oleh Prof. Masahiko
Horie (Duta Kehormat UTM di MJIIT)
: Ucapan Perasmian oleh YB En. Khairy Jamaluddin
: Sesi soal jawab
: Ucapan oleh Mr. Masanori Takahashi,
Presiden Perodua Auto Corp. Sdn Bhd
: Aluan dari Prof. Datuk Ir. Dr. Wahid Omar,
Naib Canselor UTM
: Penyerahan Kereta Perodua kepada MJIIT
: Sesi Bergambar
: Jamuan
: Program tamat