We offer 4 workshops as stated below:

Session	Fee
Design Thinking Workshop	RM 300
Android Development Essential Training: Local Data Storage Workshop	RM 900
Exploring ABCs of Raspberry Pi 3 with Python Programming Workshop	RM 1,350
Embedded System and Sensor Design Workshop	RM 900

Get your package now for amazing price!

Individual package

Follow the price as above

IoT- Arduino

Design Thinking Workshop
+ Android Development Workshop
+ Embedded System & Sensor Design Workshop

RM1,950 and get the
ARDUINO IOT ESSENTIAL KIT for **FREE!**

IoT- Pi

Design Thinking Workshop
+ Android Development Workshop
+ Exploring ABC of RPi3 with Python Workshop

RM2,250 and get the
ESSENTIAL KIT for **FREE!**

Full Package

RM3,050

and get the
ARDUINO IOT ESSENTIAL KIT **ESSENTIAL KIT** for **FREE!**

Payment shall be made through online transaction (or other ways) to the following details:

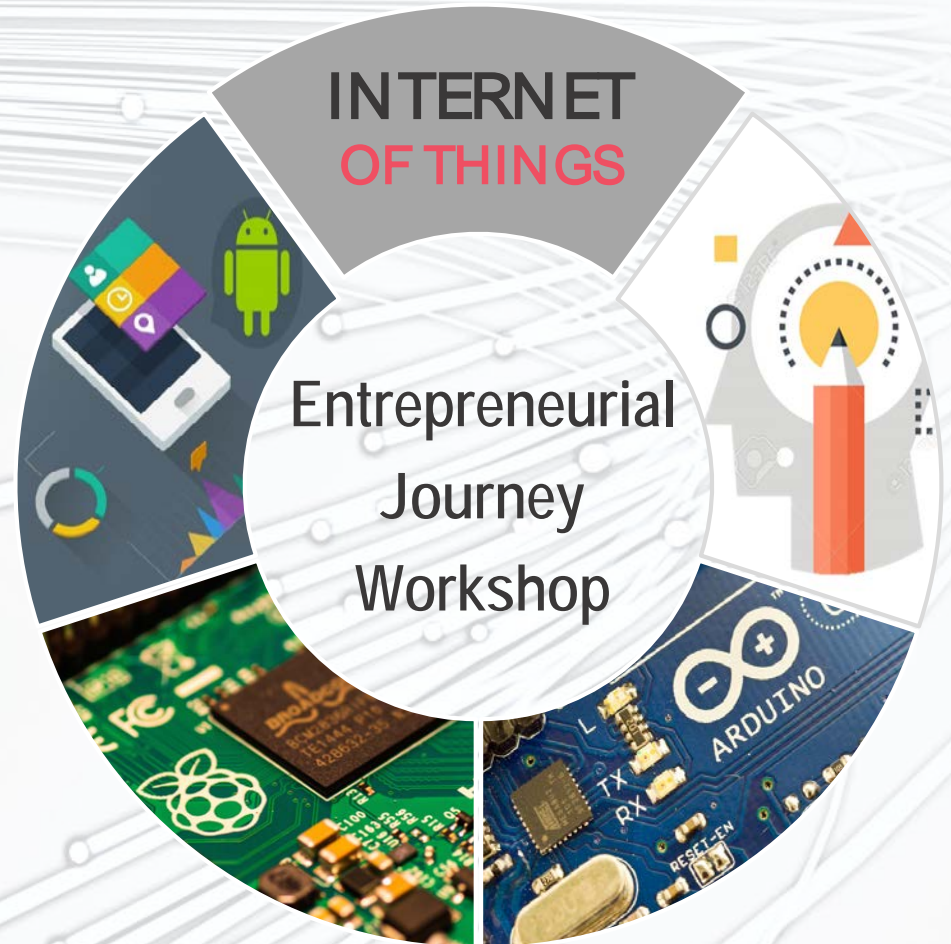Account No: **8002234307**   Bank: **CIMB Bank Bhd**
Name: **Universiti Kebangsaan Malaysia**   Recipient reference: **TKS250**
Payment Details: **PKAS-IoTEJW19**

View Programme Detail and Register via Link Below

bit.ly/PKAS_IoTEJW19

INTERNET OF THINGS

Entrepreneurial Journey Workshop

Organized by

UNIVERSITI KEBANGSAAN MALAYSIA
The National University of Malaysia

PKAS
PROGRAM PEMERKASAAN KOMPETENSI AKADEMIK SISWA

SK INNOVATION SDN BHD

SESSIONS

Program Pemerkasaan Kompetensi Akademik Siswa (PKAS) is an interdisciplinary research group focusing on Industry 4.0 particularly the Internet of Things, Automation in Healthcare, Education and Industry Safety and Productivity Improvement. PKAS introduces new approach in training the technopreneurs and entrepreneurs in their field of expertise through their customize hands-on workshop base training programs.

Participants of these workshops are expected to develop knowledge on Internet of Things based solutions for both industry and community challenges. The workshop includes knowledge in product design, mobile apps development for communication and visualization and embedded application development for sensor interfacing,. These workshops match the needs of Industry 4.0 and 21st Century SME entrepreneurs.

Design Thinking Workshop
📅 **20 Jan 19 | 1 Day**

Android Development Essential Training: Local Data Storage Workshop
📅 **22 – 24 Jan 19 | 3 days**

Exploring ABCs of Raspberry Pi 3 with Python Programming Workshop
📅 **13 – 15 Feb 19 | 3 Days**

Embedded System & Sensor Design Workshop
📅 **23 – 24 Feb & 2 March 19 | 3 Days**

📍 **Faculty of Engineering & Build Environment, UKM**

OBJECTIVES

▷ To embed innovation and creativity approach in ideation process.

▷ To visualize communication through mobile application development.

▷ To integrate and visualize   resources through sensing technology.

▷ To connect and observe data through sensing technology.

For more information, contact **Ms Mas Ayu Othman**

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INTERNET OF THINGS

Entrepreneurial Journey Workshop