



## Session II

UrukTech Electronics in corporation with Biomedical Engineering Department at Al-Khawarzmi Engineering College, University of Baghdad will hold a special event on the **3<sup>rd</sup> of December 2018**. The event intended to bring AI recent technologies all along with the IoT, Embedded systems and 3D printing under focus. The event is scientifically sponsored by IEEE Young Professionals – Iraq.

<b>Check In/Registration</b>	8:30AM-9:00AM
<b>Workshop Opening</b>	9:00AM-9:30AM

## Session I

### Diagnosis of Diseases and Treatment by Artificial Intelligence & Cognitive Computing

**Saifuldeen A.Mohammed** 9:30AM-10:00AM

### “Always ready to help you” Digital assistant

**Aseel Ismael Ali** 10:00AM-10:30AM

### Internet of Things: Applications and Challenges

**Dr. Ali H. Hamad** 10:30AM-11:00AM

**Tea Break** 11:00AM-11:30AM

### EEG and Cognitive Technology

**Dr. Azizuddin Khan** 11:30AM-12:00PM

### Adopting IoT in Health Care (IoMT)

**Bilal A. Mubdir** 12:00PM-12:30PM

### 3D Printing Technology: From Scratch to the Final Objects

**Baseem H. Al-Sabbagh** 12:30PM-1:00PM

### Omega2+: A Gate to the Future

**Hassan M. Bayram** 1:00PM-1:30PM

### Open Discussion – Q&A

1:30PM-2:00PM

### Preparation & Scientific Committee

Dr. Ameer H. Murad (University of Baghdad)  
 Dr. Mohannad K. Sabir (University of Baghdad)  
 Dr. Ali H. Hamad (University of Baghdad)  
 Bilal A. Mubdir (UrukTech)  
 Ahmed H. Burhan (IEEE Young Professionals)