

## Kuwait-imec Visionary Seminar

### Exploring Technology for a Sustainable Future

08:00 - 09:00

Registration

09:00 - 09:15

Opening Statement

Dr. Adnan Shihab-Eldin  
Director General, KFAS

09:15 - 09:45

Imec & Smart Systems & Energy Technologies (SSET) Overview

Rudi Cartuyvels  
Senior Vice President Smart Systems & Energy Technologies, imec

09:45 - 10:10

Semiconductor Technologies for Healthcare Applications

Peter Peumans  
Program Director Life Science Technologies, imec

10:10 - 10:35

My Doctor Prescribes Silicon Sensors – The Dawn of a New  
Healthcare System

Chris Van Hoof  
Program Director Wearable Healthcare, Holst Centre/imec & Fellow

10:35 - 11:00

An Intuitive Internet of Things:  
From the Hype to the Realization of Smart Environments

Harmke de Groot  
Senior Director Perceptive Systems for the Intuitive Internet of Things,  
Holst Centre/imec

11:00 - 11:20

Coffee Break

11:30 - 11:55

Technology Drivers for Thin-Film Flexible Electronics

Paul Heremans  
Technology Director, Holst Centre/imec & Fellow

11:55 - 12:20

Enabling the Internet of Power – Energy Research at imec

Jef Poortmans  
Scientific Director Photovoltaics, imec & Fellow

12:20 - 12:45

Energy for Smart Cities

Johan Driesen  
Professor KU Leuven - EnergyVille

12:45 - 13:00

Closing Remarks

Prof. Taher Al-Sahaf  
Vice President for Research, Kuwait University

13:00 - 14:00

Discussion: Parallel Sessions

Discussion Group I:

Life Science, Wearable Electronics and IoT

Discussion Group II:

Thin Film Electronics, Energy, PV & Smart Cities

14:00 - 15:00

Lunch

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