



[Home](#) / [2020](#) / [November](#) / E-COLLOQUIUM: ADVANCEMENT OF SMART MATERIALS & SENSORS 2020

ANNOUNCEMENT KONFERENS & SEMINAR

06/11/2020 / 18/11/2020

This FREE e-colloquium will be held in order to provide a platform for academicians, researchers, industrial brains, and students to get together and share experiences and knowledge that encompasses recent advancement research in a field of sensors and advanced materials.

The invited speakers to are:

1. Prof Ts Dr Norhayati Saad (UiTM, Malaysia)
2. Prof Dr Muhamad Zourob (Alfaisal University, KSA)
3. Dr. Patricia Scully (NUIG, Ireland)
4. Dr. Beenish Siddique (AEH Hydrogel Ltd, UK)

All participants are urged to register at <https://rb.gy/2tumpx> before webinar session in order to get the link, ID and password for the event. Free e-certificate will be given for the participant at the end of the session.

Date: 18th NOV 2020 (WEDNESDAY)

Time: 3:00 pm – 5:15 pm MYT

Virtual platform: Cisco Webex

E-COLLOQUIUM

ADVANCEMENT OF SMART MATERIALS & SENSORS 2020

FREE
ACCESS
FREE
E-Certificate

DATE: 18th Nov 2020 (WEDNESDAY)
Malaysia local time: 3.00pm-4.45pm
Saudi local time: 10am-12.15pm
UK/Ireland local time: 7am-8.45am
VIRTUAL PLATFORM: CISCO WEBEX
(Link, ID & password will be given once registered)

Registration



<https://rb.gy/2tumpx>

Our speakers



**Prof. Ts. Dr.
Nor Hayati Saad**

Deputy
Dean Academic,
Faculty of Mechanical
Engineering,
Universiti Teknologi
MARU,
MALAYSIA

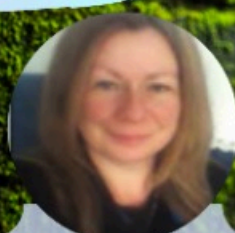
Title:
"Micro Sensor for
Health Screening &
Agricultural
Application"



**Prof. Dr.
Mohammed
Zourob**

Director of Biosensors
BioMEMS &
Bionanotechnology
Lab, Alfaisal
University, SAUDI

Title:
"An Integrated &
Rapid Biosensors for
Pathogens and Toxins
Detection"



**Dr. Patricia
Scully**

Associate
Professor
Chairs-Research
& Innovation
School
of Physics, NUIG,
Galway, IRELAND

Title:
"Flexible Sensors
for Monitoring &
Diagnostics"



**Dr. Beenish
Siddique**

CEO
& Founder of AEH
Hydrogel Ltd, UK

Title:
"Innovation of
Smart Hydrogel-
based
Materials for Indoor
to Outdoor Farming
& Biomedical
Application"

Organised by:



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<https://fkm.uitm.edu.my/v3/>

E-COLLOQUIUM

ADVANCEMENT OF SMART MATERIALS & SENSORS 2020

Schedule

Malaysia (local time)	Saudi Arabia (local time)	UK/Ireland (local time)	Program/Panels	
3.00 pm – 3.10 pm	10.00 am – – 10.10 am	7.00 am – 7.10 am	Welcoming Remarks by Moderator Opening Speech by Dean, Faculty of Mechanical Engineering, Universiti Teknologi MARA, UiTM, Malaysia	
3.10 pm – 3.15 pm	10.10 am – 10.15 am	7.10 am – 7.15 am	Introduction to Speakers by Moderator Dr Siti Rabizah Makhsin, UiTM, Malaysia	
3.15 pm – 3.45 pm	10.15 am – 10.45 am	7.15 am – 7.45 am	Keynote Presentation 1 Prof. Ts. Dr. Nor Hayati Saad UiTM, Malaysia Title: "Micro Sensor for Health Screening & Agricultural Application"	
3.45 pm – 4.15 pm	10.45 am – 11.15 am	7.45 am – 8.15 am	Keynote Presentation 2 Prof. Dr. Mohammed Zourob Alfaisal University, Saudi Arabia Title: "An Integrated & Rapid Biosensors for Pathogens and Toxins Detection"	
4.15 pm – 4.45 pm	11.15 am – 11.45 am	8.15 am – 8.45 am	Keynote Presentation 3 Dr Patricia Scully National University of Ireland Galway (NUIG), Ireland Title: "Flexible Sensors for Monitoring & Diagnostics"	
4.45 pm – 5.15 pm	11.45 am – 12.15 pm	8.45 am – 9.15 am	Keynote Presentation 4 Dr Beenish Siddique AEH Hydrogel Ltd, UK Title: "Innovation of Smart Hydrogel- based Materials for Indoor to Outdoor Farming & Biomedical Application"	
5.15 pm	12.15pm	9.15 am	End	

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Inquires-email to: sitirabizah@uitm.edu.my

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Faculty of Mechanical Engineering, UiTM Shah Alam



Tags: [Fakulti Kejuruteraan Mekanikal \(UKM\)](#), [Universiti Teknologi MARA \(UiTM\)](#)



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