





## INTERNATIONAL WEBINAR FOR APPLIED SCIENCE, ENGINEERING AND TECHNOLOGY

## TOWARDS NATIONAL SEMICONDUCTOR STRATEGY (NSS)



17 JANUARY 2025

10:00 am (Malaysia time)

07:30 am (India time)

## TOPICS

- · Electromagnetic Induction
- Integrated Circuit Design
- · Hybrid ZnO Nanorods for Water Sensor Application
- Towards a Smarter Tomorrow: Exploring GaN's Transformative Role in Semiconductor Technology
- . Boosting Concentration and Engagement in Learning Physics



Dr.N.M Vijaya Kumar Mangayarkarasi College of Engineering



SPEAKERS

Mrs. Naveeda. K Mangayarkarasi College of Engineering



Ts Dr Haslinda Abdul Hamid Universiti Teknologi MARA



Dr Ainorkhilah Mahmood Universiti Teknologi MARA



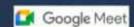
Dr Mohd Muzafa Jumidali Universiti Teknologi MARA

**LET'S JOIN** 



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## INTERNATIONAL ACADEMIC WEBINAR FOR APPLIED SCIENCE, ENGINEERING AND TECHNOLOGY: TOWARDS NATIONAL SEMICONDUCTOR STRATEGY (NSS)

Date and Time: 17 January 2025

TIME (Malaysia)	ACTIVITY
10.30 a.m	Registration of participants
11.00 a.m	Opening Remarks
	Moderator: AP Ir Dr Nor Azlan Othman
11.30 a.m	Speaker 1: Dr Mohd Muzafa Jumidali (UiTM)
	Physics Energizer Brain Booster: Boosting Concentration and Engagement in Learning Physics
12.00 p.m	Speaker 2: Ts Dr Haslinda Abdul Hamid (UiTM)
	Hybrid ZnO Nanorods for Water Sensor Application
12.30 p.m	Speaker 3: DrAinorkhilah Mahmood (UiTM)
	Towards a Smarter Tomorrow: Exploring GaN's Transformative Role in Semiconductor Technology
12.00 p.m	Lunch break
2.15 p.m	Speaker 4: Dr. N. M Vijaya Kumar (Mangayarkarasi College of Engineering, India)
	Electromagnetic induction
3.15 p.m	Speaker 5: Mrs. Naveeda. K (Mangayarkarasi College of Engineering, India)
	Integrated Circuit Design
4.15 p.m	Discussion for future research collaboration and publication.
5.00 p.m	Closing