

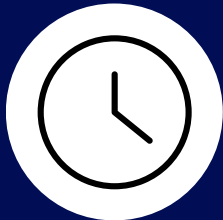
# RECORDED WEBINAR TALK ON CYBERSECURITY AS YOUR COMPETITIVE EDGE

Organised by : Electrical Engineering  
Technical Division, IEM

In Conjunction with World Engineering Day Celebration 2026  
2nd March - 7th March 2026



**4th March 2026**  
**Wednesday**



**9:00am - 11.00am**



**Zoom -**  
**Virtual Platform**

*Speaker*



**Ts Mohammad Zaharudin**  
**Bin Ahmad Darus**  
**Head, Cyber Risk Intelligence**  
**CyberSecurity Malaysia**

Registration Fees  
IEM Students : Free  
IEM Members : RM 15  
Non-IEM Members : RM70

BEM CPD: 2  
Ref. No.: IEM25/HQ/154/T (w)



## **The Synopsis**

In an era where data is the new currency and digital trust defines brand reputation, cybersecurity is no longer just an IT issue. It's a strategic business imperative. This presentation explores how organizations can leverage cybersecurity not only to protect assets and ensure compliance but also to build customer trust, enhance operational resilience, and gain a competitive edge in their respective markets.

## **Speaker's Biodata**

Ts Mohammad Zaharudin is the Head of the Cyber Risk Intelligence Department at CyberSecurity Malaysia. He holds a bachelor's degree in software engineering from Universiti Teknologi Malaysia and is certified in EnCE, CBP, CEH, and C|CISO. He is also recognized as a Cybersecurity Technologist by the Malaysia Board of Technologists (MBOT). He began his career as a web programmer and later worked as a Research Officer at Telekom R&D, where he specialized in biometrics, AI, and image/video processing. There, he developed biometric-based systems such as signature, facial, and voice recognition. In 2010, he transitioned into cybersecurity as a Forensic Analyst, handling numerous CCTV-related cases and serving over 20 times as an expert witness in the High Court. He previously led the Forensic Innovation Unit and now oversees cyber threat intelligence, including monitoring the dark web, analyzing attack surfaces, and managing cyber defense platforms to strengthen national cybersecurity resilience.