18/2021

INSPEM'S ONLINE
WEEKLY SEMINAR

DATE : 28 MAY 2021 (FRIDAY) | TIME : 3.15 PM
MEDIUM : VIDEO CONFERENCE (ZOOM)

Meeting ID: 960 1464 7762
Passcode: 788910

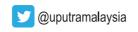## Assoc. Prof. Dr. Wan Azizun Wan Adnan

Department of Computer and Communication
Systems Engineering,
Faculty of Engineering,
Universiti Putra Malaysia.

Topic : Biometric: Issues and Challenges

ABSTRACT

The last few decades have seen an advancement in real-world systems in corporating biometric technologies. Such system established the identity of a person based on physical (eg. face, fingerprint etc..) or behavioral (eg. voice, signature etc..) attributes using automated algorithms. Despite the widespread deployment of the biometric in various systems, there are still several issues that may affect the system performance. Hence the focus of this presentation will be on issues and challenges associated with each of the different biometrics modalities. A short overview of biometric template protection will also be given

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