



# MMU WIFI USER GUIDELINES

## OBJECTIVES |



The objective of this document is to provide the user with the guideline on MMU WIFI services connection.

A user connecting to MMU WIFI services via EAP TLS Authentication through user end devices as below:

- Android devices
- iOS Apple devices
- Apple MacBook
- Windows 10

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## SSID SUMMARY



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## SSID SUMMARY |



- ❖ **WIFI@MMU** – This SSID is for Student and Staff. It requires MMU IDM and password to connect to WIFI@MMU. Only three concurrent devices can be connected for each user profile.

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## USER JOURNEY: 802.1X EAP AUTHENTICATION



## ANDROID

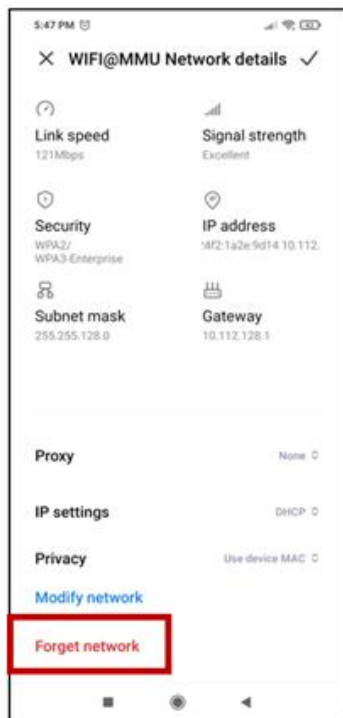
Tested with v10  
SSID: WIFI@MMU

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## USER JOURNEY | 802.1X EAP AUTHENTICATION



1



2



3



### ANDROID

1. Tap **WIFI@MMU** and tap "**Forget Network**". Please skip to step 2 if user never connected to **WIFI@MMU** before.
2. Click SSID **WIFI@MMU** to connect.
3. Select **Advanced Options**. User will be prompted with EAP setting on the device. User requires to configure as below:
  - i. Tap **EAP Method** as "**TTLS**".
  - ii. Tap **Phase-2 Authentication** as "**PAP**".
  - iii. The **CA certificate**: default (unspecified), and if unable to connect to SSID, change to "**Do not Validate**".
  - iv. Key in **IDM Username** (Capital Letter is compulsory) as Identity, leave anonymous identity blank, and key in **IDM Password** of IDM account.
  - v. Then, tap "**Connect**".
4. User is successfully connected to **WIFI@MMU**.

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THANK YOU