

Windows 7 connectivity Guide

For **SMARTUNI-TEST-RUN** (shall be 'MUET Smart University') in near future.

Step 01: Open Start menu Type in the run "Mange Wireless networks" click on the **Manage Wireless networks** as shown in the following picture.



Step 02: Click on the "add".



Step 03: Click on the "Manually create a network profile"



Step 04: Type the network name as "**SMARTUNI-TEST-RUN**" and select Security type as **WPA2-Enterprise**, and leave other fields as they are.

Control Panel > Network and Internet > Mana	ge Wireless Networks
Manage wireless networks that use (Wireless Ne	work Connection)
Windows tries to connect to these networks in the order listed b	alow.
Add Adapter properties Profile types Network and Sharing	🕒 🚥 🗮 Manually connect to a wireless network
	Enter information for the wireless network you want to add
	Network name: SMARTUNI-TEST-RUN
	Security type:
	Encryption type: AES -
	Security Key:
	🕼 Start this connection automatically
	Connect even if the network is not broadcasting
	Warning: If you select this option, your computer's privacy might be at risk.
	Next Cancel

Step 05: Click on the change connection settings



Step 06: Click on the Security Tab and then Settings

المعالم	age Wireless Networks	
Manage wireless networks that use (Wireless Net Windows tries to connect to these networks in the order listed be	etwork Connection) selow.	
Add Adapter properties Profile types Network and Sharing Networks you can view, modify, and reorder (1) SMARTUNI-TEST-RUN Se	At Manually connect to a wireless network St SMARTUNI-TEST-RUN Wireless Network Properties Connector Security Security type: WPA2-Enterprise Encryption type: AES Choose a network authentication method: Microsoft: Protected EAP (PEAP) Settings Remember my credentials for this connection each ime Im logged on	Close
1 item	Cancel)

Step 07: Uncheck the **Validate server Certificate** and then click on **Settings** as shown in the following picture.



Step 08: Uncheck "Automatically use my Windows logon name and password (and domain if any)"



Step 09: Open WI-FI and Connect.



Step 10: Enter internet Username/Password for Authentication.

Network Authentication Please enter user credentials	
asad.arain	
	OK Cancel
	 11.22.41

Step 11: You shall be connected, Enjoy the internet services.

