1. Left click the wireless network icon and choose "Open Network and Sharing Center"

Click "Set up a new co	onnection or network"		Ope	n Net	work a	nd Sharin	g Center
			NO	•	<b>1</b> 8 6		09:00 09.03.2018
🔊 - 😫 🕨 Control Panel 🛛	<ul> <li>Network and Internet          <ul> <li>Network</li> </ul> </li> </ul>	rk and Sharing C	enter	• 4	sec	irch Control i	Panel
Control Panel Home	View your basic netwo	ork informati	on and set	up co	nnectio	ons	
Manage wireless networks Change adapter settings Change advanced sharing	STUDADM-PC2 (This computer)	×	() nternet				See full ma
settings	View your active networks —	You are current	ly not connec	ted to a	any netwo	orks.	Connect to a networ
	Change your networking sett	ings					
	Set up a new conne Set up a wireless, b	ection or networl roadband, dial-u	k Ip, ad hoc, or \	/PN cor	nnection;	or set up a i	router or access point.
	Connect to a netwo Connect or reconn	ork ect to a wireless,	wired, dial-up	), or VPI	N networ	k connectio	n.

3. Select "Manually connect to a wireless network"

-0	Connect to the Internet
ME.	Set up a wireless, broadband, or dial-up connection to the Internet.
1	Set up a new network
	Configure a new router or access point.
-	Manually connect to a wireless network Connect to a hidden network or create a new wireless profile
-	connection model inclusion of create a new incluss promet
	Set up a dial-up or VPN connection to your workplace.
5	Set up a dial-up connection Connect to the Internet using a dial-up connection.

4. Fill in the information like the screenshot below. Click "Next"

			_ <b>_</b> x
$\bigcirc$	Manually connect to a w	ireless network	
	Enter information for	the wireless network you want to add	
	Network name:	UET-HOTSPOT	
	Security type:	WPA2-Enterprise 🔻	
	Encryption type:	AES 🗸	
	Security Key:	Hide characters	
	Start this connection Connect even if the n Warning: If you select	automatically etwork is not broadcasting t this option, your computer's privacy might be at risk.	
		Next	Cancel

5. Click "Change connection settings"

Successfully added UET-HOTSPOT



6. A new window appears with two tabs, "**Connection**" and "**Security**". Click on the security tab and check that the configuration information matches the screenshot below and click "**Settings**"

eduroam Wireless Ne	etwork Properties	<b>X</b>	
Connection Securit	.v		
Security type:	WPA2-Enterprise	•	
Encryption type:	AES	•]	
Choose a network	authentication method:		
Microsoft: Protect	ted EAP (PEAP)	Settings	
time I'm logged	on		
Advanced setti	ngs		
		K Cancel	

 Fill out the information as shown below. (Make sure DigiCert Assured ID Root CA" is check) Click "Configure".

Validate serve	r certificate	
Connect to th	nese servers:	
Trusted Root Cer	rtification Authorities:	
AddTrust Ext	ternal CA Root	*
Baltimore Cyl	berTrust Root	
Certum Trust	ted Network CA	
Class 3 Public	c Primary Certification Authori	ty
COMODO Ce	ertification Authority	202
🔽 DigiCert Assu	ured ID Root CA	
DigiCert Glob	al Root CA	-
•		. F
Do not promp	al	
Select Authentication Secured password Enable Fast Rec	on Method: (EAP-MSCHAP v2) connect k Access Protection	▼ Configure
Select Authentication Secured password Enable Fast Rec Enforce Network	uthorities. on Method: (EAP-MSCHAP v2) connect k Access Protection rver does not present cryptob	Configure pinding TLV
Select Authentication Secured password Centre Disconnect if ser Disconnect if ser Enable Identity	uthorities. on Method: (EAP-MSCHAP v2) connect k Access Protection rver does not present cryptob Privacy	Configure Dinding TLV

- 7.1 Turn off automatically using Windows username and password
- 8. Click OK twice to get back to the first security tab and click the button "Advanced settings".

Automatically use my Windows logon name and password (and domain if any).	Automatically use my Windows logon name and password (and domain if any).	When conne	ecting:		
Automatically use my Windows logon name and password (and domain if any).	Automatically use my Windows logon name and password (and domain if any).		-		
pasenera (ana aomain'i any).	pacente a la contain a ary,				
		Automa	atically use my V and (and domain	Vindows logon name if any)	e and

uroam Wireless Net	work Properties	×
Connection Security	]	
Security type: Encryption type:	WPA2-Enterprise	•
Choose a network a Microsoft: Protecte	uthentication method:	Settings
Remember my cr	edentials for this connection	on each
Advanced setting	<b>js</b>	
		K Cancel

9. Check option "**Specify authentication mode:**" and chose "**user authentication**" in the pull down menu then click the button "**Save credentials**"

Specify authentication mode:         User authentication         Delete credentials for all users	redentials
User authentication   Save of Delete credentials for all users	redentials
Delete credentials for all users	
Enable single sign on for this network	
Perform immediately before user logon	
Perform immediately after user logon	
Maximum delay (seconds): 10	- A
Allow additional dialogs to be displayed during sign on	single
This network uses separate virtual LANs for m and user authentication	achine

9. Fill in **your** username (**Registration No@uetp.edu.pk**) and temporary **password asd@123** click Ok on all the settings windows.

Windows Security	x
Save creder Saving your cre when you're no	ntials edentials allows your computer to connect to the network ot logged on (for example, to download updates).
	18PWELE0000@uetp.edu.pk Password
	OK Cancel

10. You should now be connected to UET-HOTSPOT. If you are not connected, left click the wireless icon and select UET-HOTSPOT and click the connect button.

Currently connected to:	÷7
Internet access	
Wireless Network Connection	^
UET-HOTSPOT Connected	ъIJ
unis-voice	.ul
NPWL	al l
SvalbardMuseum	al l
UNIS-guest	31
Open Network and Sharing Center	
NO 🔺 📭 🛱 🔐 🔥 10	:37