

Eduroam Setup - Windows 7

AUTOMATIC SETUP

- Click on the network icon of the toolbar and select "eduroam" network as shown in the picture;



- The username and password should be the one used to login at NOVASBE Moodle/Webmail;

ty Z
Authentication user credentials
User name
Password
OK Cancel

- You should now be connected to the eduroam network.

MANUAL SETUP

- Click on the network icon of the toolbar to access the "Network and Sharing Center", as shown in the picture;



- Click on "Manage Wireless Networks";



- Click Add;

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Manage wireless networks that use (Wireless Network Connection) Windows tries to connect to these networks in the order listed below.	
Add Adapter properties Profile types Network and Sharing Center	0
0 items	

- Click Manually create a network profile



- Configure as described below:

Enter information	for the wireless network you want to ad	dd
Network name:	eduroam	
Security type:	WPA2-Enterprise	
Encryption type:	AES	
Security Key:	Hide	characters
V Start this connec	tion automatically	
🔲 Connect even if	the network is not broadcasting	
Warning: If you	select this option, your computer's privacy might be	e at risk.

- Click on "Change Connection Settings"

		_ D X
🕘 🔐 Manı	ually connect to a wireless network	
Succes	sfully added eduroam	
	Change connection settings	
-	Open the connection properties so that I can change the settings.	
		Close

- 23 eduroam Wireless Network Properties Connection 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 time I'm logged on Advanced settings OK Cancel
- Click on "Security and then Settings" and follow the next steps

- Unselect "Validate server certificate" and click on "Configure" button;

Protected EAP Properties	<
When connecting:	
Validate server certificate	
Connect to these servers:	
Trusted Root Certification Authorities;	
Class 3 Public Primary Certification Authority	
GTE CyberTrust Global Root	
Microsoft Root Authority	
Microsoft Root Certificate Authority	
Thawte Timestamping CA	
Do not prompt user to authorize new servers or trusted certification authorities	
ceruncation authorities.	
Select Authentication Method:	_
Secured password (EAP-MSCHAP v2)	
Enable Fast Reconnect	J
Enable Ouarantine checks	
Disconnect if server does not present cryptobinding TLV	
OK Cancel	

- In the **EAP-MSCHAP v2** properties unselect the default option. Click **OK** at every open window.



When you try connect, it will be asked type your username and password.

- The username and password should be the one used to login at NOVASBE Moodle/Webmail;

You should now be connected to the eduroam network;

Network A Please enter u	Authentication user credentials
	User name
	Password

Problems

If your problem persist, please contact IT Helpdesk (helpdesk@novasbe.pt)