



## Кратко упатство за најава на eduroam преку Windows

1. Control panel -> Network and internet - > Network sharing center -> Set up a new connection or network



Internet Options Windows Defender Firewall

2. Manually connect to a wireless network









aduraam		
eduroam		
WPA2-Enterprise	~	
AES	~	
	Hide characters	
n automatically		
network is not broadcastir	ng	
	WPA2-Enterprise AES n automatically network is not broadcasti	WPA2-Enterprise AES Hide characters n automatically network is not broadcasting







4. Клик на Change connection settings

– 🗆 X

🗧 👰 Manually connect to a wireless network

Successfully added eduroam

→ Change connection settings Open the connection properties so that I can change the settings.

Close







5. Клик на Settings 🌗

Consult.		
onnection Security		
Security type:	WPA2-Enterprise	•
Encryption type:	AES ~	•
Choose a network a	authentication method:	
-		
Microsoft: Protecte	ed EAP (PEAP)	
Microsoft: Protecte	redentials for this connection each on	
Microsoft: Protecte	ed EAP (PEAP) Settings redentials for this connection each on	
Microsoft: Protecte	ed EAP (PEAP) <u>Settings</u> redentials for this connection each on	







6. Отштиклирај (Verify the server's identity by ...), потоа клик на Configure.. 🎩

Protected EAP Properties	×
When connecting:	
Verify the server's identity by validating the cer	tificate
Connect to these servers (examples:srv1;srv2	;.*\.srv3\.com):
Trusted Root Certification Authorities:	
AAA Certificate Services	^
Baltimore CyberTrust Root	
Certum Trusted Network CA	
Class 3 Public Primary Certification Authority	
DigiCert Assured ID Root CA	
DigiCert Global Root CA	
DigiCert Global Root G2	v
<	>
Notifications before connecting:	
Tall user if the server's identity can't be verified	~
Tel user il the server's identity can't be verified	
Select Authentication Method:	
Secured password (EAP-MSCHAP v2)	✓ Configure
Enable Fast Reconnect	







7. Отштиклирајте ја опцијата ЕАР MSCHAPv2 и притиснете ОК 🦺

LAP WIDCH	APV2 Propertie	5	^
When conn	ecting:		
	atically use my v	Windows logon nam uif any)	e and
pussi		ni dity).	

8. Клик на Advance settings 🤳

Security type: Encryption typ Choose a netw Microsoft: Pro	WPA2-Enter	rprise ethod:	~
Encryption typ Choose a netw Microsoft: Pro	vork authentication m	ethod:	~
Ch <u>o</u> ose a netv Microsoft: Pro	vork authentication m	ethod:	
1 Remember	1 1 1 1 1 1	~ [	Settings
time I'm log	my credentials for th gged on	iis connectio	n each
A <u>d</u> vanced s	settings		
		1	







9. Штиклирајте (Specify authentiacation mode) и одберете (User authentication), потоа притиснете Save credentials и внесете ги @students email адреста и лозинката со која се најавувате на Microsoft teams.

User or computer authentication Computer authentication		
Guest authentication		
Enable single sign on for this net.	work	
Perform immediately before u	iser logon	
<ul> <li>Perform immediately after use</li> <li>Maximum delay (seconds):</li> </ul>	er logon	*
Allow additional dialogs to be sign on	displayed during single	2
This network uses separate v and user authentication	virtual LANs for machine	E







Windows Security	×
Save credentials	
network when you're not logged updates).	d on (for example, to download
User name	
User name Password	

Најавата секогаш ја вршите со корисничката сметка од системот за единствена најава на УКИМ, односно истата сметка која се користи во **Microsoft Teams** при најава: (ime.prezime@students.eccf.ukim.mk).

Откако ќе ги меморирате информациите, кликнете ок на сите отворени прозорци и конектирајте се на **eduroam** wifi мрежата.

Со почит, Економски факултет - Скопје

