



Windows 8.1 Configuration of QUEST Smart University Connectivity Manual

1. Open 'Network and Sharing Center'



2. Go to 'Set up a new connection or network'







3. Choose 'Manually connect to a wireless network'

hoose	a connection option
🤹 🚱	connect to the Internet et up a broadband or dial-up connection to the Internet.
🚉 S	et up a new network et up a new router or access point.
	Aanually connect to a wireless network Connect to a hidden network or create a new wireless profile.
b s	connect to a workplace et up a dial-up or VPN connection to your workplace.

4. On network name write "QUEST Smart University"

Security type 'WPA2-Enterprise'

Encryption Type 'AES'

Leave Security Key 'Blank'

Click on 'Next'







5. Go to 'Change Connection Setting'



6. Select Security Type 'WPA2-Enterprise'

Encryption Type 'AES'

Network Authentication Method: Microsoft: Protected EAP (PEAP) and then click setting

Connection Security	
Security type:	WPA2-Enterprise
Choose a network au Microsoft: Protected	ithentication method: I EAP (PEAP)
Remember my cre time I'm logged or	edentials for this connection each
Remember my cre time I'm logged or Advanced settings	edentials for this connection each n





7. Uncheck 'Validate server certificate' Click on 'Configure'

	ng:	-	
Validate se	erver certificat	e	
Connect	to these serve		
Trusted Roo	t Certification /	Authorities:	
AddTrus	t External CA F	Root	-
avast! M	Iail Scanner Ro	ot	
Baltimore	e CyberTrust R	oot	
Certum (CA		
Certum 7	Frusted Netwo	rk CA	
Chamber	rs of Commerce	2 Root - 2008	
Class 3 F	Public Primary C	Certification Authority	
•		m	• •
	on authorities.		
certificati lect Authenti ecured passv	cation Method: vord (EAP-MSC	HAP v2)	▼ Configure
certificati lect Authenti ecured passv	cation Method: vord (EAP-MSC Reconnect	: 'HAP v2)	▼ Configure
certificati lect Authenti ecured passv Enable Fast	cation Method: vord (EAP-MSC Reconnect work Access Pi	: HAP v2)	Configure
certificati lect Authenti ecured passv Enable Fast Enforce Net	cation Method: vord (EAP-MSC Reconnect work Access Pr f server does r	: HAP v2) rotection 10t present cryptobindi	Configure
certificati lect Authenti ecured passv]Enable Fast]Enforce Net]Disconnect i]Enable Iden	cation Method: vord (EAP-MSC Reconnect work Access Pr f server does r tity Privacy	: HAP v2) rotection not present cryptobindi	Configure ng TLV

8. Uncheck Automatically use my windows logon name and password (and domain if any) press OK

EAP MSC	HAPv2 Properties	×
When c	onnecting:	
D AL	itomatically use my Windows I issword (and domain if any).	ogon name and
	OK Car	ncel





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9. Forget / Disconnect or Reconnect with QUEST Smart University

10. Provide Your Institutional Username and Password

User name	
Password	