# Valencia- Secure Wireless configuration settings for Laptop

Right-click on the wireless/network icon in notification bar

#### Select open Network and Sharing

Click on Set up a new connection or network



#### Note: for successful sign-in,

9:01 AM

1/20/2017

You must sign-in to a Valencia Campus computer, with your valencia campus username and password, prior to connecting to Valencia-Secure

#### Manually connect to wireless network connection

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) 🔄 👰 Set Up a Connection or Network		
Choose a connection option		
Connect to the Internet Set up a broadband or dial-up connection to the Internet.		
Set up a new network Set up a new router or access point.		
Connect to a workplace		
Set up a dial-up or VPN connection to your workplace.		
		_
<u>N</u> e	d Cancel	

## Setup Valencia-Secure wireless:

		– 🗆 🗙	Fisher Network Network
←	👰 Manually connect t	to a wireless network	Enter Network Name:
	Enter informatior	n for the wireless network you want to add	Valencia-Secure (case-sensitive)
			Select Security type: WPA2-Enterprise
	N <u>e</u> twork name:	Valencia-Secure	
	Security type:	WPA2-Enterprise $\checkmark$	
	Enc <u>r</u> yption type:	AES 🗸	Uncheck
	Se <u>c</u> urity Key:	Hide characters	Start this connection automatically
	Start this conne	ction automatically	
	Connect even if	f the network is not broadcasting	
	Warning: If you	i select this option, your computer's privacy might be at risk.	
			Click Next
		<u>N</u> ext Cancel	
Clic	ck Change conne	ections settings	

) Annually connect to a wireless network	
Successfully added	
Change connection settings Open the connection properties so that I can change the settings.	
	Close

	Valencia-Secure Wireless Network Properties	
	Connection Security	
	Security type: WPA2-Enterprise V	
	Encryption type: AES V	
	Choose a network authentication method:	
	Microsoft: Protected EAP (PEAP) V Settings	
	Remember my credentials for this connection each time I'm logged on	
	Advanced settings	
Click settings button	OK Cancel	
0		
When connecting:         Verify the server's identity by validating the certificate!         Connect to these servers (examples:srv1;srv2;.*\.srv3\.com         Trusted Root Certification Authorities:         Baltimore CyberTrust Root         Class 3 Public Primary Certification Authority         desert-OSPREY-CA         desert-OSPREY-CA         desert-OSPREY-CA         DigiCert High Assurance EV Root CA         <         Notifications before connecting:         Tell user if the server name or root certificate isn't specified		
	<u>S</u> elect Authentication Method: Secured password (EAP-MSCHAP v2) ✓ <u>C</u> onfigure	
	Disconnect if server does not present cryptobinding TLV Enable Identity Privacy	
/	OK Cancel	
Uncheck verify the se	erver's identity	

	Valencia-Secure Wireless Network Properties
	Connection Security
Makesure	
"Remember my	Security type: WPA2-Enterprise V
credentials for the	Encryption type: AES
connection each	
time I'm logged	
on" is checked	Choose a network authentication method:
	Microsoft: Protected EAP (PEAP) V Settings
	Remember my credentials for this connection each
	time I'm logged on
	A <u>d</u> vanced settings
	<u> </u>
	OK Cancel
Click Advanced settings button	
	A dama and an Minara
	802.1X settings 802.11 settings
	Specify authentication mode:
Check	User authentication V Save gredentials
Check	Delete credentials for all users
Specify authentication mode	
	Enable single sign on for this network
	Perform immediately before user logon
Select User authentication	Perform immediately a <u>f</u> ter user logon
	Maximum delay (seconds):
	Allow additional dialogs to be displayed during single
	This network uses separate virtual LANs for machine
	and user authentication
Click OK	OK Cancel

Click Ok

### Click Close

\*Click on wireless icon in the notification bar

Click on Valencia-Secure

Select Connect

Networks		
View Connection Settings		
Wi-Fi		
<b>%</b> .(1	Valencia-Guest	
ati	Valencia-Secure	

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## In Popup window

Enter your Valencia Campus username and password



Press enter or click OK

For Questions or Help call our helpdesk @ 925.8911