

# How to Guide

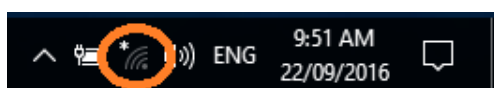
## Connect to the TAFE SA Wireless Network – Windows 10 Laptop

### ICT Services

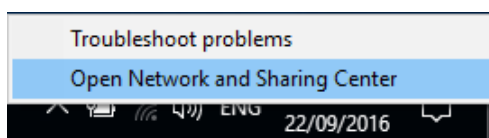
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#### Connecting a Windows 10 Laptop

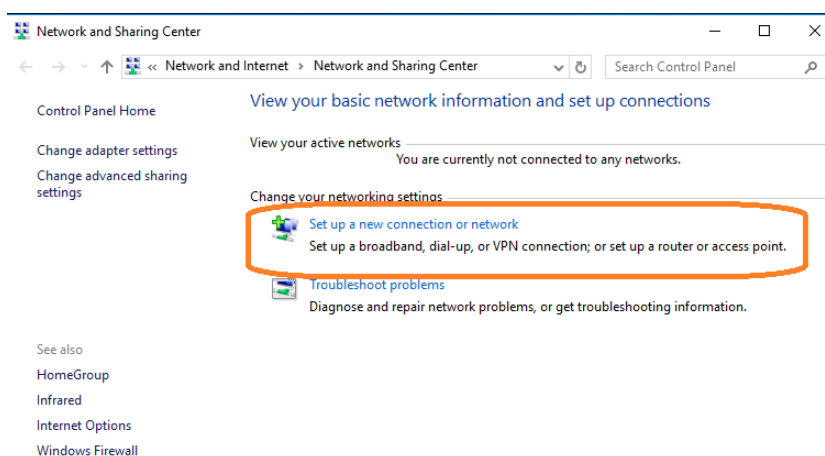
1. Ensure you are in range of the TAFESA-Internet wireless network (e.g. in the campus library or common student area and logged into your laptop).
2. From the taskbar in the bottom right corner of your screen, right click on the Wireless Network icon as shown in the picture below.



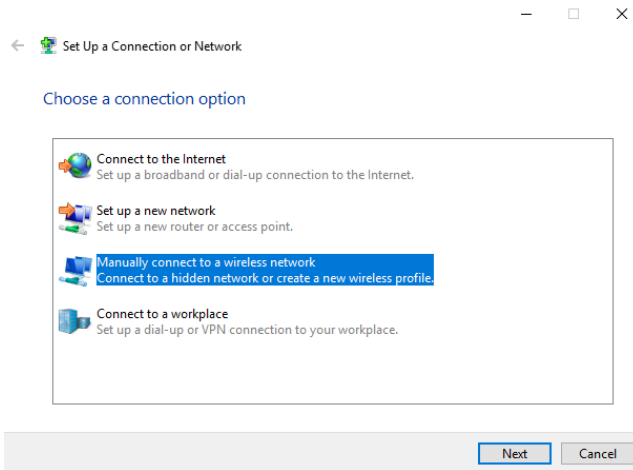
3. Then, select the 'Open Network and Sharing Center' as circled below.



4. From the Network and Sharing Center window, select 'Set up a new connection or network'.

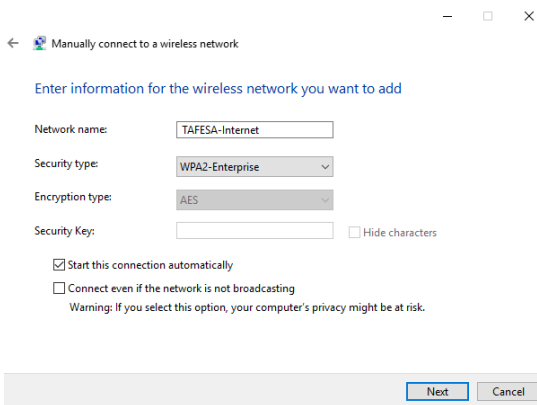


5. Select 'Manually connect to a wireless network'.

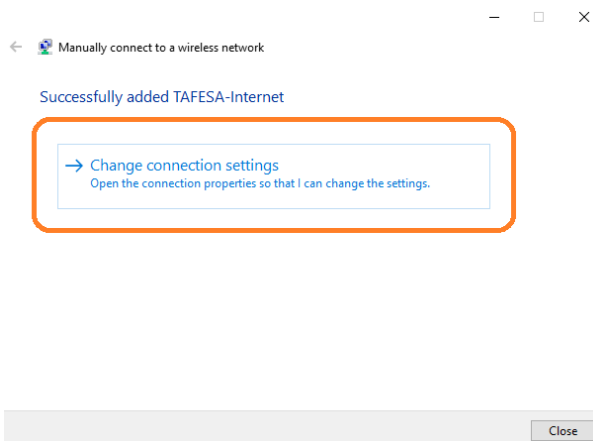


6. Enter the details as shown below and then select Next.

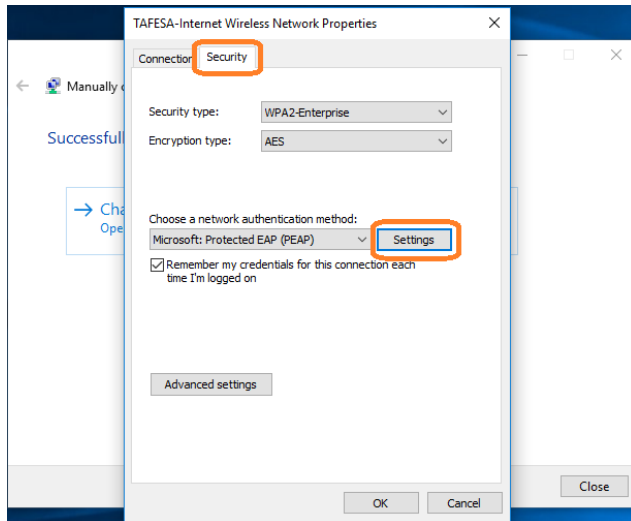
- a) Network Name – TAFESA-Internet
- b) Security Type – WPA2-Enterprise
- c) Encryption Type – AES



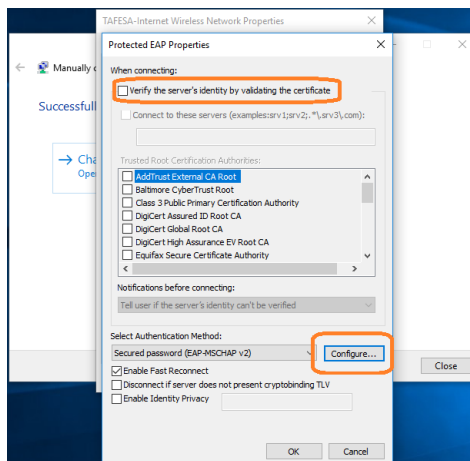
7. Select 'Change connection settings'.



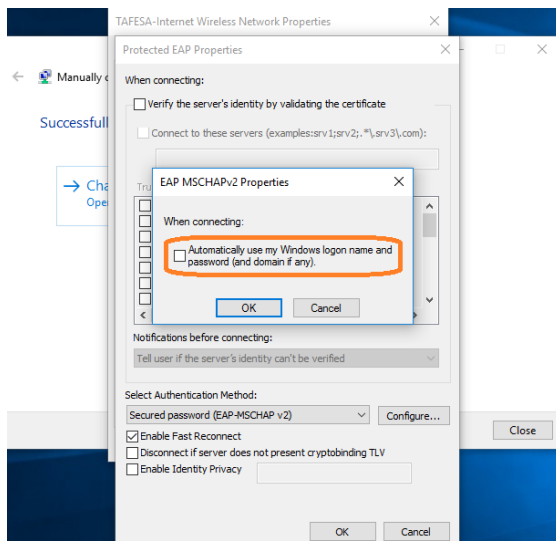
8. From the TAFESA-Internet Wireless Network Properties window, select the 'Security' tab. Then, click on 'Settings' next to the 'Choose a network authentication method'.



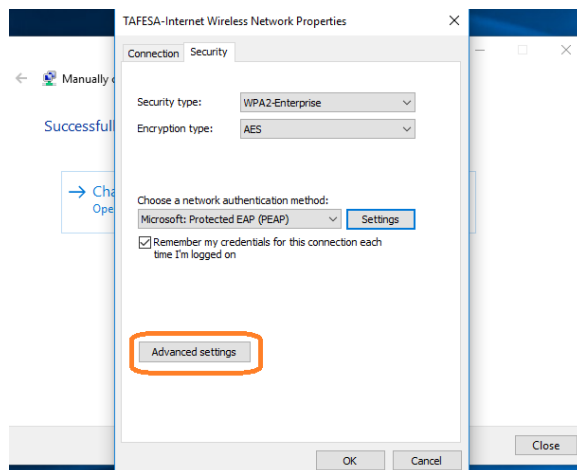
9. Ensure 'Validate Server Certificate' is un-ticked, and then select 'Configure' next to the 'Select Authentication Method' drop-down menu.



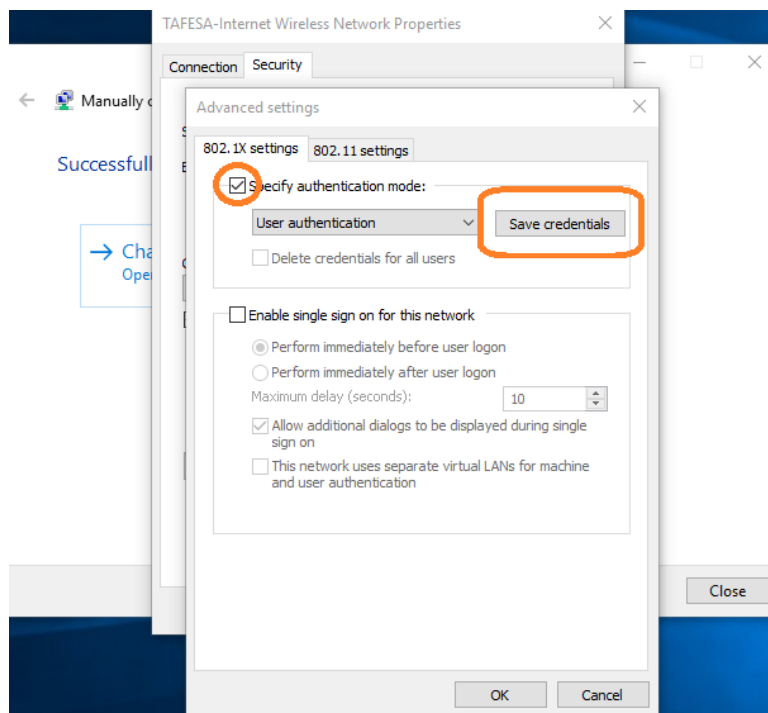
10. Ensure the check box is un-ticked for the 'Automatically use my windows logon name and password'. Then select 'OK', and 'OK' again.



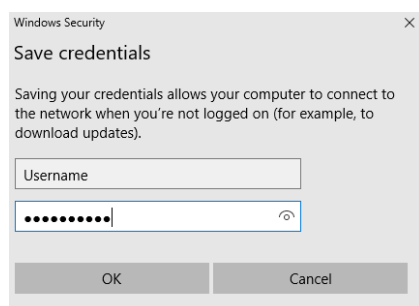
11. From the TAFESA-Internet Wireless Network Properties window, select 'Advanced Settings'.



12. On the 802.1X settings tab, ensure 'Specify Authentication Mode' is ticked and 'User Authentication' is selected, then click 'Save credentials'.



13. Enter your TAFESA username and password, and select 'OK' three times.



14. You should now be connected to TAFESA-Internet.

