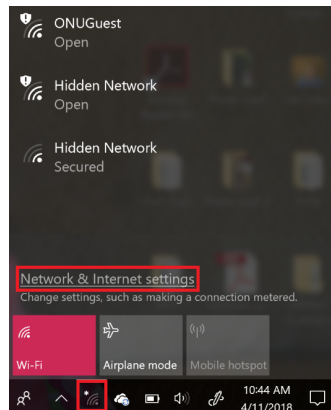


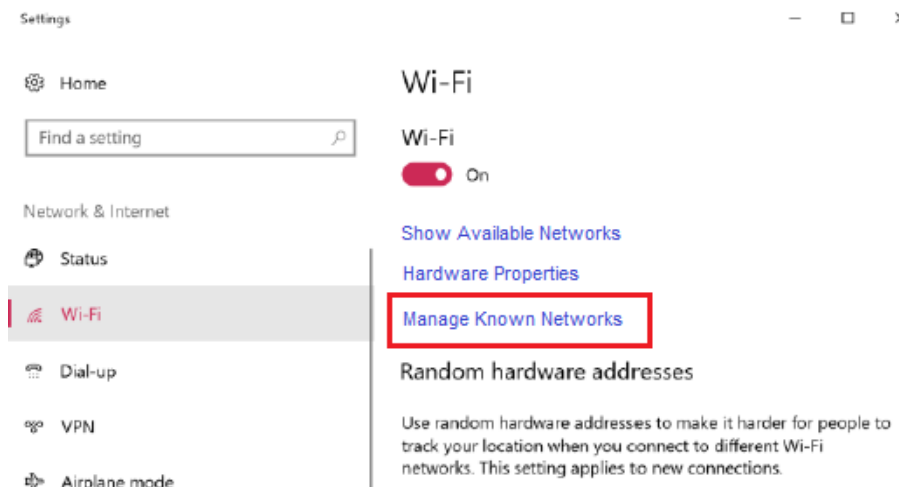
# ONUnet – ONU Setup Guide for Windows 10

The steps below are designed to help Students, Faculty, and Staff connect to the wireless network at Olivet Nazarene University called ONU on Windows 10 (Guests should use ONUGuest).

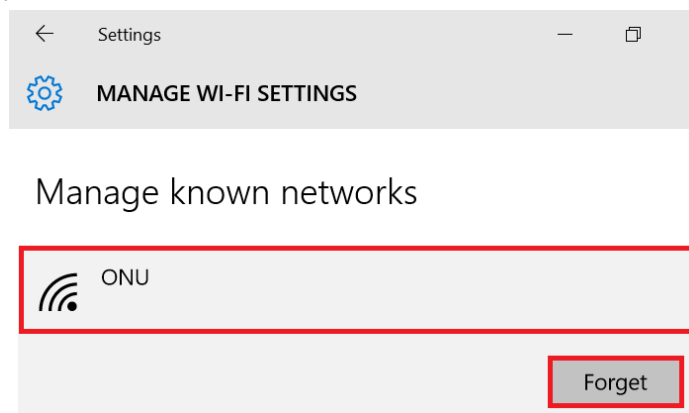
1. Click on the network icon in the task bar and click “Network & Internet settings”



3. Click “Manage Known Networks”

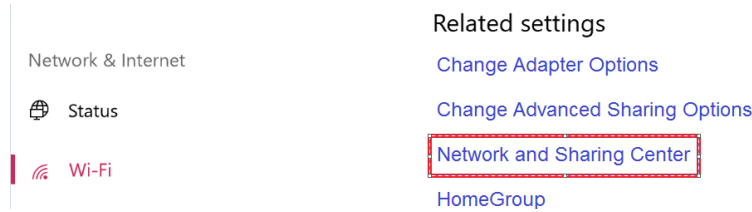


4. Click on the network you want to remove, then click forget. You can close out the network windows afterwards. Forget all of the following networks: ONU, Solomon, Judah, and ONUGuest

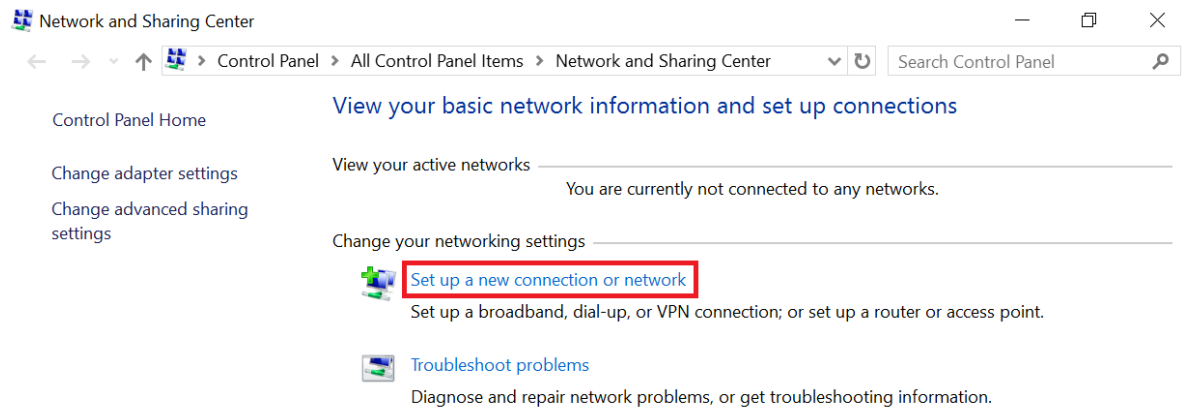


# ONUnet – ONU Setup Guide for Windows 10

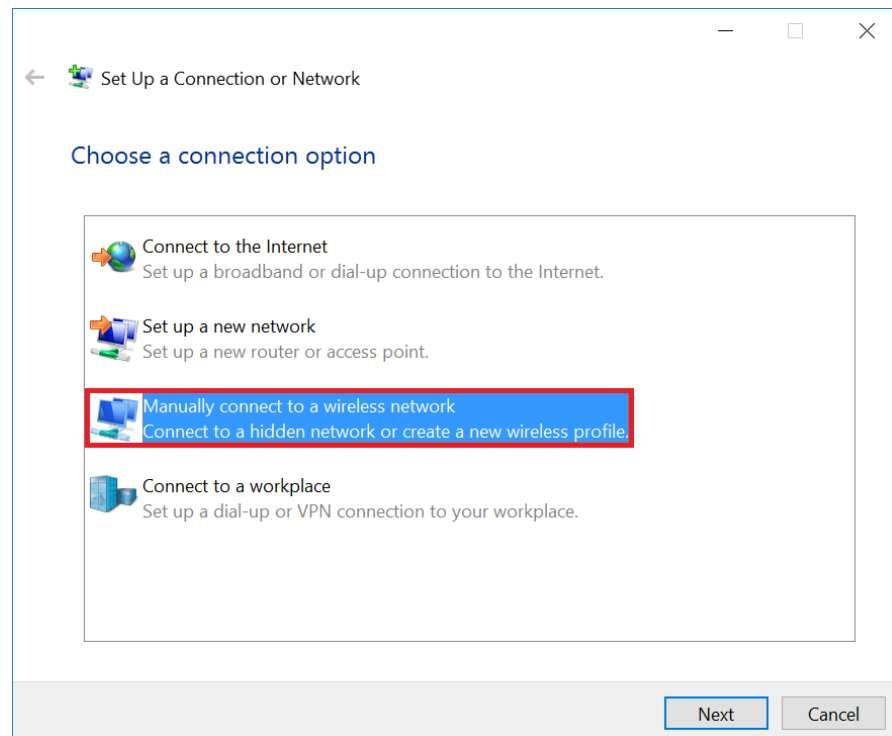
5. Go back to Settings, scroll down on the right and click "Network and Sharing Center."



6. Click "Set up a new connection or network"



7. Click "Manually connect to a wireless network"



# ONUnet – ONU Setup Guide for Windows 10

8. Enter the Network name as: “ONU” (make sure to capitalize ONU)
9. Change Security Type to “WPA2-Enterprise”
10. Encryption type should be “AES”
11. Make sure that the checkbox next to “Start this connection automatically” is checked
12. Make sure that the checkbox next to “Connect even if the network is not broadcasting” is checked
13. Click “Next”

← Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name:

Security type:

Encryption type:

Security Key:   Hide characters

Start this connection automatically

Connect even if the network is not broadcasting

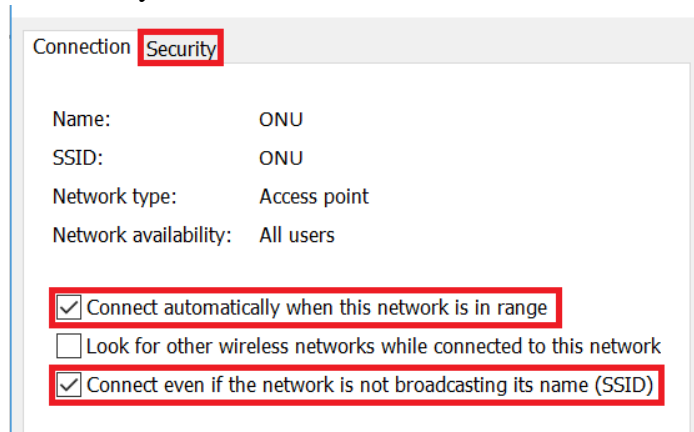
Warning: If you select this option, your computer's privacy might be at risk.

14. Click “Change connection settings”

→ [Change connection settings](#)  
Open the connection properties so that I can change the settings.

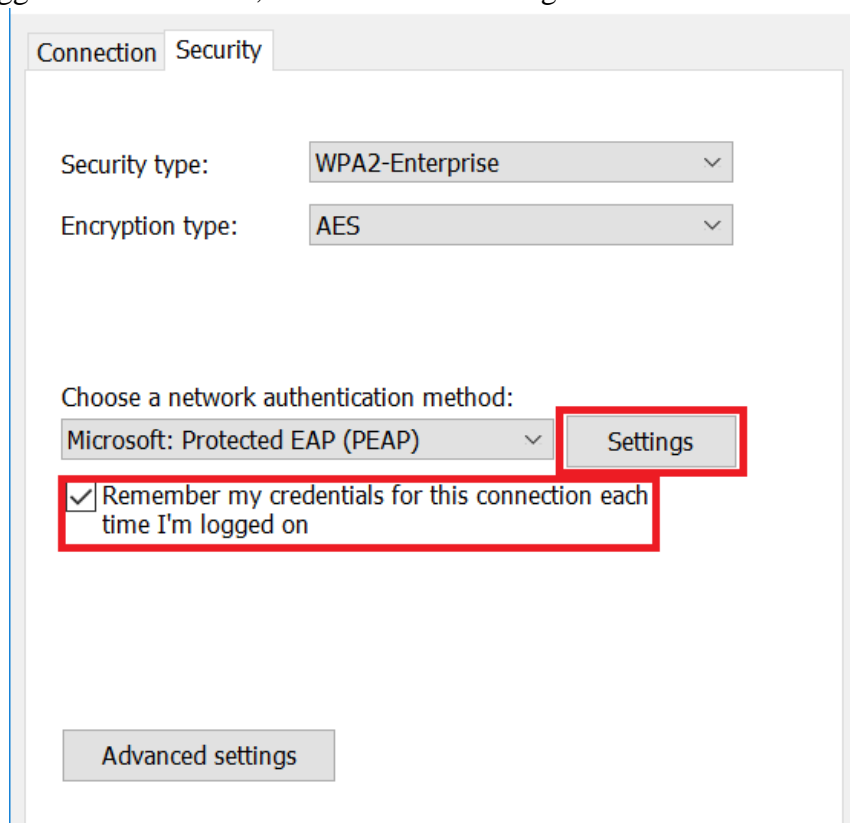
# ONUnet – ONU Setup Guide for Windows 10

15. Make sure that the checkboxes next to “Connect automatically when this network is in range” and “Connect even if the network is not broadcasting its name (SSID)” are checked, then click the “Security” tab



The screenshot shows the 'Security' tab of a network connection setup window. The 'Name' is 'ONU', 'SSID' is 'ONU', 'Network type' is 'Access point', and 'Network availability' is 'All users'. Three checkboxes are highlighted with red boxes: 'Connect automatically when this network is in range' (checked), 'Look for other wireless networks while connected to this network' (unchecked), and 'Connect even if the network is not broadcasting its name (SSID)' (checked).

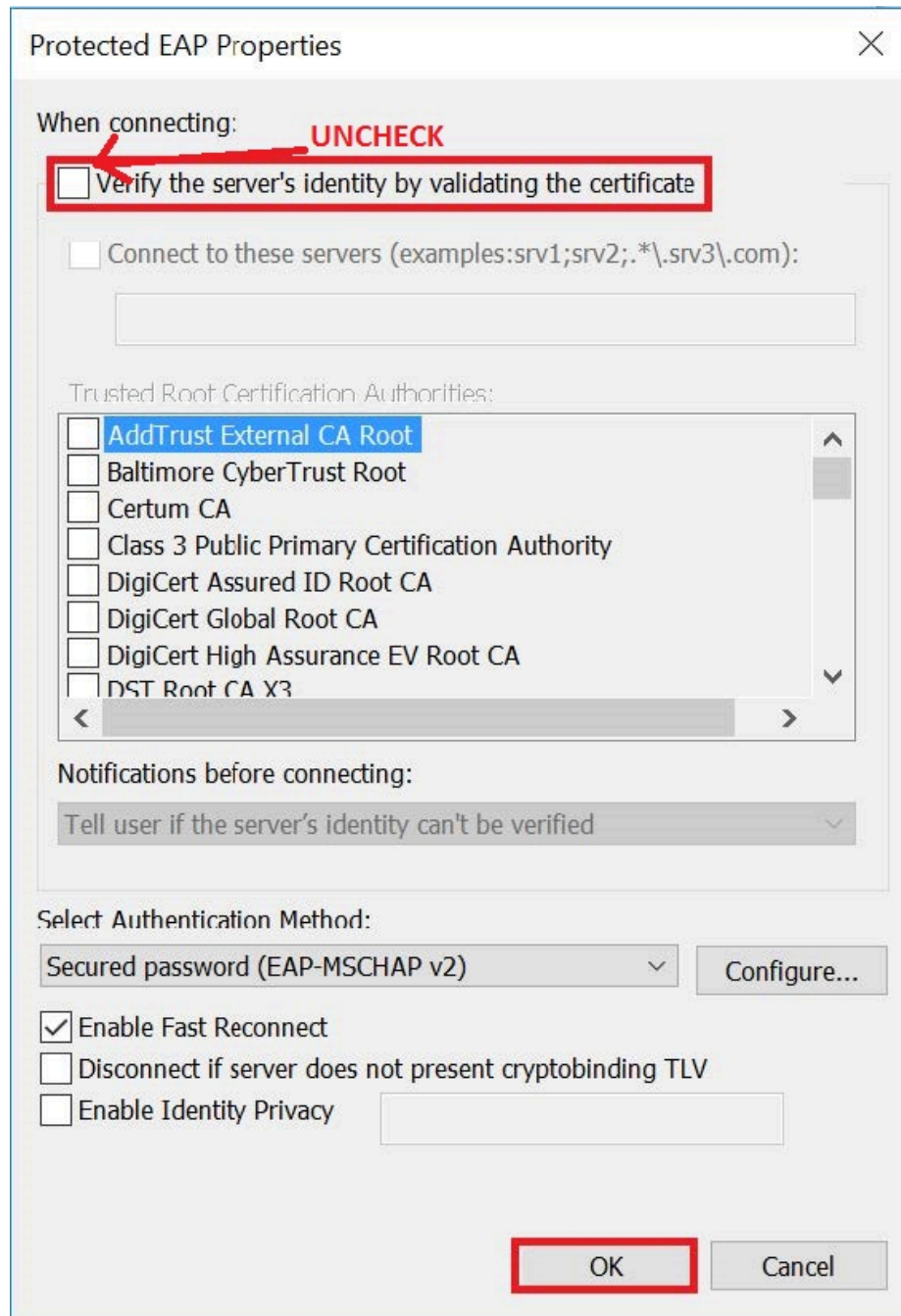
16. Make sure that the checkbox next to “Remember my credentials for this connection each time I’m logged on” is checked, then click the “Settings” button



The screenshot shows the 'Security' tab of a network connection setup window. The 'Security type' is 'WPA2-Enterprise' and the 'Encryption type' is 'AES'. Under 'Choose a network authentication method:', 'Microsoft: Protected EAP (PEAP)' is selected, and the 'Settings' button is highlighted with a red box. Below this, the checkbox 'Remember my credentials for this connection each time I’m logged on' is checked and highlighted with a red box. An 'Advanced settings' button is visible at the bottom.

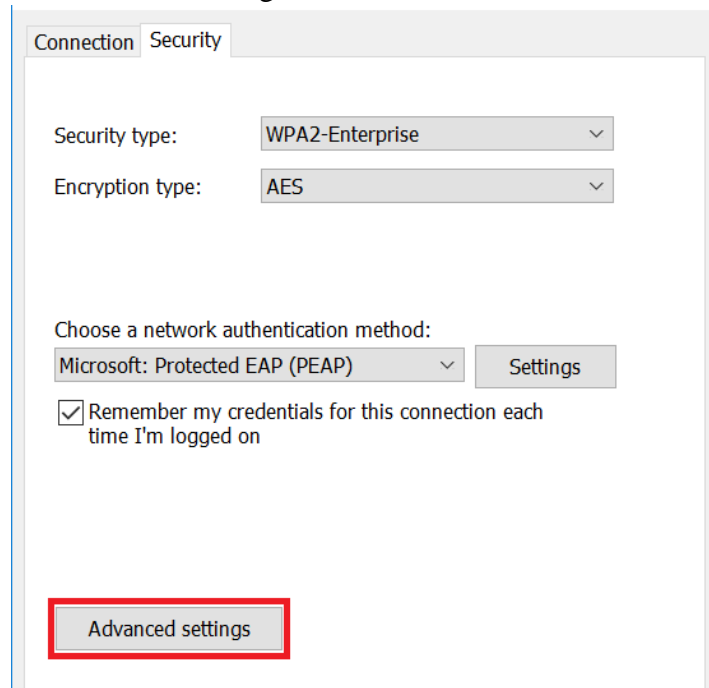
# ONUnet – ONU Setup Guide for Windows 10

17. Uncheck the “Verify the server’s identity by validating the certificate” checkbox, then click “OK.”



# ONUnet – ONU Setup Guide for Windows 10

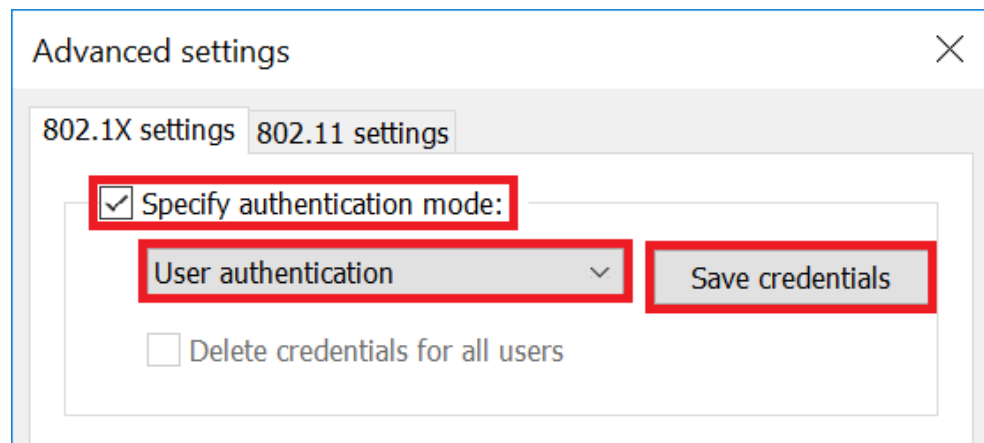
19. Click on the “Advanced Settings” button



20. Check the “Specify authentication mode:” box

21. Choose “User Authentication”

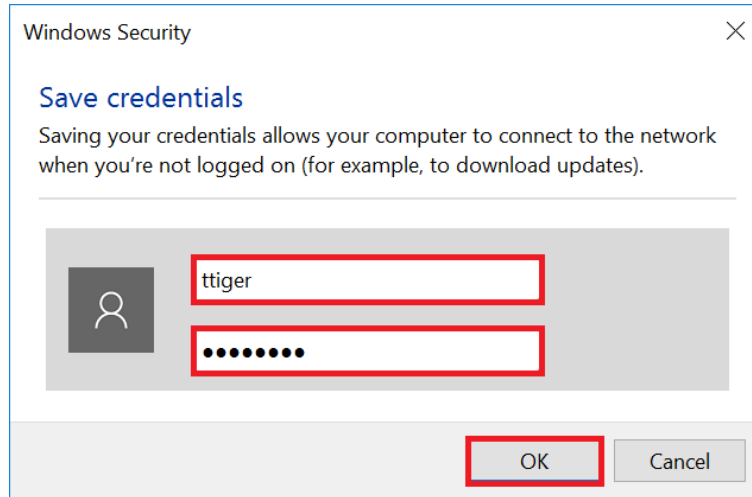
22. Click “Save credentials”



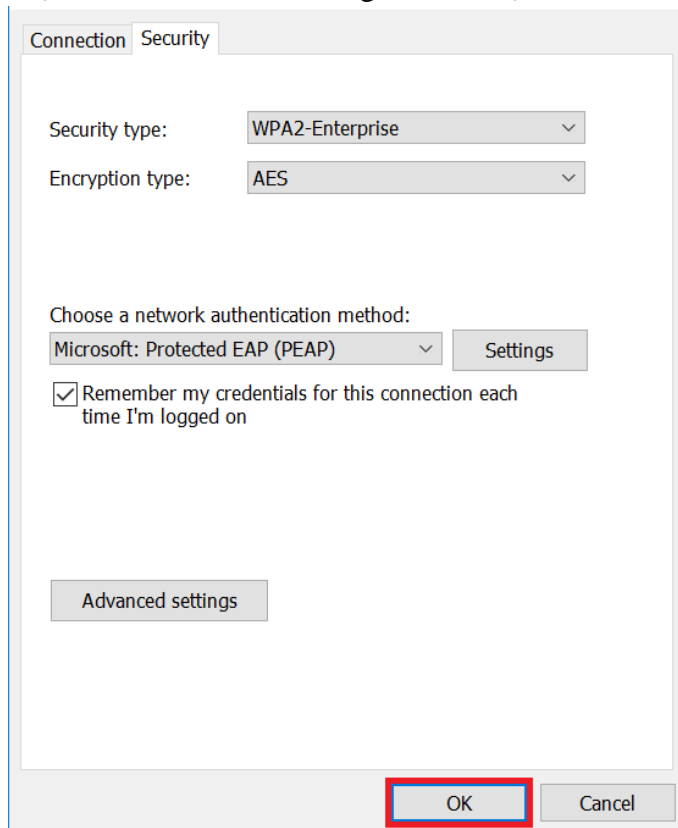
# ONUnet – ONU Setup Guide for Windows 10

23. Type your ONUnet username and password (do not include "@olivet.edu")

24. Click “OK” (on the “Windows Security” window)



25. Click “OK” (on the “Advanced Settings” window)



# ONUnet – ONU Setup Guide for Windows 10

26. Click “OK” (on the “ONU Wireless Network Properties” window)
27. Click “Close” (on the “Manually Connect to a Wireless Network” window)
28. Close out of the “Network and Sharing Center” window
29. Open a Web browser (Internet Explorer, Chrome, Firefox, etc.) to make sure you are connected

If you need further assistance, contact the IT Help Desk.

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