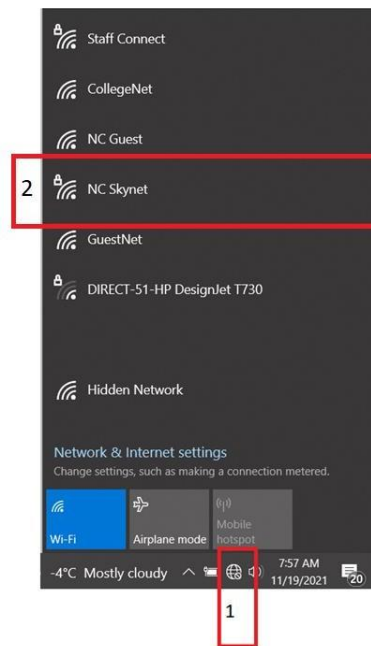
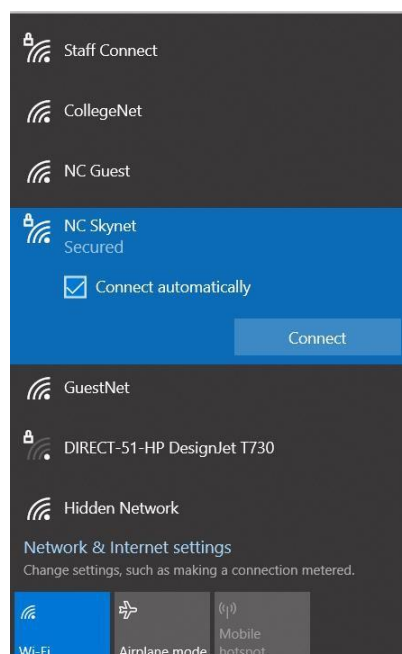


Connecting to NC Skynet on Windows 10

1. Locate the WIFI connection symbol, (1). Open the list of available WIFI connections and locate NC Skynet (2).



2. Select NC Skynet network and place the check mark in the Connect automatically.



3. Enter your credentials and click OK.

A Windows-style dialog box titled 'NC Skynet Connecting'. It contains the text 'Enter your user name and password'. Below this is a checkbox labeled 'Use my Windows user account' which is currently unchecked. Under the checkbox are two text input fields: 'User name' and 'Password'. At the bottom are 'OK' and 'Cancel' buttons.

NC Skynet
Connecting

Enter your user name and password

☐ Use my Windows user account

User name

Password

OK Cancel

4. Alternatively, you can select Use my Windows user account, then click OK.

A Windows-style dialog box titled 'NC Skynet Connecting'. It contains the text 'Enter your user name and password'. Below this is a checkbox labeled 'Use my Windows user account' which is now checked. Under the checkbox are two text input fields: the first contains 'SIGMA\username' and the second contains a masked password represented by dots. At the bottom are 'OK' and 'Cancel' buttons.

NC Skynet
Connecting

Enter your user name and password

☒ Use my Windows user account

SIGMA\username

●●●●●●●●●●●●●●●●

OK Cancel

5. You will receive a Connected message when your credentials have been verified by NC Skynet.

A Windows-style dialog box titled 'NC Skynet Connected, secured'. It contains a link labeled 'Properties'. At the bottom right is a 'Disconnect' button.

NC Skynet
Connected, secured

[Properties](#)

Disconnect