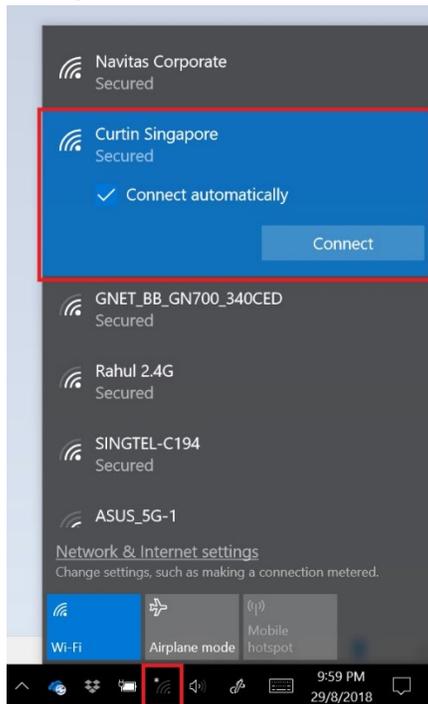
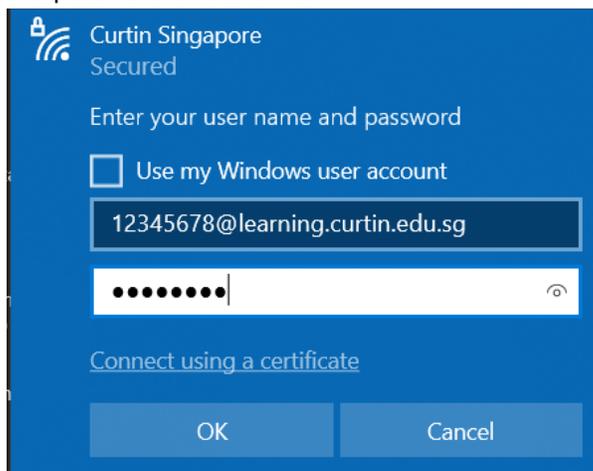


Connecting to Curtin Singapore WIFI (Windows)

1. During the WIFI connection selection, select “Curtin Singapore” and click “Connect”



2. Key in <<Your Student ID>> as the username and <<Your Password>>@learning.curtin.edu.sg for the password and click “OK”.

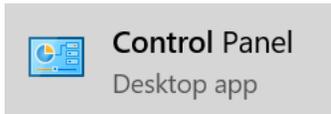


(Do note that your password to key in is different from your Oasis password)

3. If you have forgotten your password kindly visit learning.curtin.edu.sg and click on “I forgot my password” to have your password reset.

Troubleshooting steps if still unable to get to Login Page

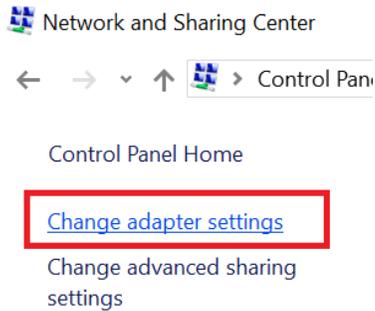
4. Go to "Control Panel".



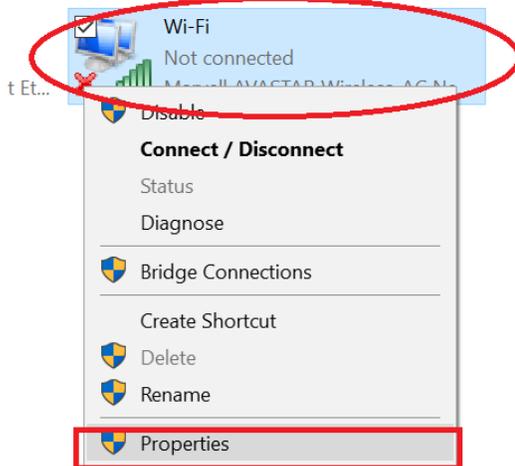
5. Go to "Network and Sharing Center".



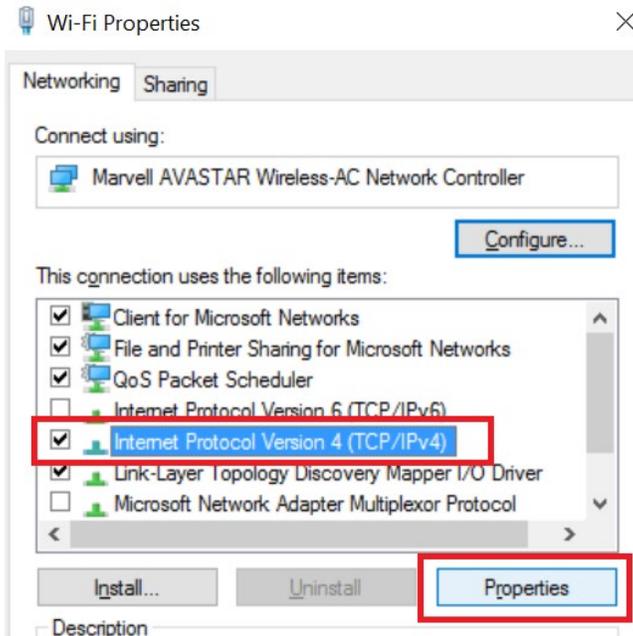
6. Go to "Change adapter settings".



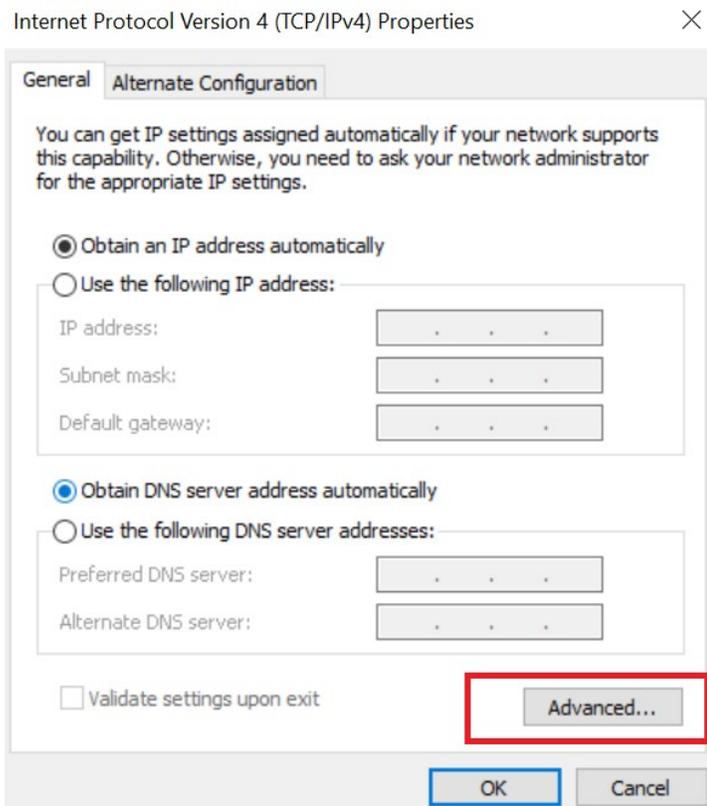
7. Right Click on your WIFI Adapter and go to "Properties".



8. Select "Internet Protocol Version 4 (TCP/IP)" and Click "Properties".



9. Ensure settings are as shown below and click on "Advanced...".



10. Go to “DNS” tab and ensure settings are as shown below and click “OK”.

The screenshot shows the 'Advanced TCP/IP Settings' dialog box with the 'DNS' tab selected. The 'DNS' tab label is highlighted with a red box. The dialog contains the following elements:

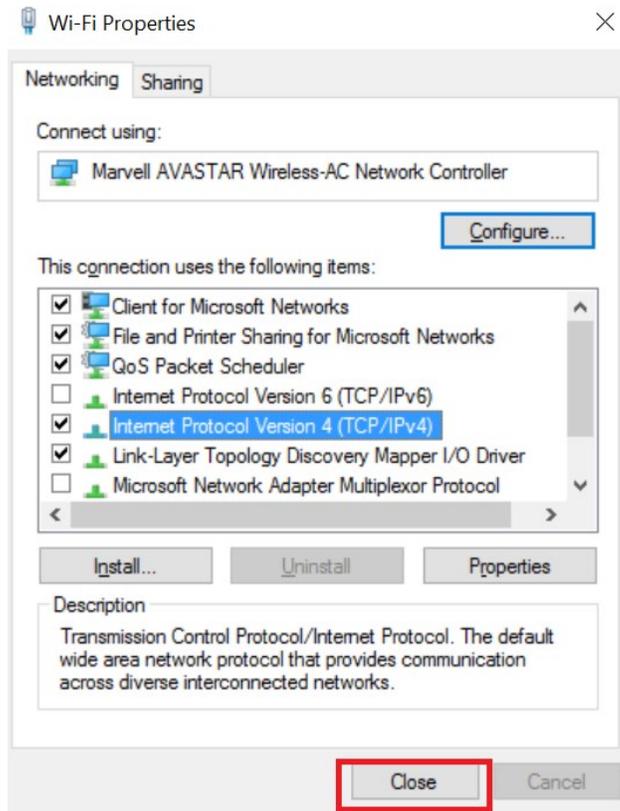
- A list box for 'DNS server addresses, in order of use:' with 'Add...', 'Edit...', and 'Remove' buttons and up/down arrows.
- Text: 'The following three settings are applied to all connections with TCP/IP enabled. For resolution of unqualified names:'
- Radio button selected: 'Append primary and connection specific DNS suffixes'.
- Checked checkbox: 'Append parent suffixes of the primary DNS suffix'.
- Radio button unselected: 'Append these DNS suffixes (in order):' with an empty list box and 'Add...', 'Edit...', 'Remove' buttons and up/down arrows.
- Text: 'DNS suffix for this connection:' with an empty text box.
- Checked checkbox: 'Register this connection's addresses in DNS'.
- Unchecked checkbox: 'Use this connection's DNS suffix in DNS registration'.
- 'OK' button highlighted with a red box.
- 'Cancel' button.

11. Click “OK”.

The screenshot shows the 'Alternate Configuration' tab of the network settings dialog. The 'General' tab is also visible. The 'Alternate Configuration' tab contains the following elements:

- Text: 'You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.'
- Radio button selected: 'Obtain an IP address automatically'.
- Radio button unselected: 'Use the following IP address:' with input fields for 'IP address:', 'Subnet mask:', and 'Default gateway:'.
- Radio button selected: 'Obtain DNS server address automatically'.
- Radio button unselected: 'Use the following DNS server addresses:' with input fields for 'Preferred DNS server:' and 'Alternate DNS server:'.
- Unchecked checkbox: 'Validate settings upon exit'.
- 'Advanced...' button.
- 'OK' button highlighted with a red box.
- 'Cancel' button.

12. Click “Close”.



13. Repeat step 1.

14. If you are still having trouble connecting to the campus WIFI after going through the steps above, feel free to call IT @ 6593 8061 from Mondays and Fridays between 9am to 6pm.