

Procedure to configure Windows Vista to support HPSHCC WiFi

1. Click Wireless Network icon in the system tray (located at bottom right corner). Click Connect to a network



2. Select "HPSHCC WiFi". Click Connect

| Sh | ow All | • | |
|----|-------------|--------------------------|------|
| £ | HPSHCC WIFI | Security-enabled network | ltr. |
| 5 | PCCW | Unsecured network | ltre |
| 5 | HO HOME | Security-enabled network | -11 |

3. Click "Enter/select additional log on information"



4. In the Enter Credentials window, enter your username and password. Click **OK**. A. For Student

Username: HPSHCC StudentID in the format of HPSHCCStudentID@hkuspace-plk.hku.hk Password: Login password of cyberstation

For first time student WiFi user, please login the CyberStation in HPSHCC campus and change password.

B. For Staff

Username: Login ID of staff PC in the format of LoginIDofStaffPC@hkuspace-plk.hku.hk Password: Staff Intranet Password

| Additional lo | Enter Credentials | Drk. | |
|------------------------|----------------------------|----------------|-----|
| You may nee network | | tto t | his |
| ➔ Enter, | User name: | | |
| 🕈 Conn | Password: Logon domain: | for future use | |
| | C K | Cancel | |

5. When "Connect to a network" windows pops up again, Click Enter/select additional log on information.

| dditional log on informa | tion is required to connect to this network. |
|--|--|
| You may need to select a certif network | icate or enter a user name and password to connect to this |
| Entry indust addition | |
| Enter/select addition | nallog on mormation |
| Connect to a differ | ent network |
| | |

6. Make sure Root CA is "GeoTrust Global CA". Click View Server Certificate.

| Validate Server Certificate | |
|---|--|
| The Root Certification Authority for the server's certificate is: GeoTrust Global CA If this is the correct certificate, click OK to connect and you will not see this message again. Click CANCEL to drop connection. | o this network. word to connect to this |
| Connect to a different network | |
| | Cancel |

7. Make sure Radius Server is "802.1x.hkuspace-plk.hku.hk". Click OK.

| Certificate Information | |
|--|------------------|
| Windows does not have enough informative this certificate. | ition to verify |
| | |
| | |
| | - |
| Issued to: 802.1x.hkuspace-plk.hku.h | k |
| Issued by: GeoTrust DV SSL CA | |
| Valid from 26/8/2012 to 29/8/2016 | |
| | |
| 1 | |
| | Issuer Statement |

8. Click OK



9. And it is successfully connected.



END