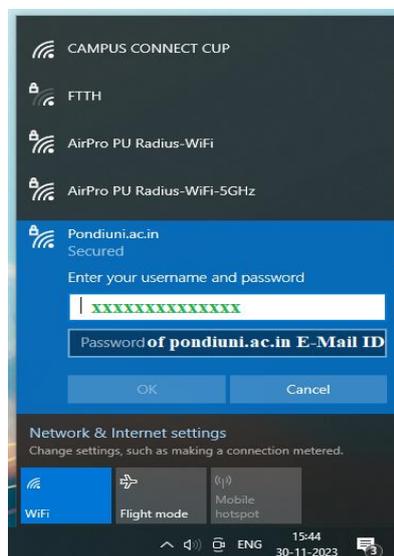


Instructions for connecting **Pondiuni.ac.in** WiFi

Our Pondicherry University is in the process of establishing in-house maintained secure WiFi connection with differential login credentials. To start with, the new WiFi setup is being installed on a test and trail basis in the name of “**pondiuni.ac.in**” at Birsa Munda, Kannagi, Madam Curie hostels and at half the wings of Aurobindo, Narmadha hostels. The login credentials for connecting this WiFi signal is same as **pondiuni.ac.in email account** of individuals. Mobile Phones, Laptops and other WiFi enabled devices can be connected to this new wifi by following the instructions given below.

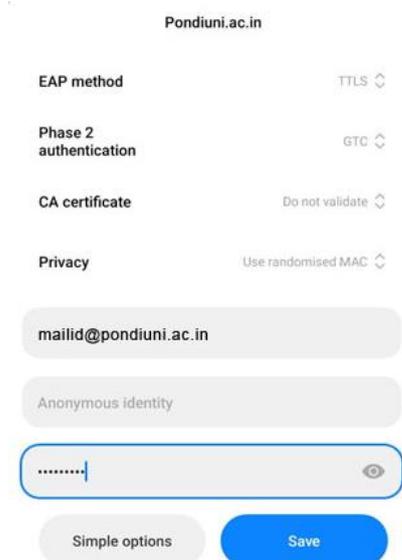
1. Simple Connect (Any Device):

- Choose the Pondiuni.ac.in WiFi Signal.
- Enter the login credential of your pondiuni.ac.in email account.
- Connect to the WiFi.



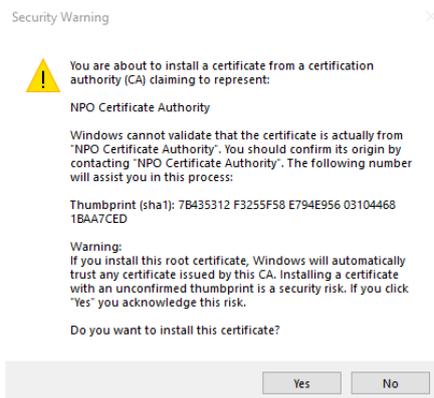
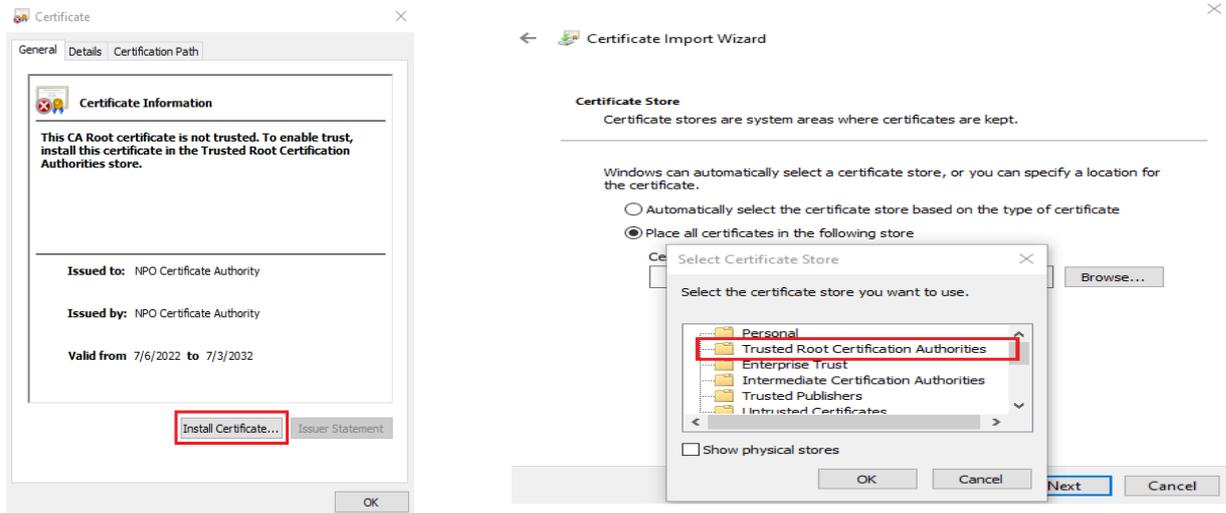
2. Advanced Connect (Mobile):

- If simple connect fails, follow this advanced method.
- Choose the Pondiuni.ac.in WiFi Signal.
- Enter username and password of your pondiuni.ac.in email account.
- Select Advanced Options, set EAP method to “TTLS”, set Phase 2 Authentication to “GTC” and set CA Certificate to “Do not Validate”.
- Connect to WiFi as shown in the image.



3. Advanced Connect (Windows Laptop / Desktop):

- Download Certificate file in the Windows Client from the [Server](#)
- Install the Certificate by double click on the file downloaded as shown in the image.
- After installation of Certificate, follow the simple connect method.



4. Advanced Connect (Linux):

- Download the Certificate file from the [Server](#) and copy it to the following directory.
`/usr/local/share/ca-certificates/`
- Run the following command on Linux Terminal
`sudo update-ca-certificates`
- Connect to Pondiuni.ac.in wifi using Advance option
- Set Wi-Fi security as “WPA & WPA2 Enterprise”, Authentication as “Tunneled TLS”, CA Certificate as “No CA Certificate is required” and Inner Authentication as “GTC”.
- Use your Pondiuni.ac.in email account credentials as username and password, then connect as shown in the image.

