



BNBU Wireless Network Connection Guide (SSID: BNBU)

Ver: ITSC20251029

I. Network Coverage

The BNBU wireless network is available in the following areas (Excluding dormitories):

- Teaching Buildings (T1-T8, T29)
- Cultural Creativity Clusters
- Learning Resource Centre
- Sports Complex
- Administration Building & Parking Garage
- University Hall
- Performance Theatre
- V15-V29 Office Area, Lobby, Study Rooms
- Arts Hill
- Outdoors (Such as Zhonghe Square, Hui Xian Village Square & Shuttle Bus Parking Area)
- Canteens on Administration Building, T4&T29

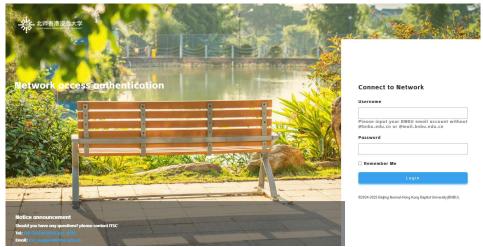
II. Guide for Device Connection

A. For Computers

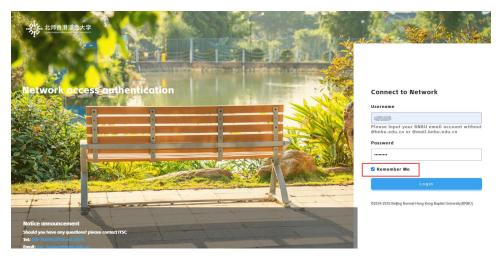
- 1. Turn on Wi-Fi on your device.
- 2. Select the **SSID: BNBU** from the list of available networks.
- 3. A login page will automatically pop up.



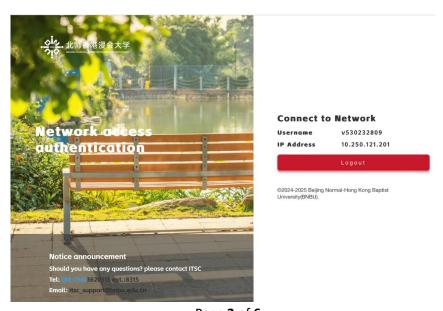




4. Enter your BNBU email account (without @bnbu.edu.cn or @mail.bnbu.edu.cn) and your password in the provided fields.



- 5. Click Login.
- 6. Once logged in, a confirmation page will appear. Close this page and start using the Wi-Fi.



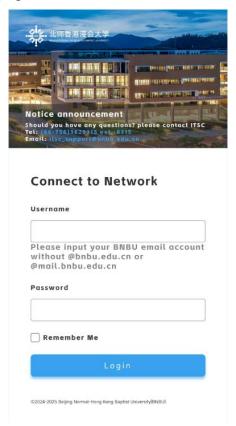
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B. For Mobile Phones

- 1. Enable Wi-Fi on your mobile device.
- 2. Select the **SSID: BNBU** from the list of available networks.
- 3. A login page will automatically pop up.



4. Enter your BNBU email account (without @bnbu.edu.cn or @mail.bnbu.edu.cn) and your password in the provided fields.







- 5. Click Login.
- 6. Once logged in, a confirmation page will appear. Close this page and start using the Wi-Fi.



Connect to Network Username xiuhuaxie IP Address 10.253.3.37 Logout ©2024-2025 Beijing Normal-Hong Kong Baptist University(BNBU).

Notes:

1. Disable Random MAC Address





By following these steps, you can avoid multiple login and ensure seamless access to the campus wireless network.

Enabling a random (or private) MAC address can cause authentication issues or disruptions. Follow these steps to disable the random MAC address on your device:

For Mobile Terminals:

• Huawei Phones:

Open Settings → WLAN → Long-press the connected Wi-Fi name → Select Modify Network → Enable Show Advanced Settings → Choose Use Device MAC → Save.

• Xiaomi Phones:

Open Settings → WLAN → Select the connected Wi-Fi name → Tap Privacy → Choose Use Device MAC.

• Samsung Phones:

Open Settings → WLAN → Select the connected Wi-Fi name → Tap the gear icon on the right → Choose MAC Address Type → Select Phone MAC → Save.

• Apple Devices (iOS 14 and above):

Open Settings → Wireless LAN → Select the connected Wi-Fi name → Tap the info (i) icon → Disable Private Address.

Android Devices (Android 10 and above):

After connecting to Wi-Fi, long-press the network name or select **Modify Network** in Wi-Fi settings → Enable **Show Advanced Options** → Choose **Use Device MAC** under **Privacy Settings**.

• HarmonyOS Devices:

After connecting to Wi-Fi, long-press the connected Wi-Fi name → Select **Modify Network** → Choose Use Device MAC under Privacy → Save.

For Notebook & Macbook Terminals:

The Random MAC Address for notebook & Macbook was disable by default, if you face multiple login issues, please disable the random MAC Address options in the operation system.

III. Troubleshooting

Common Issues

1. The login page does not appear:





- Ensure your device is set to obtain IP and DNS automatically.
- Disable any proxy or VPN software.
- Manually open a browser and visit any website to trigger the login page.

2. Incorrect login credentials:

- Double-check your BNBU email username and password.
- Ensure you are not including '@bnbu.edu.cn' or '@mail.bnbu.edu.cn' in the username field.

3. Unable to connect to SSID:

- Restart your device and try reconnecting.
- Confirm you are within the coverage area.
- Contact the IT Helpdesk for further assistance.

Contact Information

For additional support, contact the IT Helpdesk:

• Tel: 0756-3620315 ext.: 8315

• Email: itsc support@bnbu.edu.cn

The End.

Prepared by ITSC