Steps to Get WiFi Access

1. **Find Your MAC Address:**
   - Follow the below steps to find the MAC address of your device (phone or laptop).
2. **Send an Email Request:**
   - Drop an email to **wifi@divineboyspg.com** with the following details:
     - **Name:**
     - **Phone Number:**
     - **Room No.:**
     - **MAC Address:** (e.g., XX:XX:XX:XX:XX)
     - **Device Type:** (Phone/Laptop)
3. **Wait for Confirmation:**
   - Once your access is provided, you will receive a confirmation email.

Steps to Find the MAC Address on an Android Device:

1. **Open Settings:**
   - Tap on the **Settings** icon on your Android device.
2. **Go to About Phone:**
   - Scroll down and select **About Phone** or **About Device** (this may vary depending on your device).
3. **Select Status or Hardware Information:**
   - Look for **Status**, **Hardware Information**, or similar options.
   - In some devices, you might directly see **Wi-Fi MAC Address**.
4. **Find the Wi-Fi MAC Address:**
   - The **Wi-Fi MAC Address** will be listed here. It will look something like **XX:XX:XX:XX:XX**
   - Note this address as it is required to provide WiFi access.

Ensuring the Device Uses the Specific MAC Address (Disable Randomized MAC):

1. **Open WiFi Settings:**
   - Go to **Settings** > **Network & Internet** > **Wi-Fi**.
2. **Select the Network:**
   - Connect to the WiFi network you intend to use or tap on the network name if it's already connected. (Refer Page 2 for WiFi Networks & Password)
3. **Modify Network Settings:**
   - Tap on **Advanced options** (may be labeled differently on some devices).
   - Look for **MAC Address Type** or **Privacy** settings.
4. **Select Device MAC:**
   - Choose **Use Device MAC** or **Phone MAC** instead of **Randomized MAC**.
   - This ensures that the device uses its actual hardware MAC address when connecting to the network.
5. **Save and Connect:**
   - Save these settings and reconnect to the WiFi network if necessary.

WiFi Networks Available:

- **Divine Boys PG** (5 GHz):
  - **Higher Speed:** This network operates on the 5 GHz band, providing faster internet speeds.
  - **Shorter Range:** Ideal for those close to the router.
- **DBPG 2.4G** (2.4 GHz):
  - **Nominal Speed:** This network operates on the 2.4 GHz band, offering decent speeds.
  - **Better Range:** Suitable for those farther from the router, as it provides better coverage.
- **WiFi Password:** 123DBPG#

Important Note:

- **One Device Per Person:** WiFi access is limited to one device per person.

Steps to Find the Wi-Fi MAC Address on a Windows Laptop:

1. **Open Command Prompt:**
   - Press Windows Key + R to open the Run dialog box.
   - Type cmd and press Enter to open the Command Prompt.
2. **Enter the Command:**
- In the Command Prompt, type the following command and press enter ::
  >> ipconfig /all
3. **Locate the Wi-Fi MAC Address:**
   - Scroll through the results until you find the section labeled **Wireless LAN adapter Wi-Fi**.
   - Look for the **Physical Address** entry under this section. This is your Wi-Fi MAC address, which will look something like **XX-XX-XX-XX-XX-XX**.
4. **Note the MAC Address:**
   - Write down or copy the MAC address. This is the address you'll need to provide to gain access to the Wi-Fi network.

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