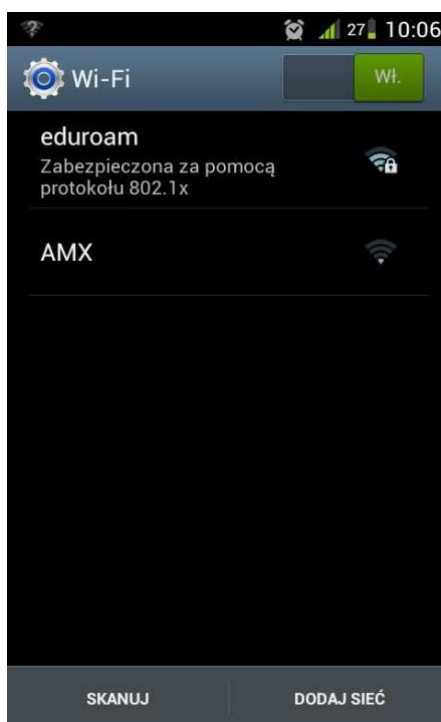


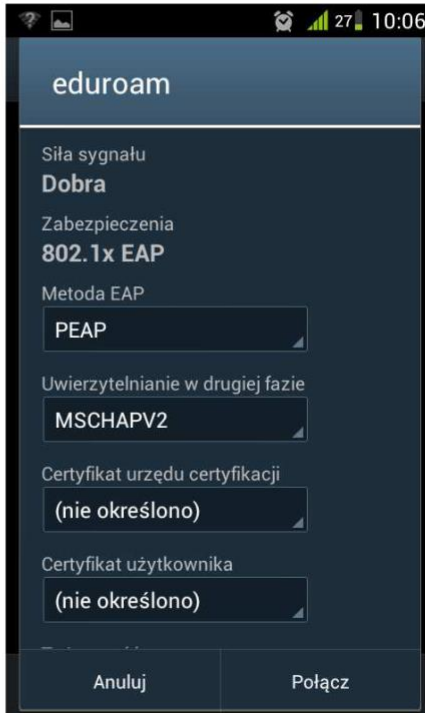


To use the eduroam network, you need a computer/mobile device with a wireless network card that supports one of the following standards: 802.11a, 802.11b, 802.11g or 802.11n and an operating system that supports the 802.1x standard supporting WPA2 authentication and AES encryption. The following description is an exemplary instruction for configuring a connection to the eduroam network for devices with Android 2.x and 4.x installed.

1. Select the **Settings** option on the device. In the **Settings** menu, select **Wi-Fi** or **Wireless & Networks**. Then turn on **Wi-Fi** (wireless network), and then from the list of available wireless networks – select **eduroam** by clicking it.



2. Choose **PEAP** as the **EAP** method.
3. In the authentication in the second phase (Phase 2 authentication), choose **MSCHAPV2**.



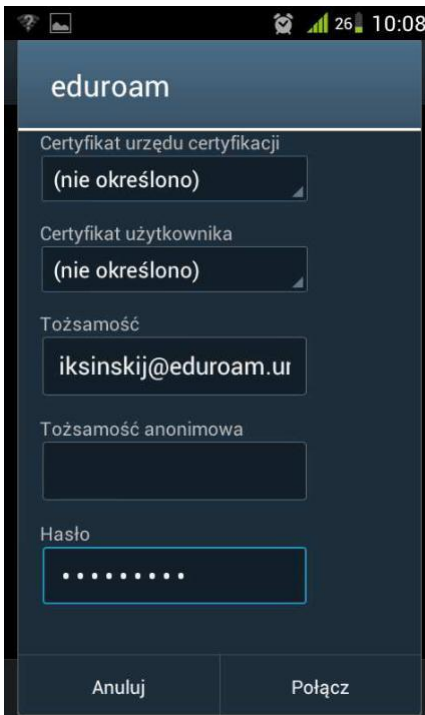
4. In the **Identity** field, enter the username, and in the **Password** field, enter the password obtained in the Eduroam UMCS system, and then click **Connect**.

NOTE!!!

Enter the username and password in accordance with the data from the Eduroam Employees login system in the **login@eduroam.umcs.pl** (login in accordance with the logging system) format

Students in the format **xxxxxx@umcs.pl** (xxxxxx is the album number placed in the student's card)

Doctoral students in the format **xxxxxx@umcs.pl** (xxxxxx is the doctoral student's card)



5. Configuration completed, if the login and password are entered correctly, Android should connect to the **eduroam** network.

