

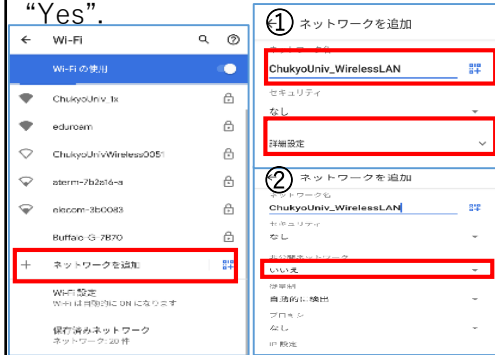
【NEW】

Wi-Fi connection method of Android terminal

2021.9.10

For the user of Android ver.11

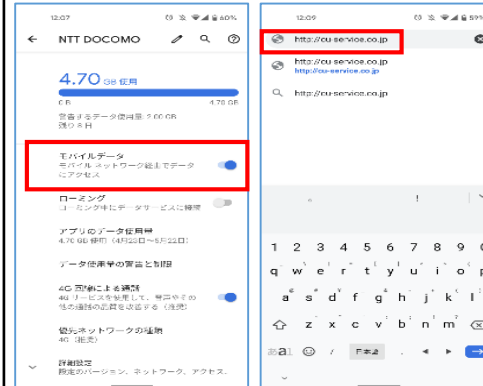
1. Open “Wi-Fi” from settings and tap “Add network”. Next, type “ChukyoUniv_WirelessLAN” into “Network name” section. Then, ① Open “Advanced settings” and ② change “Private network” “No” to “Yes”.



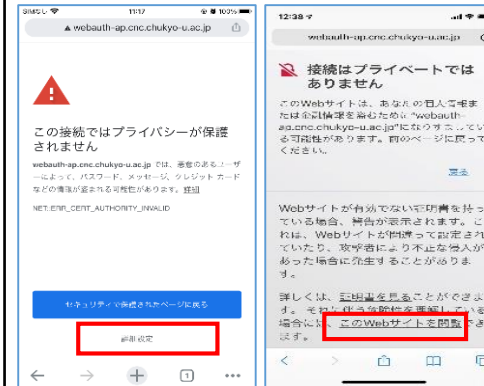
2. The case you opened the browser automatically ↓
User name : User ID
Password : CU_ID password
The case you didn't open the browser automatically ↓
Go to section 3.



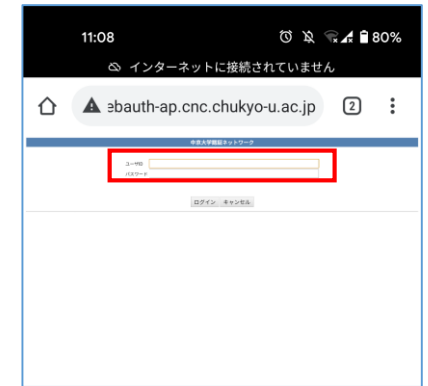
3. Open mobile network from settings, Turn off the mobile data. Without using search engine, Type “<http://cu-service.co.jp>” into the URL section.



4. Open advanced settings screen. Then, outlook this website.

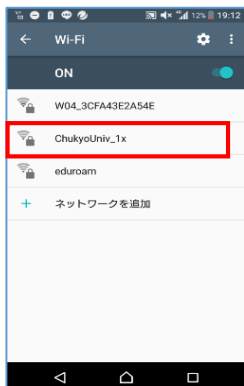


5. The same as 2, type in
→ User name : User ID
Password : CU_ID password
And you can log in to the server.

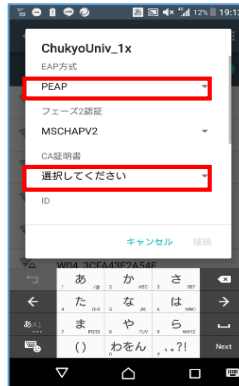


Older than Android Ver.11

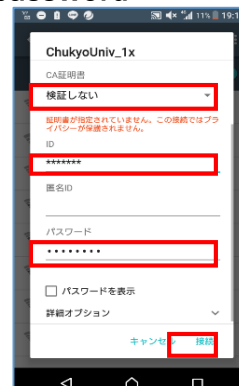
1. Open “Wi-Fi” from settings and choose “ChukyoUniv_1x”.



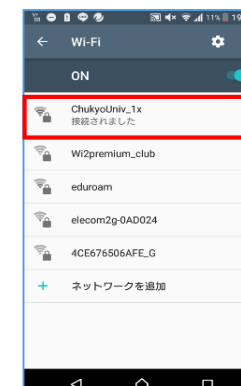
2. EAP system ↓
Choose 「PEAP」 .
Certification of phase 2 ↓
Choose 「MSCHAPV2」 .



3. CA Certificate ↓
Don't verify
User name ↓
User ID
Password ↓
CU_ID password



4. Tap “Connect” and connection is completed.

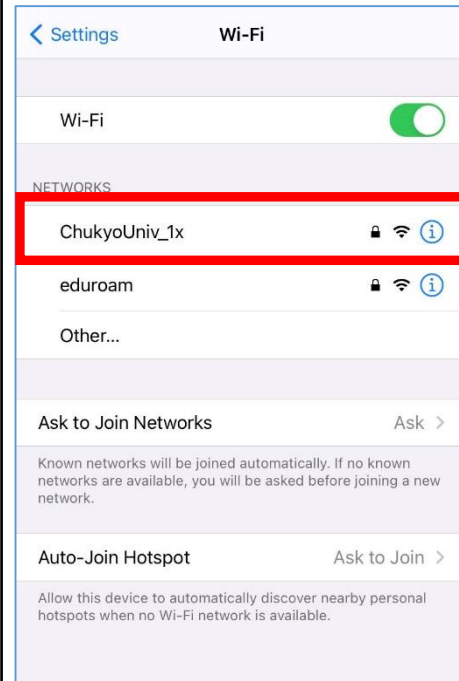


※**CU_ID** is a combination of User ID and password.

※**User ID** is a student ID number entered in lowercase letters.

【NEW】 Wi-Fi connection method of iOS terminal 2021.9.10

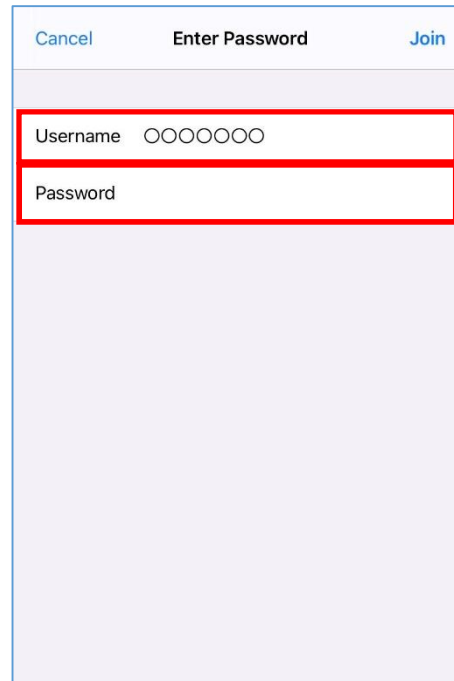
①Open “Wi-Fi” from settings and choose “**ChukyoUniv_1x**”



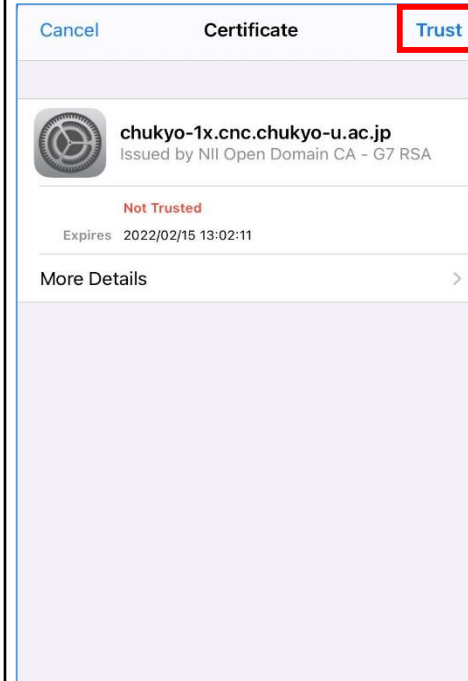
②Type your User ID into “User name” section and type your password of CU_ID into “Password” section.

※**CU_ID** is a combination of User ID and password.

※**User ID** is lower case letter.



③At “Certificate”, tap upper right “Trust”.



④When you see check mark on the left side, connection is succeeded.

