Microsoft365 Multi-factor authentication method

\sim Authentication method performed by PC and telephone \sim

XUse a telephone that can send tone signals.

Multi-factor authentication is required when using our Microsoft 365 from off-campus. Please follow the steps on the following pages for multi-factor authentication. (Even if you use it in on-campus, you must make initial settings before using it.)

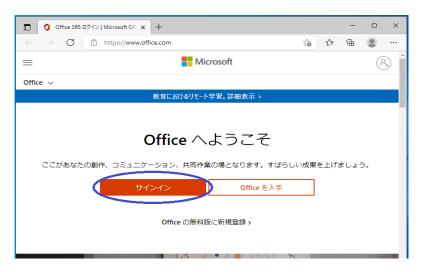
*The operation may not proceed normally if it is connected to INDIGO. In that case, disconnect INDIGO before operating, or set at home.



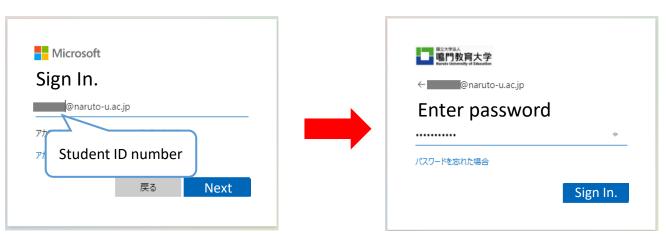
1. Access the Microsoft 365 Website from the following URL or QR code. https://portal.office.com



2. Click "Sign In".



3. Enter your ID given by the university, and enter your password.



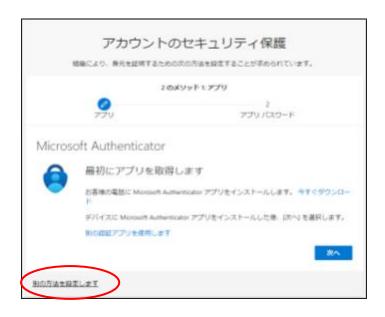
4. After entering the password, the following screen will be displayed.

Click "Next".

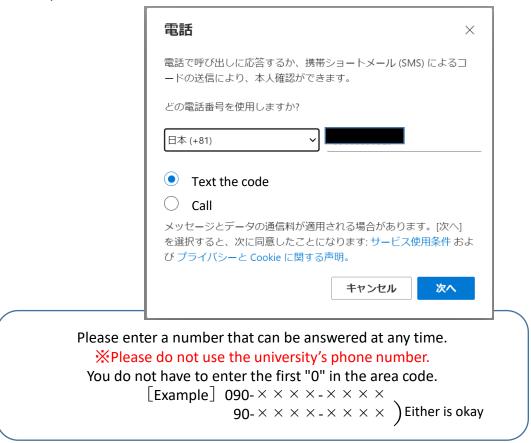


5.

Click "Set up another method" and a selection screen will appear. Then select "(電話) Phone". After making your selection, click "確認(Confirm)".



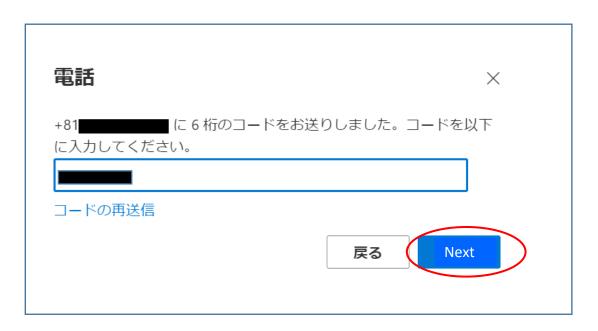
6. Select "Japan (+81)" from the "Please select a country / region" pull-down menu. Please enter your phone number. Select either "Text the code" or "Call" for the method, and click "Next".



7.

In case you chose "Text the code"

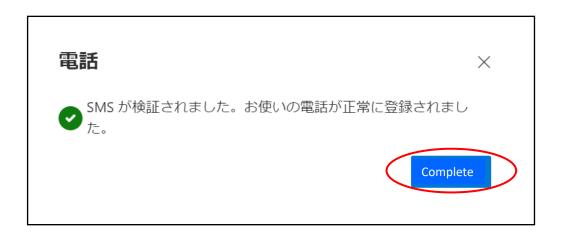
The code will appear as shown below. Please enter the code when you receive it on your cell phone. After entering the code, click "Next.



XIf you see the robot authentication, please enter the letters or numbers that appear. After entering the code, click "Next.



When the authentication is completed, "Authentication succeeded" is, so click "Complete".

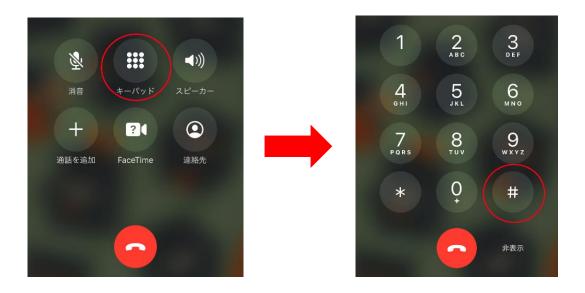


8. In case you chose "Call"

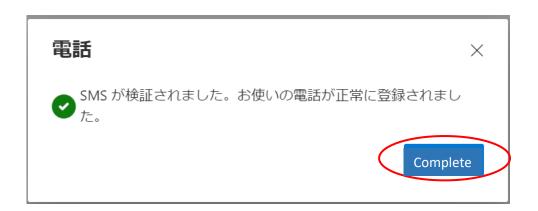
The figure below will appear. You will then receive a call at the phone number you entered, follow the instruction to authenticate.



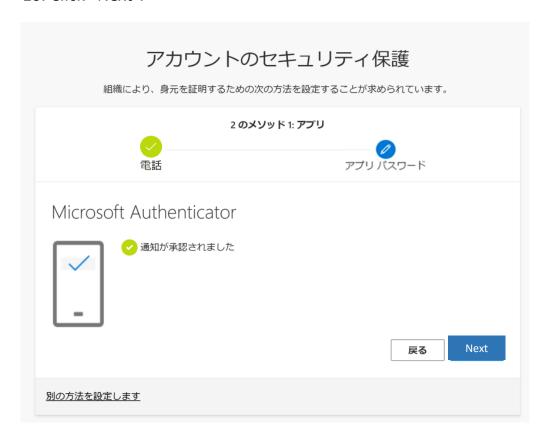
XAs you will hear a guidance to press "#", open the keypad and press "#".



After the authentication is complete, the message "Authentication succeeded" will appear.



10. Click "Next".



XThe display of application password is appeared, enter your student ID number.



11. When you click "Complete", the all settings will be done.



When using from off-campus

1. Sign in.

Enter your ID given by the university and password.



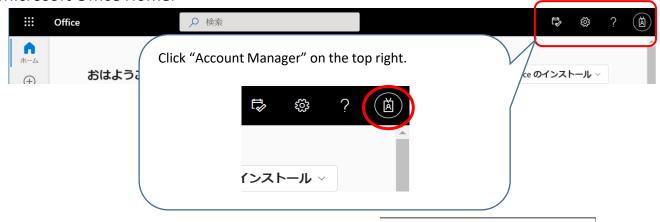
2. When you sign in, you will see the screen below, "Confirm ID". When you press "Call", the screen will switch to "Approve sign-in request" and you will receive a call. Follow the voice guidance as you did when authenticating.



XIn such a case

OIn case you want to check/change the setting information after setting

1. From the University webpage, connect to the university portal site and open Microsoft Office Home.



2. Click Show account



3. When the My Account screen opens, click on "Updates" under Security Information.



4. The Security Information screen will appear. From here, you can review and change your configuration information.



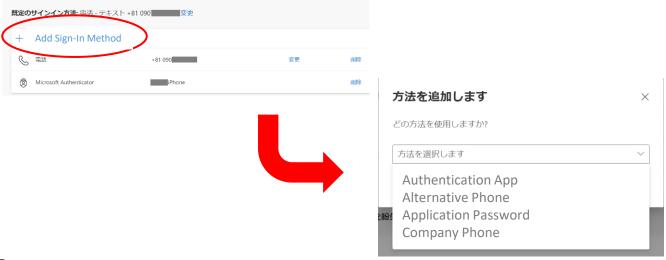
5-1. In case you want to change how to sign-in

Click "Change" next to the default sign-in method to see the registered sign-in methods. From there, select the method you wish to change.



5-2.In case you want to add the sign-in method

Click on "Add Sign-In Method" under the default sign-in method. The Add Method screen will appear, from which you can add the method you wish to add.



OIf you want to authenticate from overseas

"Confirmation code display method by app" can be used even if the LTE line is out of service area.

When authenticating from overseas, we recommend using a verification code.

If you have selected another authentication method, change the authentication method using the method described in the "If you want to check / change your information after setting" section at the top of this page.

It is assumed that the environment is different from usual, such as when you cannot receive voice / SMS overseas or when roaming communication is required, so it is recommended to check and set in advance.

Olf you want to change the registration of the device that has the authentication application "Microsoft Authenticator" installed

The migration procedure is also required when changing models of your smart phone. For details, please see the following site.

https://jpazureid.github.io/blog/azure-active-directory/move-authenticator-to-new-phone/

If you have any other questions, please contact the Center for Information Technology Services Usage Support Office.