

# Special web page for information security session for new international student (NUPACE, G30, other) Autumn 2024

<https://bit.ly/3Xmhdrn> is the short URL for this webpage. 板書が必要ならこちらの短縮URLを使ってください。

Follow the instructor's directions and click on the web links when indicated.

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## 0. What to prepare in advance

To start set-up process, you need a computer (your own / shared) and your smartphone which have any internet connection. If you are given a 1-day guest ID and PASS for our wi-fi system, choose 'nuwnet-guest' from wi-fi access point list, then input the guest ID and PASS.

\* memo for instructors: NUWNETのゲストIDは、<https://nuwnet.icts.nagoya-u.ac.jp/> に教職員の名大IDでログインして、必要な個数だけ発行できます。あらかじめこれを行い、印字しておくると便利です。

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## 1. Initial test (security training)

You will find your Meidai-ID and the initial password in the envelope.

Access Information security training for new students:

<https://ist.nagoya-u.ac.jp/portal>

From top right on the page you can log-in to the site using your Meidai-ID (名古屋大学ID). No password is needed. After logging-in, click "Information Security Training for New Students" tab.

Ideally, you are expected to read "Learning materials" textbook on this site first and then take "Assurance test". If you need to save time (sometimes you actually do), read "hint for the test" instead of the textbook for now.

Your Meidai-ID will be activated only after passing the test. You have to get 80% score to pass the test. You can take the test any times until you pass it.

▶ [hint for the test \(click to open\)](#):

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## 2. Setting up the Authenticator app on your smartphone

After getting any internet connection, you can install 'Microsoft Authenticator' application to your smartphone which is needed for setting-up both Meidai-ID and THERS ID.

<https://www.microsoft.com/en/security/mobile-authenticator-app>



QR for authenticator app:

Open the link below on your PC and log-in with your Meidai-ID and initial password in the envelope.

<https://auth-mfa-check.icts.nagoya-u.ac.jp/phpCasClient/>

A QR code should appear on your PC screen. Launch Authenticator app on your phone and press "+" on the top. Read this QR with the Authenticator app and input 6-digit verification code displayed on the smartphone to your PC screen.

Now you are ready for multi-factor authentication of Meidai-ID.

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## 3. Yearly Information Security Check

In addition to the security test just done before, students at Nagoya University have to complete Information Security Check once a year. Please do it right now.

<https://cert.nagoya-u.ac.jp/> \*Use this link if the auto-redirection from step 2. doesn't work well.

Click 'CAS LOGIN' button and input your Meidai ID and initial password, then input the one-time password that should appear on your smart phone.

You only have to answer first 24 questions out of 34. Your answer is not scored, so just submit the test and it's done.

Some questions/answers might be in Japanese. In this case, option A means "I know/I agree" and option B means "I don't know/I disagree". In most cases please mark option A.

Registering 'emergency e-mail address' is requested in this site, but it's not mandatory. Just ignore it.

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## **4. Change your initial password of Meidai-ID**

<https://directory.nagoya-u.ac.jp/chpasswd/>

Make sure you do not forget your newly set password. Writing it down could be a good idea.

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## **5. Register your information for wi-fi service (NUWNET)**

<https://nuwnet.icts.nagoya-u.ac.jp/>

After logging in, click on "English" link in the upper right corner if you prefer.

Complete your profile. When your phone number is requested, just type in your dormitory's phone number.

Now you are qualified to connect NUWNET, the wi-fi service of Nagoya Univ.

Choose 'nuwnet' from wi-fi access point list, then input your Meidai-ID and (new)password.

If your smartphone doesn't work with 'nuwnet', then try 'nuwnet1x' instead. The reason is not very clear but it depends on your phone and OS.

[FYI: nuwnet1x setup detail](#)

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## **6. Setting-up your THERS account (actually Microsoft 365 Account)**

Sign-in the MS365 using your THERS Account and its initial password. It's also on the letter in the envelope. (not the same as your Meidai-ID password!)

<https://www.microsoft365.com/> (English mode).

Set-up wizard automatically starts, then you will complete QR code association with your smartphone, changing initial password, and so on.

When a QR code is displayed on your PC, launch Authenticator app on your phone and press "+" button on the top.

You will be requested to input your phone number for contact information in the wizard. Click "I want to set up a different method (別の方法を選択する)" and select "e-mail" for the verification method. Please enter the email address you normally use and verify your identity responding the confirmation email.

Lastly you will be requested to change your password for THERS Account from initial one in the wizard. Sometimes it looks like as changing password fails because of "network error", but in many cases it's actually successful and only taking time. Restart the web browser and try sign-out and sign-in again after 1-5 minute. Please be patient and don't try changing password many times.

THRES account can be used for your e-mail(THERS e-mail), using Microsoft Word/Excel/Powerpoint and other MS services. For details, refer to <https://www.microsoft365.com/> later.

**This is the end. If students around you are still struggling with something, let's help them!**