GSIS

Graduate School of Information Sciences,
TOHOKU University

Introduction to
Safety and Facilities at GSIS

April 2022

GSIS Building
(Completed in March 2001)
情報科学研究科研究実験棟
(2001.3竣工)

- 8 stories with floor space of 8,133㎡

（8階建8,133㎡）

The Touzai-line of the Sendai City Subway opened about five years ago.

GSIS Building(s)

◉21 divisions (mainly math, biology, human and social sciences) out of 38 are housed in this main building.
情報棟には4専攻から基幹38分野中21分野のみが入居している。

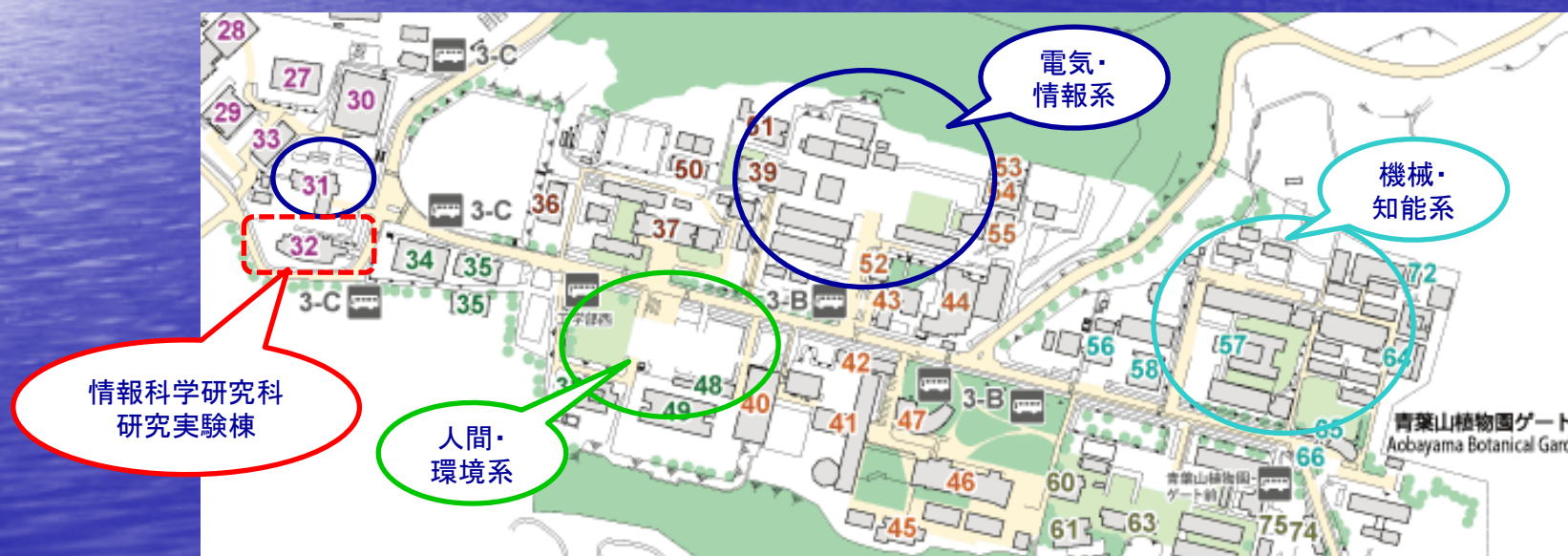◉The remaining divisions are located in other buildings on Aobayama Campus, as in the map of the next slide.
残りの17分野は青葉山キャンパスの別の複数の建物に分散。

◉The 2nd GSIS Bldg. is in the planning stage.
引き続き第2棟整備を要求中

● 情報科学研究科研究実験棟以外の場所にある
分野（基幹講座）

  ● 機械・知能系：5分野（1,067㎡）
  ● 電気・情報系：10分野（2,539㎡）
  ● 人間・環境系：3分野（1,080㎡）

Commute by subway is recommended.
通学はなるべく地下鉄で

　　Because of the opening of the subway, and because of the shortage in the space of parking, commute by car is essentially limited to office workers, professors, and students in the doctoral course who live more than 2km away from the campus.

　　If you are a doctoral course student and want to come to the Aobayama campus by your own car, you have to pay 500 yen per month for the parking fee.

Regular Inspection by an industrial doctor and a safety administrator: Each office is required to promptly correct problems pointed out, such as complex wiring and obstructed doorways.
事業場巡視(産業医・安全衛生管理者が定期的に巡回し，問題点を指摘)
→タコ足配線，キャビネット類の固定，出入口確保

The Evacuation Drill is scheduled in the fall every year.
避難訓練を毎年秋に実施

Smoking is completely prohibited in all the campuses in Tohoku University.
キャンパス内は全面禁煙。
Sidewalks adjacent to a university building are also included in the campus, which means that you cannot smoke on a sidewalk adjacent to a university building.
キャンパスに接する歩道もキャンパス敷地内。

Complaints are coming from the passers-by.
A few fires due to a thrown cigarette have occurred in the past.

Tohoku University Safety Confirmation System

(1) Reason for implementation

Tohoku University confirms the safety of all students and staff in the event of major disasters.

The university decided to implement the Safety Confirmation System, which uses e-mail to efficiently and smoothly ascertain safety.
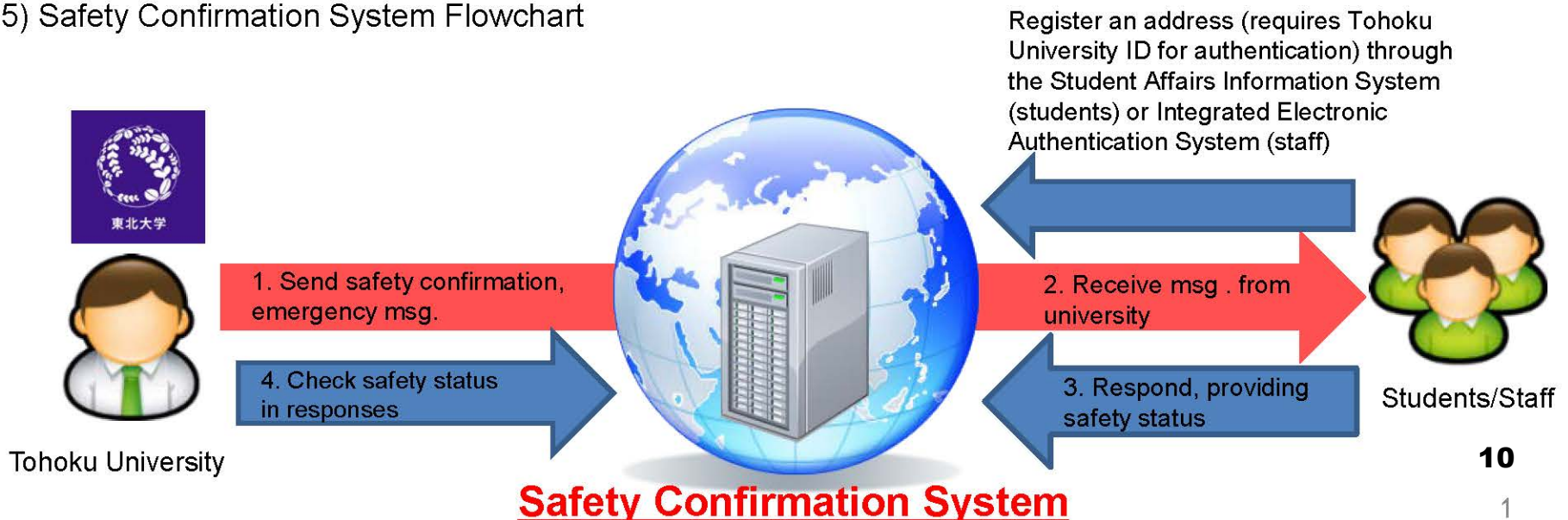
(2) Date implemented: October 2014~

(3) Eligibility: All students/staff

(4) Description of system
1. Safety confirmation and emergency messages are sent from the university in the event of a disaster.
2. Messages are sent to the e-mail address you registered.
3. Follow the instructions in the message and contact the university.

(5) Safety Confirmation System Flowchart

Register an address (requires Tohoku University ID for authentication) through the Student Affairs Information System (students) or Integrated Electronic Authentication System (staff)

1. Send safety confirmation, emergency msg.

2. Receive msg . from university

4. Check safety status in responses

3. Respond, providing safety status

Tohoku University

Students/Staff

Safety Confirmation System

10

1

Tohoku University Safety Confirmation System

(1) Registering e-mail addresses

  This system contacts all users by email, so you need only register your e-mail address to receive messages from the university. You can register via the Student Affairs Information System (students) or Integrated Electronic Authentication System (staff).

*Your address for the Digital Campus Mail (DC Mail, implemented October 2014) will already be registered in the Safety Confirmation System

Students: How to register via the Student Affairs Information System

Safety confirmation messages will be sent to the addresses you enter in "E-mail address 1" and "Forwarding address."

Student Services

New Application

E-mail address 1

Change Student Information
(学生情報変更届)

Student Services(学生支援) tab
↓
New Application (新規申請) menu
↓
Change Student Information (学生情報変更届)

(2) How to respond to e-mailed safety confirmation messages (example)
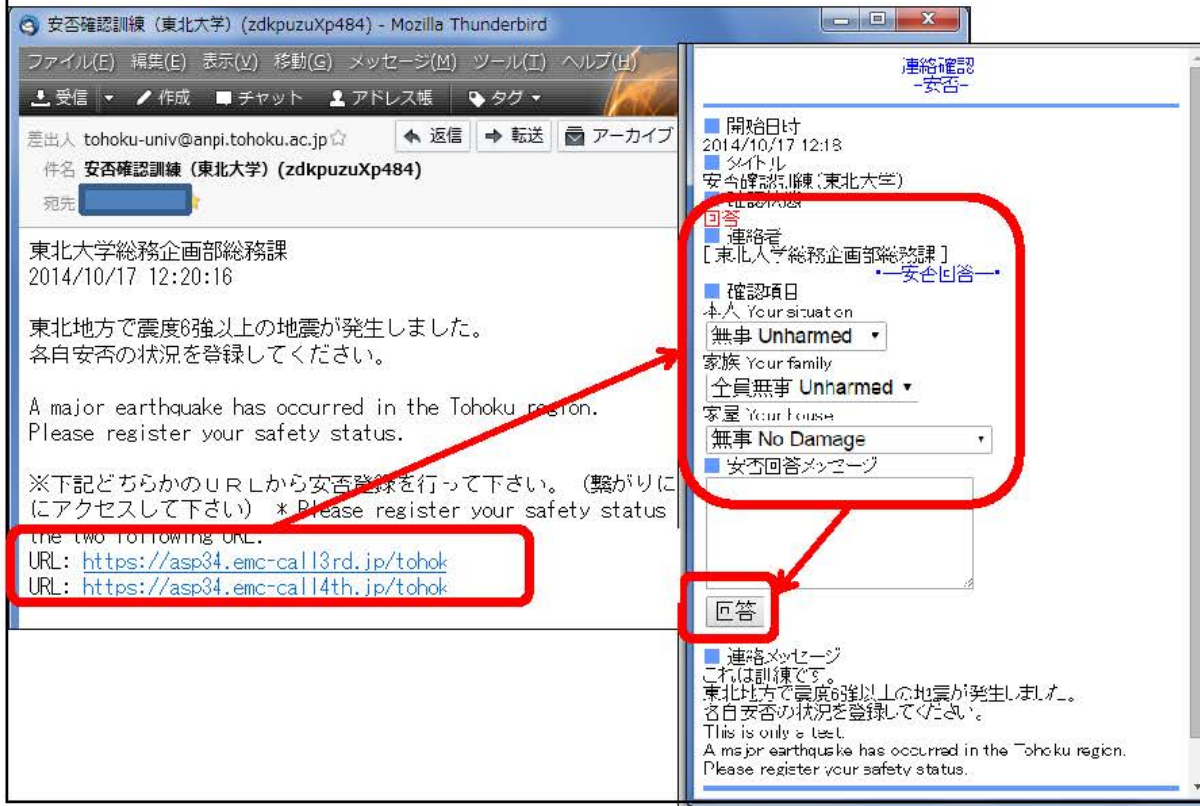
Click URL in the message's text.
↓
Select responses for each item.
↓
Click the Respond (回答) button.

Safety confirmation response is complete

Basic operations also same for mobile/smart phones.
You can respond through the official app too.

(3) Other

1. The sender's address will appear as tohoku-univ@anpi.tohoku.ac.jp
   Adjust your mail settings so you can receive messages from this domain.
2. If you receive no messages:
-Is your in-box full? → Free some space in your in-box.
-Is the message still on the mail server? → Run "Check for new messages" etc. on your mail client.
-Do you have a mail filter? → Add the domain to your filter's whitelist.

12

(4) How to register via the official app

Download and install the free Emergency Call (エマージェンシーコール) app from the Apple App or Google Play Store. When configuring the connection settings, enter your Tohoku University ID and password to receive notifications from the app. (If you change your Integrated Electronic Authentication System password, please change the password in the app as well.)

1. On the initial configuration screen, enter the below links, shown in blue, for URL (1) and URL (2).
    URL (1): https://asp34.emc-call3rd.jp/tohoku-univ
    URL (2): https://asp34.emc-call4th.jp/tohoku-univ

2. Enter your Tohoku University ID and password, then tap the "Register" button.
* We recommend turning on "Save user ID and password."

(3) The notification history screen will be displayed. This concludes initial setup.
(If you have no notification history, the screen will be blank.)

How to respond through the

*The format of notifications may differ depending on your device and settings.

Tap the received notification, or tap the app icon to start it, and enter your responses.

13

The drill for the Safety Confirmation System

The drill for Tohoku University Safety Confirmation System will be held twice a year (in early summer and in autumn). As you will receive an email from the system at noon, please answer whether you are safe or not, as a reply to the email.

全学一斉安否情報登録訓練が、年に二回（春／秋）行われます。正午にメールが届くので、必ず回答してください。

Network services and technical support available.

・You can have access to the wireless LAN services (called EDUROAM) in any building on the Aobayama campus.

・If you have any trouble about the network system in this building, you can refer to technical support website: https://www.is.tohoku.ac.jp/websupport/ or technical support mail service: support@is.tohoku.ac.jp (only in Japanese)

Committee for the Ethics of Human Subject Research
人間対象研究倫理審査委員会

・GSIS has established Committee for the Ethics of Human Subject Research.

・If you do a human subject research in the field of psychology, physiology, medical science, pharmacy, human genome science, etc., you need to submit a designated application to the committee, at least about one month before the start of your research.

・Relevant national laws, the Tohoku University guideline, the GSIS formats for application, and samples are available on the following website:
http://www.is.tohoku.ac.jp/jp/activity/ethics/