Safety confirmation email

Saitama University uses the safety confirmation system [ANPIC].

When a major earthquake occurred, a safety confirmation mail is delivered to the mail address registered with a web system of Saltama University. Students are asked to follow the instructions in the message and report their condition.

* Please make sure that the email address you provide will reach you.

Sample safety confirmation email from ANPIC (the message may vary somewhat)

件名 【埼玉大学】安否状況をお知らせください。

埼玉大学 大久保 さくら 様 地震が発生しました。 以下のURLをクリックして安否状況を報告してください。 (Report your condition here.)

http://anpic-----

URL 世界の詳細については以下の通りです。 URL ■日時 20○○ / 04 / 01 08:30

Reporting Your Safety Status to the University

Report your safety status
(the screen may vary somewhat)



048-858-3006

048-854-4555

048-854-5356



When you receive a safety confirmation email from Saitama University, please report your safety status.

Emergency Contact Number

Office of International Affairs 048-858-3028

Contact address of your class teacher / advising teacher

(Please fill in after asking him/her contact address)

■Contact to Saitama University

Security Guard Office

International House Health Service Center

What to do when an earthquake strikes

When you feel a strong tremor:



- Move away from dangerous objects
- Protect your head and body from falling objects
- · If possible, secure an exit
- · Wait for the tremor to subside

When the tremor subsides:



- Stay alert for aftershocks and assess the situation for a while
- Turn off all lab equipment in use
- Pay attention to campus announcements

Evacuate to a safe assembly point:

- Stay calm and evacuate, following faculty staff instructions or campus announcements
- The university will make an announcement when it is safe for students to go home

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Earthquake Safety Guide

- In the event of a major earthquake, check the Saitama University website frequently for information and updates.
- This handy safety guide contains a safety confirmation card; please carry it with you at all times.



Safety Confirmation Card

As soon as you get to the evacuation site after a major earthquake, cut out and submit this card to a teaching staff member (or the person in charge of the assembly point).

- 1. Name
- 2. Date of birth
- 3. Sex
- 4. Blood type
- 5. Student number
- 6. School/department
- 7. Contact information
- 8. Messages (if any)
- 9. Date submitted
- *Items 1 through 7 should be filled out in advance.

H:Department of Electrical and Electronic Systems, 1st Bldg • A - Administration Bureau south side **Evacuation Site** A:Administration Bureau south side B:Research and Development Bureau north side C:Univ. CO-OP (2nd Cafeteria and Shops) east side 2nd Bidg north side Information Technology Center • Comprehensive Analysis Center for Science north side D:1st Lecture Hall [Student Center] south side evacuation site A ~ T Center for Science north side J. Bidg.of Research and Project west side K. Department of Applied Chemistry, 2nd Bldg west side L. Construction Experiment, 1st Bldg south side M.Practical Training & Research Experiment Laboratory east E:2nd Lecture Hall south side F:Faculty of Science, 1st Bldg north side G: Esculty of Science 2nd Bldg west side side N:Open Innovation Center west side O:Gymnasium (also, Evacuation Space) east side P:Faculty of Education D-Bldg south side Q:University Library east side R:Faculty of Economics A-Bldg west side S:International House, 2nd Bldg east side $\overline{\Box}$ ♥ AED Locations

Determining whether to go home

- O Stay put at the on-campus evacuation site until you receive instructions from the emergency management office.
- When the situation stabilizes, the emergency management office will advise students that they can leave the campus. Use your own discretion to decide whether it is safe for you to head home. Please report to the university before leaving the campus.
- Determining whether it is safe to go home:
 Is public transportation in service? Is traffic flowing smoothly? Is there power outage? Get accurate information from television, radio and other media sources to determine whether you will be able to return home safely.

When heading home on foot, consider the following:

- Is your footwear durable enough to walk long distances and/or through debris?
- Are you dressed in clothing that can withstand heat or cold?
- Are you physically strong enough to walk all the way?
- Do you know your way home?

Possible walking distance:

Generally speaking, a person can walk 3 to 4 km an hour and up to 20 km a day.

O If you are unable to go home:

Go to the temporary shelter designated by the university.

