

- ◆ This document outlines important considerations in the event of a major earthquake. Please read it in advance and review it periodically to stay prepared for potential emergencies.
- ◆ In the event of a major earthquake (intensity 5 or higher on the Japanese seismic scale in the Kanto region), important information will be posted on the university website. Please check the website regularly for updates and instructions.



Response to an Earthquake

When an earthquake occurs:

- Protect your head, hands, and feet from falling objects.
- Move away from shelves, windows, chemicals, and other hazardous items.
- If possible, open doors to secure evacuation routes.
- If you are in a laboratory, stop any active equipment and turn off gas and electricity if it is safe to do so.



After the earthquake subsides:

- Check your surroundings and ensure your personal safety.
- Be cautious of aftershocks and wait for a few minutes to assess the situation.
- Turn off any active equipment or machinery.
- Listen carefully to announcements over the campus public address system.
- Locate and review posted notices in classrooms regarding evacuation locations and routes (Refer to the evacuation site/route map).



Evacuate to the designated emergency assembly area:

- Follow the instructions of faculty members or campus announcements and evacuate calmly and orderly.
- Do not use elevators during evacuation. Be aware of potential hazards in the surroundings, such as ground liquefaction or building collapse.



Deciding whether to return home:

- Once the situation has stabilized, assess the status of transportation, your route, and the distance to your home to determine whether it is safe and feasible to return home. Consider that the average person can walk 3-4 km in one hour, and up to 20 km in a day.
- If returning home is not advisable or possible, evacuate to a temporary shelter the university will establish.

※ Actions During Classes or Activities

1. During classes:

- If an earthquake with a seismic intensity of 5 upper or higher occurs: Immediately suspend the class and evacuate to designated safe areas.

2. During nighttime or holidays:

- If an earthquake with a seismic intensity of 5 upper or higher occurs: Students engaged in research, experiments, or extracurricular activities should promptly evacuate to temporary evacuation sites.

3. For earthquakes with seismic intensity of 5 lower or less:

- Take appropriate actions similar to points 1 or 2 above, depending on the specific situation and safety assessment.



Safety Confirmation System (ANPIC)

At our university, we have implemented the safety confirmation system "ANPIC" to address emergency situations. In the event of an earthquake with a seismic intensity of 5 upper or higher in the Kanto region, a safety confirmation email will be sent to the email address registered in the academic system (CampusSquare). The safety confirmation process provides critical information for early identification of missing persons and determining the timing for resuming classes, thus contributing to the rapid recovery of university functions. We kindly request your cooperation in reporting your safety status. Please ensure that you register an email address that can reliably receive messages in preparation for potential disasters.

Safety confirmation email screen

(件名) 【埼玉大学】安否状況をお知らせください (Please report your safety situation.)

(本文) 埼玉大学 XXX XXXX様 (Dear XXX XXXX)
地震が発生しました。(An earthquake has occurred.)
以下のURLをクリックして、安否状況を報告してください。
(Please visit the following URL and report your safety situation.)
<https://xx> ~ Click the URL

● 上記URLにアクセスできない場合はこちらから！
(If you are unable to access the above URL, please report your safety situation here.)
<http://xx> ~

地震の詳細については以下のとおりです。(※以下省略)

安否状況報告画面

本人の安否 ☐ 無事 ☐ 軽傷 ☐ 重傷 ☐ その他

現在地 ☐ 自宅 ☐ 学内 ☐ 帰省先 ☐ 実習先 ☐ その他

コメント

キャンセルする 安否状況を報告する Click the "安否状況を報告する"

Click the relevant part of "本人の安否" and "現在地"

If you have any information, enter it in the comment field.

【Emergency Contact】

- ◆ Office of International Affairs
Tel: 048-858-3908
E-mail: ryugaku[at]gr.saitama-u.ac.jp
- ◆ International House
Tel: 048-858-4555
E-mail: ihouse@gr.saitama-u.ac.jp
- ◆ Health Service Center
Tel: 048-854-5356
- ◆ Security Guard Office
Tel: 048-858-3006

* If you have a supervisor, please verify their contact information and make a note of it.

緊急避難場所・経路図

Evacuation Sites and Route Map



A~T 緊急避難場所
Evacuation Site

→ 避難経路
Evacuation Route

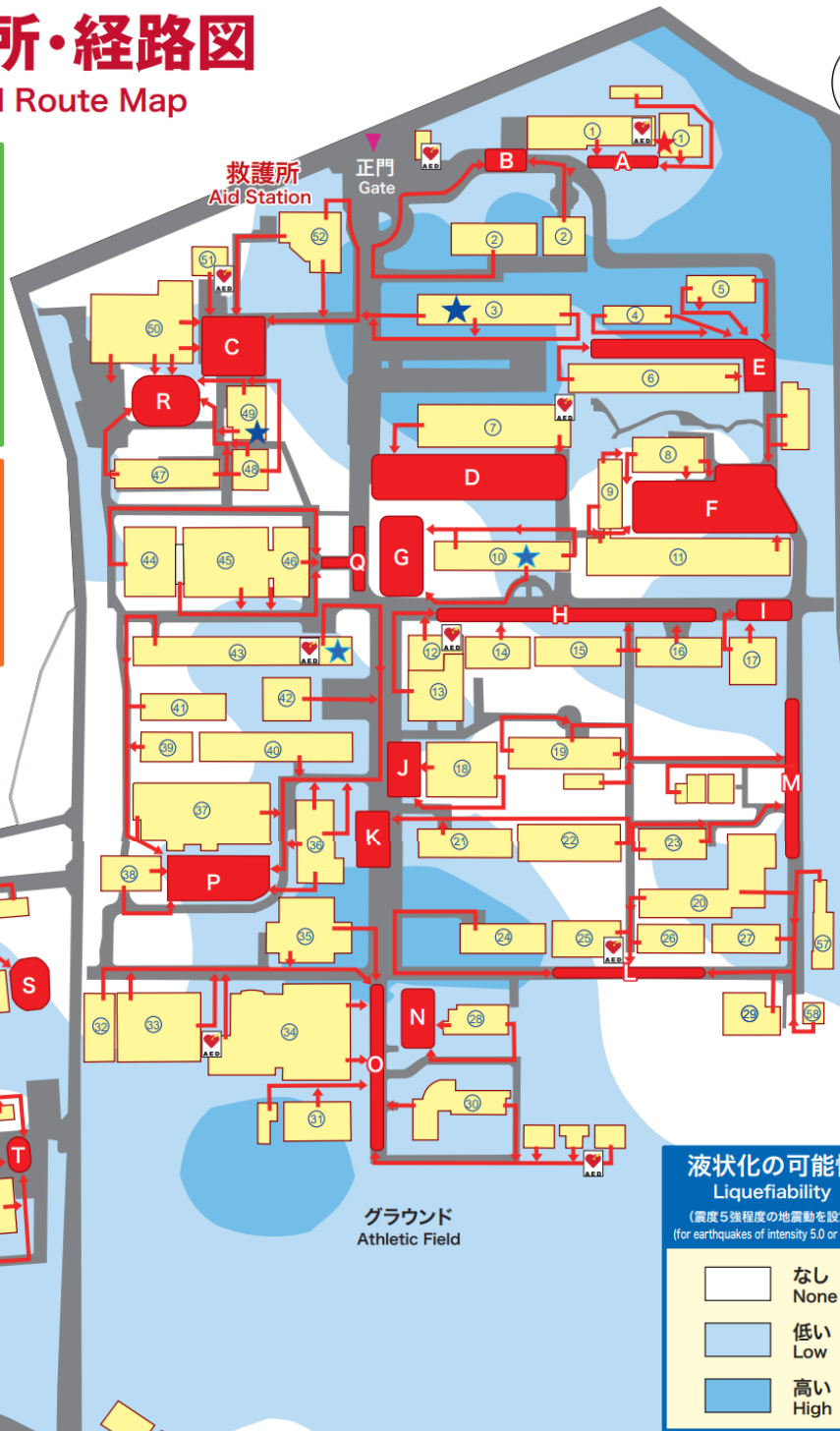
★ 危機対策本部
Emergency Center

★ 部局災害対策室
Departmental Emergency Center

📍 AED 設置場所
AED available

建物の耐震性
Structural Resistance of
Buildings for Earthquakes

🟡 耐震性が確保されている
建物
Buildings that have adequate
resistance to earthquakes



液状化の可能性
Liquefiability
(震度5強程度の地震動を設定)
(for earthquakes of intensity 5.0 or above)

🟡	なし None
🟡	低い Low
🟡	高い High

- | | | | |
|----------------------------------|--|--------------------------------|--------------------------|
| A ① 本部棟(事務局) ★ 📍 | H ⑫ 工学部情報工学科棟 📍 | L ⑳ 工学部環境社会デザイン学科第2実験棟 | P ③⑧ 教育学部 H 棟 |
| B ② 研究機構棟 | ⑬ 大学院理工学研究科棟 | ㉑ 工学部環境社会デザイン学科3号館 | ③⑨ 総合研究棟 2号館 |
| C ③ 教養学部棟 ★ | ⑭ 工学部電気電子物理工学科棟 2号館 | ⑤⑦ 工学部環境社会デザイン学科第3実験棟 | ④⑩ 教育学部 B 棟 |
| ⑤⑩ 第2食堂 | ⑮ 工学部電気電子物理工学科棟 1号館 | ⑤⑧ 納品検収センター | ④⑪ 総合研究棟 3号館 |
| ⑤⑪ 保健センター 📍 | ⑯ 工学部講義棟 | M ⑰ 工学部機械工学・システムデザイン学科棟 | ④⑫ 教育学部 C 棟 |
| ⑤⑫ 大学会館 | I ⑰ 情報メディア基盤センター
・科学分析支援センター | ㉒ 工学部電気電子物理工学科棟 3号館 | ④⑬ 教育学部 A 棟 ★ 📍 |
| D ⑦ 全学講義棟 1号館
(学生センター) | J ⑱ 総合研究棟 1号館 | ・応用化学科棟 3号館 | Q ④④ 図書館 2号館 |
| E ④ 全学講義棟 3号館 | K ㉑ 工学部応用化学科 2号館 | N ㉒ オープンイノベーションセンター研究棟 | ④⑤ 図書館 1号館 |
| ⑤⑥ 全学講義棟 2号館 | ㉒ 工学部応用化学科 1号館 | ③① 武道場 | ④⑥ 図書館ラーニングcommons |
| ⑥ 教育機構棟 📍 | L ㉒ 工学部実習工場・研究実験棟 | ③② 弓道場 | R ④⑦ 経済学部研究棟 |
| F ⑧ 理学部 3号館 | ㉒ 工学部環境社会デザイン学科 2号館 | ③③ 第1体育館 | ④⑧ 経済学部 B 棟 |
| ⑨ 理学部講義実験棟 | ㉒ 工学部環境社会デザイン学科
1号館 📍 | ③④ 総合体育館 📍 | ④⑨ 経済学部 A 棟 ★ |
| ⑪ 理学部 1号館 | ㉒ 工学部環境社会デザイン学科第1実験棟 | ③⑤ 第1食堂(けやきホール) | S ⑤③ 国際交流会館 1号館 📍 |
| G ⑩ 理学部 2号館 ★ | | P ③⑥ 教育学部 コモ 1号館 | ⑤④ 国際交流会館 3号館 |
| | | ③⑦ 教育学部 D 棟 | ⑤⑤ 国際交流会館 2号館 |
| | | | T ⑤⑥ 学生宿舎 📍 |