

| Level | Degree of Operation | Research | Classes | Student Extracurricular Activities | Administration | Visits to Campus |
|-------|----------------------------------|---|---|---|--|---|
| 0 | Normal Operation | | | | | |
| 1 | Partial Restrictions | While giving the sufficient consideration to preventing the spread of infection, research activities will be conducted as usual. | While giving sufficient consideration to preventing the spread of infection, in principle, classes will be held face-to-face basis. Measures such as switching to remote classes or canceling classes may be taken depending on changes in the infection situation. | Students, groups, and clubs will be allowed to conduct extracurricular activities after they have been requested to take utmost precaution to prevent the spread of infection (compliance with infection prevention guidelines, etc.). | While giving sufficient consideration to the preventing the spread of COVID-19 infection, the staggered working hours and working from home may be permitted if it is deemed that this will not interfere with their work, including on-site response, based on the fact that education and research activities on campus are conducted in full swing. | Visits by people from outside of the university will be handled with sufficient caution to prevent the spread of infection. |
| 1.5 | Partial Restrictions | While giving utmost consideration to preventing the spread of infection, research activities will be conducted as usual, with appropriate consideration given to the characteristics of the research field. | While giving utmost consideration to preventing the spread of infection, in principle, classes will be held face-to-face basis. Measures such as switching to remote classes or canceling classes may be taken depending on changes in the infection situation. | The University will judge if students, groups, and clubs will be allowed to conduct extracurricular activities after they have been requested to take utmost precaution to prevent the spread of infection (compliance with infection prevention guidelines, etc.). | While giving utmost consideration to preventing the spread of COVID-19 infection, the staggered working hours and working from home may be permitted if it is deemed that this will not interfere with their work, including on-site response, based on the fact that education and research activities on campus are conducted face-to-face in principle. | While giving utmost consideration to preventing the spread of COVID-19 infection, we will allow visits to campus as deemed necessary, keeping the length of visits to a minimum. |
| 2 | Restrictions (Low) | Research staff such as faculty, laboratory personnel must spend as little time in the lab as possible and consider what work can be done from home while taking utmost precaution to prevent the spread of infection. | Classes will be taught using a combination of in-person and remote classes while giving utmost consideration to preventing the spread of COVID-19 infection. | Students/student groups will be asked to refrain from all extracurricular activities, and some gymnasiums and facilities will be closed. | While giving utmost consideration to preventing the spread of COVID-19 infection, the staggered working hours and working from home may be recommended if it is deemed that this will not interfere with their work, including on-site response, based on the fact that education and research activities on campus are being carried out to a certain degree. | Steps will be taken to minimize the number of visits by people from outside of the University while taking utmost precaution to prevent the spread of infection. |
| 2.5 | Restrictions (Medium) | Faculty and staff are encouraged to carefully monitor their health and evaluate their ability to work from home. The university recommends that you conduct as much work as possible from home. When conducting research on campus, give utmost consideration to preventing the spread of COVID-19 infection. | Classes will be taught using a combination of in-person and remote classes while giving utmost consideration to preventing the spread of COVID-19 infection. | All student groups and extracurricular activities will, in principle, be suspended, and facilities, including gymnasiums, will be closed. | Staggered working hours and working from home will be actively utilized when it does not interfere with necessary education and research activities on campus and when it is recognized that it does not interfere with work duties, including on-site response. | Steps will be taken to minimize the number of visits by people from outside of the university while taking utmost precaution to prevent the spread of infection. In principle, refrain from lending university facilities externally. |
| 3 | Restrictions (Medium) | To conduct necessary experiments and research at this stage, a minimum number of laboratory personnel will work in the laboratory, and others will work from home. If you must enter the lab, try to keep time spent there to a minimum. | In general, classes will take place remotely. However, some in-person instruction may be allowed at the discretion of the deans of each undergraduate and graduate school. | In general, all student group extracurricular activities will be canceled, and all facilities will be closed. | In order to maintain the university's functions, work will be done on a rotating basis by a skeleton staff, with all other work being done at home. | Anyone from outside of the university will be requested to refrain from non-essential visits. |
| 4 | Restrictions (High) | Only the following laboratory personnel are allowed to enter their labs, with others working from home: ① Those who are conducting ongoing experiments where ceasing activity would significantly hinder the research ② Those who need to enter the lab to care for research materials such as experimental organisms ③ Those who need to perform other essential tasks that cannot be done remotely | Classes will take place remotely, and in-person classes will not be conducted. | All student group extracurricular activities will be canceled, and all facilities will be closed. | Only the following staff members will come to campus, with all others working from home. For those who must go to campus, work will be done on a rotating basis to reduce the number of shifts per person: ① Those who perform essential tasks, such as telephone consultations related to student education and support ② Those who perform essential tasks using university systems (accounting, payroll, etc.) ③ Those who perform essential tasks for campus maintenance ④ Those who perform essential tasks for managing crises ⑤ Those who need to perform other essential tasks that cannot be done remotely | Anyone from outside of the university will be requested to refrain from visiting campus. |
| 5 | Suspension of On-Campus Activity | In order to maintain a minimum level of the university functions, only those entering the lab temporarily will be allowed, with permission of a supervisor, such as a department head, for tasks such as caring for living organisms, refilling liquid nitrogen, repairing freezers, and maintaining servers. All other laboratory personnel shall work from home. | In general, all classes, both remote and in-person, shall be canceled. | All student group extracurricular activities will be canceled, and all facilities will be closed. | A system will be implemented using a skeleton staff to maintain facilities and managing crises with all other staff working from home. | Prohibited |

* Kyushu University Hospital faculty, staff, and those engaged in medical care will give priority to hospital action guidelines.

* These guidelines are subject to change at any time.

The Next Phase of Kyushu University Guidance

1. Basic Policy

- In accordance with the lift of the “Fukuoka Corona Alert” on October 5, 2022, and the situation that the number of daily new infections within Kyushu University has been declining, the restrictions on student extracurricular activities are to be relaxed. The guidance level is to be maintained as “1.0 (Partial Restrictions).”
- The University may again consider strengthening or raising the level of restrictions on various activities according to the situation on campus, or if the national or prefectural governments revise their policies due to another spread of infection.
- At this point in time, many of the infected cases and those in close contact with them at Kyushu University have been seemingly infected through group meals. Therefore, it is strongly encouraged to continue taking all possible measures to prevent infection on the occasion of group meals.
- Concerning the manners of wearing a mask, it is expected to respond in accordance with the Japanese government’s policy.
- Hospital faculty, staff, and medical workers will give priority to hospital action guidelines.

2. Details by Category

(1) Research

- While giving sufficient consideration to preventing the spread of infection, research activities will be conducted as usual. When conducting research activities, infection prevention measures such as the use of online tools, thorough implementation of general infection prevention measures, and working in shifts should be taken, and each laboratory should confirm the response status using a checklist (attached) before entering the room and engaging in work. These measures are written in the “Guidelines for Preventing the Spread of Infection and Compatibility while Conducting Research” (hereinafter “the Guidelines”), published by the Ministry of Education, Culture, Sports, Science and Technology.

(2) Classes

- While giving sufficient consideration to preventing the spread of infection, in principle, classes will be held face-to-face basis. When conducting face-to-face classes, the infection prevention measures described in the Guidelines are required to be thoroughly implemented, and the status of prevention measures must be checked using a checklist before the implementation of classes.
- Measures such as switching to remote classes or canceling classes may be taken depending on changes in the infection situation.

- Enough consideration will be given to students who have difficulty in coming to campus due to a basic illness or disability, and foreign students who cannot enter Japan due to entry restrictions by providing classes using remote methods.
- Student research activities should be conducted in accordance with (1) Research.

(3) Student Extracurricular Activities

- While requesting utmost consideration to prevent the spread of infection (compliance with infection prevention guidelines, etc.) to each group and individual, extracurricular activities will be allowed in principle. Details including the use of facilities (such as gymnasiums) for extracurricular activities will be determined separately.
- Many extracurricular groups are groups that also connect with university students and others on and off campus. If a new infection case was found in one of these groups, the risk of spreading the infection would increase dramatically. Therefore, each extracurricular group should continuously strive to foster awareness of infection prevention, not only during group activities but also individually.
- In particular, activities involving overnight stays (training camps and expeditions) should be carefully planned and judged, including the necessity of such activities, and in the event of symptoms like fever, the student should consider in advance what to do. (For example, checking the availability of local medical facilities for consultation and transportation to home)

(4) Administration

- While giving sufficient consideration to preventing the spread of infection, the staggered working hours and working from home may be permitted if it is deemed that this will not interfere with their work including on-site response, based on the fact that education and research activities on campus are conducted in full swing.
- Implementation of the infection prevention measures described in the Guidelines is required. The status of prevention measures must be checked using a checklist engaging each work. Make sure to keep the risk of infection to a minimum by using a teleconferencing system and other methods to reduce in-person faculty and staff meetings.

(5) Group meals (Eating/drinking with multiple people)

- Do not talk to or eat with others at close distances without wearing a mask. In particular, refrain from talking when eating or drinking, and put your mask back on immediately after you finish eating. (This includes gatherings with meals at private homes, etc.)
- When using eating and drinking establishments, choose the ones practicing thorough infection prevention measures, including those with Fukuoka Prefecture's Infection Prevention Certificate [COVID-19 Safe Certified Shop]).

- Eating and drinking should be avoided for long periods of time, and when moving from one seat/table to another, distance should be maintained between people.
- In the case of a standing-style group meal, keep an appropriate distance (ideally 2 meters, at least 1 meter) from people and wear a mask when conversing.
- If you feel even the slightest bit unwell, please do not participate in eating or drinking, considering the impact on the participants, and consider seeking a doctor.
- Regardless of eating outside/inside, refrain from activities that increase the risk of infection such as sharing glasses, talking loudly, using Karaoke establishments with inadequate infection control measures, etc.
- Refrain from eating and drinking in groups on streets or in parks where infection prevention measures are not thoroughly implemented, as such activities have a high risk of infection.

(6) Travel & Going Out

- Avoid going out if you have a fever or other cold-like symptoms and see a doctor for an infection test.
- When going out, always implement infection prevention measures. Avoid visiting places where infection prevention measures are inadequate and refrain from activities that pose a high risk of infection.
- When going out, wear a mask appropriately in accordance with the Japanese government's policy, disinfect your hands, and check your temperature at the places you visit. Practice proper hand hygiene after touching shared items.
- Carefully decide on and plan for travel in groups and overnight stays based on their necessity and the current state of infections.
- For cross-border travel to and from other areas, basic infection prevention measures, including avoidance of the "3Cs (Closed spaces, Crowded places, and Close-contact settings)", should be thoroughly implemented.
- If you are concerned about infection due to going out or traveling, use commercially available antigen test kits or local governments are offering free COVID-19 PCR tests for asymptomatic people who are concerned about infection.
- When a faculty member, staff, and student going business trip or studying outside of Japan (where the infectious disease risk level (Infection Level) is 3), the Novel Coronavirus Crisis Response Headquarters will judge in advance if each travel is allowed. When going to a country where the Infection Level is 2, the head of each department will judge if each travel is allowed. Approved travels should be reported to the International Affairs Department. When going to a country where the Infection Level is 1 or lower, the head of each department should report about each travel to the International Affairs Department.
- When a faculty member, staff, and student travel outside of Japan for reasons other than university business or study abroad (where the

Infection Level is 2 or higher), the head of each department will judge if each travel is allowed. When traveling to a country where the Infection Level is 1 or lower, the head of each department should grasp each travel but no need to report to the Novel Coronavirus Crisis Response Headquarters or the International Affairs Department.

The decision on whether or not to approve an international travel request will be based on the Infection Level as well as the security conditions at the destination country/region.

- When making travel plans, be prepared to have "negative certificates" and other documents required by the host country, and assume that you may not be able to return to Japan as scheduled due to sudden changes in entry restrictions.

(7) Visits to Campus

- Visits by people from outside of the university will be handled with sufficient caution to prevent the spread of infection.
- A record of all campus visits by people from outside the University must be kept and infection prevention measures implemented at each facility.
- For cross-border travel to and from other areas, basic infection prevention measures, including avoidance of the "3Cs," should be thoroughly implemented.

(8) Other

- Regardless of the restrictions above, if a member of the University body is found to be infected, the department or laboratory to which they belong may heighten restrictions on behavior for a limited time based on their circumstances.
- Entrance examinations at Kyushu University will be conducted as scheduled upon taking thorough infection prevention measures. Please note that prospective students entering the campus for entrance examinations are not included in "(7) Visits to Campus."
- The libraries will open with the thorough implementation of infection prevention measures. Check [the website of the library](#) for details about restrictions.
- Be sure to follow basic infection prevention measures such as proper hand hygiene and cough etiquette while avoiding the "3Cs" that increase the risk of infection. (See ["New Normal" on Campus for Students, Faculty, and Staff to Help Prevent the Spread of COVID-19](#))
- In addition to improvements to the University environment that aid in on-campus infection prevention, we will require social distancing in classrooms, cafeterias, and elevators and will disinfect classrooms and conduct temperature screenings upon arrival to campus. Reference: ["Student Safety and Security Plan With & Beyond COVID-19"](#)
- When using public transportation such as trains, buses, and taxis, wear a mask and refrain from talking loudly. Those who commute using public transportation should avoid rush hour whenever possible to avoid the "3Cs." (You can check the bus stop congestion at KYUDAI-

GAKKENTOSHI Station and the Ito Campus using the itocon system.)

- Time spent commuting to and from campus should be kept to a minimum. Also, spend as little time as possible in a terminal station.
- All events hosted by Kyushu University should comply with capacity guidelines (indoor: 100% capacity or lower (if loud cheering or shouting is expected during the event, 50% capacity or lower) / outdoor: no requirement of capacity but maintain a sufficient distance between individuals) and implement infection prevention measures described in the official guidelines, complying with relevant checklists and giving utmost consideration to preventing the spread of COVID-19 infection. Events with more than 500 people and loud cheering or shouting are anticipated, or events with more than 500 people and include occasions of group meals, will be considered separately.
- Concerning the on-campus events organized by local communities other than university members, some important points such as the contents of the event, the availability of the facilities, the necessity to hold the event in the facilities, and the infection prevention measures planned should be confirmed beforehand by using the attached checklist. Events with more than 500 people will be considered separately.

*The term “event” here refers not only to special events but also to usual gatherings where an unspecified or large number of people will participate and includes team/club practices, rehearsals, and other meetings.

*The term “loud cheering or shouting” here refers to projecting his/her voice louder than usual and keeping it repeatedly and continuously.

Infection Prevention Checklist

1. In the Laboratory & Office

Employees (Including Students) & Authorities in Charge

- Students, faculty, and staff members must take their temperature every day and may not come to work/school if they have symptoms (fever/cold-like symptoms, etc.).
- Ensure sufficient social distancing. Two meters whenever possible (and at least one meter)
- Ensure thorough handwashing with soap and water.
- Wear a face mask. (Make sure all students, faculty, staff, and visitors are informed.)
- Commuters using public transport should shift their working hours and, if possible, travel by methods other than public transportation, including by bicycle or on foot.
- Students must obtain permission from the professor in charge before entering a room and engaging in an activity.
- Be sure to take steps to ensure online security when working from home.

Authorities in Charge

- If appropriate measures to prevent the spread of infection cannot be taken, meetings and conferences must be held online.
- Install hand disinfectant at laboratory and office entrances.
- Maintain indoor ventilation using ventilation equipment or opening several windows.
- Disinfect doorknobs, elevator buttons, and other objects touched by numerous people.
- Restrict the entry of persons with symptoms (fever, cold-like symptoms, etc.).
- Record and save a log of visitors.
- If it is not possible to take appropriate measures to prevent the spread of infection, students, faculty, and staff will be required to alternate between working in the morning and afternoon or on a rotating schedule each day of the week.

- Replace signatures and seals with online procedures and respond flexibly to people working from home.
- In order to reduce contact with external contractors, we encourage you to adopt more flexible methods of delivery and inspection.
- Establish an emergency communication system for all parties concerned.
- Make the most out of the shared network environment.
- Create an environment where research staff can concentrate on their research activities as much as possible, setting up areas to work where they can avoid contact with others as much as possible.
- If an international researcher living outside of Japan is scheduled to be hired and they are able to conduct their research online, measures will be taken to enable them to work remotely under the management of their employer until the travel ban is lifted.
- Necessary measures must be taken by departments that often deal face-to-face with students, faculty, and staff. (Installation of hand sanitizer for visitors, acrylic sheets, etc.)

2. Use of test facilities and equipment (for research activities only)

Employees (Including Students) & Authorities in Charge

- If it is not possible to take appropriate measures to prevent the spread of infection, the use of laboratory facilities and equipment should be kept to a minimum, and data analysis should be performed at home. Utmost care must be given to the proper handling of personal information.
- Prepare an operational plan and facility use schedule for practicing the “3 Cs” (continue to keep experiment times to a minimum while avoiding close contact with others inside the laboratory)
- When working alone on research or using facilities for an extended period of time, be sure to take proper safety measures to prevent an accident, such as to notify others or keep a log of your start and end times and to reconfirm means of communication in case of an accident.

Authorities in Charge

- Continually disinfect research spaces and equipment touched by multiple people, including device touch screens, switches, doorknobs, and toilets. Also, try to reduce the number of surfaces that need to be touched, such as leaving doors open, to the extent that it does not interfere with research.
- For research facilities and equipment that need to be operated by multiple

people at the same time for reasons such as safety management, individuals should wear face shields or use barriers such as acrylic sheets or transparent vinyl curtains in order to avoid direct contact between people.

- Research involving laboratory animals, genetically modified organisms (microorganisms, plants, animals), pathogenic microorganisms, or radioactive substances shall be carried out in accordance with relevant laws and regulations.
- Make remote use of equipment, services inside and outside the university, and outsourcing research.
- If classrooms or laboratories are vacant due to classes being held online, feel free to use them while being sure to avoid the “3 Cs” – closed spaces, crowds, and close-contact settings.

*For the checklist regarding in-person classes, please refer to Kyushu University Notice No. 278 “[In-Person Learning Checklist](#),” announced September 8, 2020. (Only available in Japanese)

3. Considerations for Events

Please refer to the next page.

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The latest internal procedures for organizing events (as of August 2, 2022)

Checklist for Organizing Events

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| ①Ensure droplet control (wearing masks and NO loud cheering/shouting) *The term "loud cheering/shouting" here refers to projecting his/her voice louder than usual and keeping it repeatedly and continuously. | 【Events with no loud cheering/shouting anticipated】 Make sure everyone knows and understands the proper wearing of masks and not to yell. If anyone engages in such behavior, they will be individually cautioned or ejected from the venue. | <input type="checkbox"/> |
| | 【Events with loud cheering/shouting anticipated】 Make sure everyone knows and understands the proper wearing of masks and not to yell all the time.If anyone engages in such behavior, they will be individually cautioned or ejected from the venue. | <input type="checkbox"/> |
| ②Thorough hand washing, hand and facility disinfection | Encourage frequent hand washing and thorough hand disinfection (Installation of alcohol at entrances and exits to the venue and on-site announcements). | <input type="checkbox"/> |
| | Regular and frequent disinfection of the facility (entrances and exits, restrooms, common areas, etc.) by the organizer. | <input type="checkbox"/> |
| ③Thorough ventilation | Ensure constant or frequent ventilation (at least twice an hour for at least 5 minutes at a time) by installing air conditioning equipment that complies with laws and regulations. | <input type="checkbox"/> |
| ④Avoidance of crowding among visitors | Implementation of measures to avoid crowding at entry/exit (e.g., additional entry gates, staggered entry/exit). | <input type="checkbox"/> |
| | Establishment of a system for staffing, ensuring flow lines, etc. to avoid crowding during breaks and in waiting areas. | <input type="checkbox"/> |
| | For events that do not involve loud noises, the distance between people not touching each other; for events that may involve loud cheering/shouting, the physical distance between people and the seats in front of, behind, and to the left and right of each other. | <input type="checkbox"/> |
| ⑤Restrictions on Eating and Drinking | Enforcement of infection prevention measures when eating and drinking. | <input type="checkbox"/> |
| | Recommend wearing masks except while eating or drinking. | <input type="checkbox"/> |
| | Refrain from eating and drinking without a mask for long periods of time, except in areas dedicated to eating and drinking (as long as it is possible) | <input type="checkbox"/> |
| | Determine whether or not to provide food, drink, or alcoholic beverages in accordance with the request of the local government. If alcoholic beverages are to be served, consider measures to prevent loud voice associated with drinking. | <input type="checkbox"/> |
| ⑥Infection control measures for speakers, etc. | The health management of the speakers and staff should be thoroughly monitored on a daily basis, for example, those with symptoms (fever, cold, etc.) should refrain from performing or rehearsing. | <input type="checkbox"/> |
| | Address the risk of infection among speakers, staff, and others involved in voice emissions, including during practice and before the event. | <input type="checkbox"/> |
| | Ensure that speakers and staff will not come into contact with audience members before or after the event, during breaks, etc. | <input type="checkbox"/> |
| ⑦Identification and management of participants | Know who will attend by pre-registering or checking in at the door. | <input type="checkbox"/> |
| | Preventing the entry of symptomatic people by announcing in advance and by taking their temperature at the time of entry. | <input type="checkbox"/> |
| | Reminders to prevent infection before and after events, such as staggered entry and exit times and calls to go directly to and from work. | <input type="checkbox"/> |