

岩手大学 新型コロナウイルス感染症への警戒段階別対応方針 (BCP) R 2.8.2 6改訂 Iwate University Policy by Alert Level for the Novel Coronavirus Infection (BCP) Updated Aug.26, 2020

Alert Level	Guideline for Alert Level	Classes (Lecture, Lab, Practice, Seminar)	[Students] Coming to Campus	[Students] Club Activities	Research Activities	Working Form for Faculty and Staff	Meetings	Holding and Participating in Events	Visiting Other Areas (other prefectures)
LEVEL 0 平常	・ No new coronavirus infection problems	・ Normal routine	・ Normal routine	・ Normal routine	・ Normal routine	・ Normal routine	・ Normal routine	・ Normal routine	・ Normal routine
LEVEL 1	・ No infected person on campus, or infected person on campus but the risk of spreading infection is low	・ Classes including face-to-face classes can be conducted while paying close attention to preventing the spread of infection. ・ If it is necessary to take measures to prevent the spread of infection, the classes will be conducted remotely.	・ Students can come to the campus as usual, paying close attention to preventing the spread of infection.	・ The University will decide whether it is possible or not based on the spread of infection and contents of each activity.	・ Research activities can be conducted in the laboratory while paying close attention to preventing the spread of infection.	・ Work on campus as usual, paying close attention to preventing the spread of infection. ・ If it is necessary to take measures to prevent the spread of infection, shift work and/or working from home will be conducted.	・ Face-to-face meetings can be held while paying close attention to preventing the spread of infection. ・ If it is necessary to take measures to prevent the spread of infection, remote meetings will be held.	・ You can hold and/or participate in events while paying close attention to preventing the spread of infection.	・ Business trips or visiting other places are possible considering the government requests and restrictions based on status of destination. ・ Visiting prefectures under state of emergency is prohibited, as a rule.
		If infected person is confirmed on campus, the university will restrict access to the campus during disinfection and confirming close contact people.							
LEVEL 2	・ The risk of spread of infection within the university is increasing due to an increase in the number of infected students and faculty members. ・ The national government and/or Iwate Prefecture request moving regulation	・ Classes are conducted in a remote lecture style.	・ Prohibited to come to the campus.	・ Prohibited	・ Only the minimum number of personnel required to maintain ongoing research and experiments can carry out research activities in the laboratory. *1 (No students are allowed.) However, take turns entering the room. Minimize the time spent in the laboratory and the number of personnel	・ Shift work and/or working from home as a rule.	・ Face-to-face meetings are prohibited. Only remote meetings are permitted as a rule.	・ It is prohibited to hold or participate in events.	・ Business trips and visiting other areas (different prefectures) are prohibited.
LEVEL 3	・ Extremely high risk of spread of infection in the university, such as serious infection spread to students and faculty ・ The national government and/or Iwate Prefecture request that school closure.	・ Classes are conducted in a remote lecture style. ・ Providing the lecture from the university is prohibited even when conducting remote lectures. (Providing lecture from home is permitted.)	・ Prohibited to come to the campus.	・ Prohibited	・ Only the minimum number of personnel required to maintain the research environment of the university, such as care for experimental organisms, maintenance of liquid nitrogen supply facilities,*2 and refrigeration equipment, is allowed to enter the laboratory. (No students are allowed.) In addition, enter a laboratory by yourself, as a rule. ・ Before entering the laboratory, ask the manager for permission.	・ Work from home only. (Excluding the minimum required crisis management members).	・ Face-to-face meetings are prohibited. Only remote meetings are permitted. (Excluding the minimum required crisis management response.) ・ Hosting from the university is prohibited even when conducting remote meeting. (Hosting from home is permitted.)	・ It is prohibited to hold or participate in events.	・ Business trips and visiting other areas (different prefectures) are prohibited.

- ・ Judgment of the alert level will be made after consultation with the Iwate University Crisis Management Committee (or Iwate University Crisis Management Headquarters), taking into consideration the infection status in Iwate Prefecture and in Iwate University.
- ・ Regardless of the infection status in Iwate Prefecture, the Iwate University Crisis Management Committee (or Iwate University Crisis Management Headquarters) will make a decision on the alert level when a state or prefecture issues an emergency declaration.
- ・ Iwate University Crisis Management Committee (Iwate University Crisis Management Headquarters) discusses and decides individual circumstances that are difficult to apply with the above, judgment of alert level associated with projects, and response policies.
- ・ This policy will be reviewed from time to time depending on the future situation and the policy of the national government or Iwate prefecture.
- ・ May 26th, 2020 Partly changed the contents of LEVEL 1 in light of the cancellation of the state of emergency and other trends such as the number of infected persons. (The Iwate University Crisis Management Committee decision on May 26, 2020)
- ・ Aug. 26th, 2020 Revised based on the current status of COVID-19 (The Iwate University Crisis Management Committee decision on Aug. 26, 2020)

* 1 If a faculty member of the laboratory or a student assigned to the laboratory is infected, research activities are prohibited immediately in the laboratory. (Because it is necessary to observe disinfection measures and transitional measures as a close contact person)

*2 It is based on June 5, 2019, 2 Bunka High No. 238, "Guidelines for Corresponding to New Coronavirus Infections at Universities (well-known)".