令和 4 年 2 月 1 日

在学生各位

理事・副学長(教育担当) 水本 哲弥

## 新型コロナウイルス感染症陽性者等の自宅待機期間見直しによる 公欠の取扱いについて(お知らせ)

昨今の学内におけるオミクロン株の急激な感染の拡大による学内業務の遂行維持の必要性,並 びに現行のオミクロン株による症状が比較的軽度であることに鑑み、下記のとおり、陽性者およ び濃厚接触者(相当含む)の対応が一部変更されました。それに伴い、公欠の取扱い及び新型コ ロナウイルス感染対応フローを更新しましたので、お知らせします。

なお、PCR 検査・抗原検査をした場合は、大学に報告をしたうえで、公欠届を出すようにしてください。

記

#### 【陽性者】

(現 行)保健所指示による療養期間+本学指示による自宅待機1週間

(変更点) 保健所指示による療養期間をもって待機終了

※療養期間終了時に回復が見込めない場合や体調不良の場合は、1週間自宅待機期間を延長することが可能(公欠の取扱い(1)の適用)。

その場合は、引き続き pcrteststudent@jim.titech.ac.jp に報告すること。

研究室に所属している場合は指導教員にも報告すること。

#### 【濃厚接触者(相当含む)】

(現行) 自宅待機期間10日間

(変更点) 自宅待機期間7日間

- ※自宅待機期間終了前の健康確認・再出校日の確認廃止。ただし、期間終了時に体調が優れない場合には、pcrteststudent@jim.titech.ac.jp および研究室に所属している場合は指導教員宛に連絡を入れること。
- ○新型コロナウイルス感染症を疑う場合, PCR 検査や抗原検査を受ける場合の対応について https://www.titech.ac.jp/student/students/news/2021/060892

- ○新型コロナウイルス感染症及びワクチン接種に係る公欠の取扱いについて(お知らせ) https://www.titech.ac.jp/covid-19/pdf/gakumu-20210623-2.pdf
- ○新型コロナウイルス感染対応フロー https://www.titech.ac.jp/covid-19/pdf/gakumu-20210520-3.pdf

(参考) 公欠制度とは: https://www.titech.ac.jp/student/pdf/177-koketsu-seido.pdf

# I. 新型コロナウイルス感染症に起因する対面授業の公欠の取扱いの目安

	状況	公欠	適用期間	届出先	届出時期の目安	届出時の必要書類
(1)	新型コロナウイルス感染症に感 染した (無症状~重症問わず)	適用	*1のとおり	教務課	公欠事由該当期間 終了後1週間以内	・公欠届
(2) -1	濃厚接触者となり、PCR検査等を受診したが、検査結果は陰性となった	適用	陰性であると診断され、かつ感染者と の最終接触から 7 日を経過するまで の期間	教務課	公欠事由該当期間 終了後1週間以内	・公欠届
(2) -2	濃厚接触者となったが、自覚症 状がなく、PCR 検査等を受ける 必要がないと判断された	適用	保健所/医療機関等が登校を認めるまでの期間 ※特段の指示がない場合には、感染者との最終接触から7日を経過するまでの期間	教務課	公欠事由該当期間 終了後1週間以内	·公欠届
(2) -3	濃厚接触者ではなく,自覚症 状があったが,PCR 検査等結 果は陰性と診断された	適用	保健所/医療機関等が登校を認めるまでの期間 ※特段の指示がない場合には、*2のとおり	教務課	公欠事由該当期間 終了後1週間以内	•公欠届
(2) -4	濃厚接触者ではなく、自覚症 状があったが、PCR 検査等を 受ける必要がないと判断された	適用	保健所/医療機関等が登校を認める までの期間	教務課	公欠事由該当期間 終了後1週間以内	•公欠届
(3)	新型コロナウイルス接触確認ア プリ(COCOA)等により濃厚接 触の疑いがあると判断された	適用	PCR 検査等の必要がないと判断されるまでの期間	教務課	公欠事由該当期間 終了後1週間以內	・公欠届 ・COCOA 画面の写し
(4)	ワクチンを接種する	適用	接種する日	授業担当教員	公欠事由該当期間 終了後1週間以內	特になし
(5)	・発熱があるまたは風邪の諸症 状がある	適用	当該症状の治まるまでの期間	<欠席期間が3日以内 > 授業担当教員	可能な限り 速 <b>や</b> かに	特になし

	・ワクチン接種に伴う副反応が			〈欠席期間が4日以上	可能な限り	·公欠届
	強い			〉教務課	速やかに	・医療機関発行の診断書等
(6)	体調不良または濃厚接触者と なった同居者が PCR 検査等を 受けた結果, 陽性と診断された	適用	(2)-1 または(2)-2 を適用する。 学生自身も感染していた場合には(1) を適用する。	教務課	公欠事由該当期間 終了後1週間以内	•公欠届
(7)	体調不良または濃厚接触者と なった同居者が PCR 検査等を 受けた結果, 陰性と診断された	適用	同居者が陰性と診断されるまでの期間	授業担当教員	可能な限り速やかに	特になし
(8)	同居者が体調不良により医療 機関等を受診したが、PCR 検 査等は受ける必要がないと診 断された	適用	同居者が PCR 検査等を受ける必要 がない判断されるまでの期間	授業担当教員	可能な限り速やかに	特になし
(9)	同居者が体調不良となり、自宅 等で静養している	適用	同居者が回復するまでの期間	授業担当教員	可能な限り速やかに	特になし
(10)	大学から濃厚接触者相当と認定された	適用	大学が登校を認めるまでの期間 学生自身も感染していた場合には(1) を適用する。	教務課	公欠事由該当期間 終了後1週間以内	•公欠届
(11)	自身に基礎疾患等があり、感 染リスク回避に努める必要があ る	対象 外				
(12)	その他の事情により対面授業 に参加できないまたは登校を 希望しない	対象 外				
(13)	入国後の自宅等待機・公共交 通機関不使用となる期間	適用	当該期間が終了するまでの期間	教務課	公欠事由該当期間 終了後1週間以内	・公欠届

\*1 新型コロナウイルス感染症に感染した場合の適用期間:

以下の登校再開の条件を全て満たすまでの期間を公欠の適用期間とする。

#### 【登校再開の条件】

以下の条件を全て満たすまでの期間を公欠の適用期間とする。

- ・保健所指示による療養期間が終了している
- ・発症後に少なくとも 10 日が経過している
- ・薬剤\*を服用していない状態で、解熱後および症状\*\*消失後に少なくとも 72 時間が経過している \*解熱剤を含む症状を緩和させる薬剤 \*\*咳・咽頭痛・息切れ・全身倦怠感・下痢など

#### 【補足】

- ・療養期間終了時に回復が見込めない場合や体調不良の場合は、1週間自宅待機期間を延長することが可能
- ・自宅待機期間終了後、体調不良が継続する場合には、(5)により公欠制度を適用する
- ・保健所や医療機関からは、療養場所から退去/退院後 4 週間は健康観察を続けるよう指示が出ることが多いようであるが、治癒直後は体力が低下していることが考えられること、また体調の再悪化や後遺症の有無について見極める必要があると考え、経過観察の期間を設けることとする
- \*2 濃厚接触者ではなく、自覚症状があったが、検査結果は陰性と診断された場合で保健所等から特段の指示がない場合の適用期間:

以下の条件を全て満たすまでの期間を公欠の適用期間とする

- ・陰性であると診断された
- ・発症後に少なくとも8日が経過している
- ・薬剤\*を服用していない状態で、解熱後および症状\*\*消失後に少なくとも3日が経過している \*解熱剤を含む症状を緩和させる薬剤\*\*咳・咽頭痛・息切れ・全身倦怠感・下痢など
- 8 日が経過している:発症日を 0 日として 8 日間のこと
- 3 日が経過している:解熱日・症状消失日を 0 日として 3 日間のこと

## II. 補足事項及び留意事項

- 新型コロナウイルス感染症を疑う場合、PCR 検査や抗原検査を受ける場合の対応について https://www.titech.ac.jp/student/students/news/2021/060892
- ▶ 新型コロナウイルス感染症に起因する公欠の取扱いは,原則,対面により実施する授業が対象となります。ただし,(1)及び(2)の状況においては,入院又は通常

の学修環境とは異なる場所等での待機が必要となる可能性があることを考慮し、オンライン授業についても適用対象となります

- 公欠届については、HPよりダウンロードしてください。 <a href="https://www.titech.ac.jp/enrolled/certificates/submitting/forms\_current.html">https://www.titech.ac.jp/enrolled/certificates/submitting/forms\_current.html</a>
- (1), (2)及び(3)の状況において,症状がない,症状が軽い場合には,可能な範囲で,公欠適用期間中に公欠届を提出してください。その場合は,授業担当教員から早めに課題や教材の提供等を受けることができる可能性があります。他の書類は,後から提出することも可能とします
- (1)及び(2)の状況において、オンライン授業についても公欠の適用対象となりますが、自身の体調に変化がなく、オンライン授業に参加することが可能な場合には 公欠を届出せずに出席することが可能です
- (3) 新型コロナウイルス接触確認アプリ(COCOA)等により濃厚接触の疑いがあると判断された場合には,速やかに PCR 検査等の要否確認を行ってください。
  - ・検査を要すると判断された場合は(2)の取扱いとします
  - ・検査を要さないと判断された場合は登校可能とします。ただし、7 日間は自身で経過観察を行う必要がありますので、その期間に体調の変化があった場合には、保健所等の指示に従ってください。その後、PCR 検査等を受けることとなった場合には(2)の取扱いとなります
  - ・オンライン授業については、原則、公欠の適用対象とはなりません
- (5)発熱があるまたは風邪の諸症状がある場合には、次のとおりとします
  - ・欠席期間が3日以内の場合には、各授業担当教員に直接メール等で連絡し、課題や教材の提供等を受けてください
  - ・オンライン授業については、原則、公欠の適用対象とはなりません
- (10)については,「新型コロナウイルス感染症を疑う場合、PCR 検査や抗原検査を受ける場合の対応について」により大学へ報告した場合に,必要に応じて大学が 濃厚接触者相当と認定することがあります
- (11)自身に基礎疾患等があり、感染リスク回避に努める必要がある場合は、公欠の適用対象とはなりません。大学として今後の学修計画等をサポートしますので、系・コース等主任、初年次担当主任、指導教員、アカデミック・アドバイザー等に相談してください
- (12)その他の事情により対面授業に参加できないまたは学生が登校を希望しない場合は、公欠の適用対象とはなりません。必要に応じて、今後の学修計画等について系・コース等主任、初年次担当主任、指導教員、アカデミック・アドバイザー等に相談してください
- 公欠期間が長期化し、単位修得が困難であると授業担当教員が判断した場合は、当該授業科目の履修申告を不許可とする場合があります。
- 「PCR 検査等」とは、PCR 検査、抗原検査及びそれらに準ずると保健所または医療機関等が認めた検査とします

## III. 公欠届等の提出先

学士課程: 教務課学務グループ kyo.gak@jim.titech.ac.jp

大学院課程(生命理工学院,生命理工学研究科,総合理工学研究科<u>以外</u>): 教務課大学院グループ kyo.dai@jim.titech.ac.jp 大学院課程(生命理工学院,生命理工学研究科,総合理工学研究科): 教務課すずかけ台教務グループ suz.kyo@jim.titech.ac.jp 赤字は 2022 年 2 月 1 日修正(これまでの修正: 2020 年 9 月 4 日, 2020 年 10 月 2 日, 2020 年 12 月 2 日, 2021 年 1 月 8 日, 2021 年 5 月 20 日, 2021 年 6 月 23 日, 2022 年 1 月 19 日)

Date: February 1, 2022

From: Tetsuya Mizumoto, Executive Vice President for Education

To: All Students

Changes to Handling of Authorized Absences following the Change to Reponses regarding Selfisolation for Those Diagnosed with COVID-19

Amid the acute spread of Omicron variant infections, we have updated our response regarding those diagnosed with COVID-19. The decision is expected to help maintain the manpower required for the Institute to operate properly, and is based on observations that symptoms caused by the variant seem to be generally mild. Accordingly, we have also updated instructions for students regarding authorized absences and what you are required to do in situations related to the disease. Please note that <u>you must first report your COVID-19 test results to pcrteststudent@jim.titech.ac.jp</u> if you take the COVID-19 test, and to his/her academic supervisor

if affiliated with a laboratory, before submitting a Request for Authorized Absence.

#### Details of changes

• Those who test COVID-19 positive:

(Current) Required to self-isolate at home for one week after completion of the designated treatment period

(New response) Allowed to return to campus immediately after completion of the designated treatment period

- When an individual remains (or is likely to remain) ill at the end of the designated treatment period, the individual may continue to self-isolate at home for an additional week. In such cases, the individual must report to <a href="mailto:pcrteststudent@jim.titech.ac.jp">pcrteststudent@jim.titech.ac.jp</a>, and to his/her academic supervisor if affiliated with a laboratory.
- The Health Support Center will not contact the individual at the end of a self-isolation period to confirm health status and the date of return to campus.
- Those deemed equivalent to a close contact:

(Current) Required to self-isolate at home for ten days

(New response) Required to self-isolate at home for one week

The Health Support Center will not contact the individual at the end of a self-isolation period to confirm health status and the date of return to campus. If the individual experiences ill health at the end of the self-isolation period, the individual must report to

<u>pcrteststudent@jim.titech.ac.jp</u>, and to his/her academic supervisor if affiliated with a laboratory.

- What You Should Do When You Think You Might Have COVID-19, When You Go in for PCR or Antigen Testing

https://www.titech.ac.jp/english/student/students/news/2021/060896

- Authorized Absences Due to COVID-19 and Vaccination https://www.titech.ac.jp/covid-19/pdf/gakumu-20210623-2.pdf
- Summary of COVID-19 Guidance for Students
   https://www.titech.ac.jp/covid-19/pdf/gakumu-20210520-3.pdf

#### Reference

Authorized absences: https://www.titech.ac.jp/english/student/pdf/177-agreement-on-authorized-absences.pdf

Thank you for your continued cooperation.

# I. Handling of authorized absences granted to students who miss face-to-face classes due to COVID-19

	Circumstances	Eligibility	Length of absence	Deadline for Request for Authorized Absence	Documents to be submitted	Contact / Where to submit
(1)	A student has been diagnosed with COVID-19 (regardless of whether or not symptoms are present or their severity).	Eligible	To be determined as explained below	Within 1 week after it's confirmed that the student is able to come to campus	Request for Authorized     Absence	Student Division
(2)-1	A student has been in close contact with someone diagnosed with COVID-19, and undergoes a PCR or antigen test.	Eligible	Until 7 days after the last contact with the diagnosed person AND a negative test result is received.	Within 1 week after the following conditions are satisfied:  -7 days have passed since the last contact with the diagnosed person.  - The student has tested negative.	Request for Authorized     Absence	Student Division
(2)-2	A student has been in close contact with someone diagnosed with COVID-19.  The student has no symptoms, and a public health center or medical institution determined that they did not require PCR or antigen testing.	Eligible	Until a public health center official or a doctor confirms that the student is able to come to campus. If no specific instructions are given, the absence must continue until 7 days after the last contact with the diagnosed person.	Either of the following:  - Within 1 week after it's confirmed that the student is able to come to campus  - Within 1 week from the 7 day after the last contact with the diagnosed person	Request for Authorized     Absence	Student Division
(2)-3	A student has symptoms but no known close contact with anyone diagnosed with COVID-19.  The student underwent a PCR or antigen test and received a negative result.	Eligible	Until a public health center official or a doctor confirms that the student is able to come to campus. If no specific instructions are given, it must be determined as explained below.	Within 1 week after it's confirmed that the student is able to come to campus	Request for Authorized     Absence	Student Division
(2)-4	A student has symptoms but no known close contact with anyone diagnosed with COVID-19. After consultation with a public	Eligible	Until a public health center official or a doctor confirms that the student is able to come to campus	Within 1 week after it's confirmed that the student is able to come to campus	Request for Authorized     Absence	Student Division

	health center or medical institution, it was determined that they did not require PCR or antigen testing.					
(3)	A student has been notified by the COVID-19 Contact-Confirming Application (COCOA) that they may have been in close contact with someone diagnosed with COVID-19.	Eligible	Until it's determined that the student does not require PCR or antigen testing	Within 1 week after it's determined that the student does not require PCR or antigen testing	<ul> <li>Request for Authorized Absence</li> <li>Copies of screenshots of COCOA app, etc.</li> </ul>	Student Division
(4)	A student is going to receive a vaccine dose.	Eligible	One-day absence (the day of vaccination)	Within 1 week after the vaccination	None	Course instructors
(5)	A student has a fever and/or cold-like	Eligible	Until symptoms subside	At the earliest possible date	None	Absence up to three days: Couse instructors
(3)	symptoms.	Eligible	Onth symptoms subside	At the earliest possible date	<ul><li>Request for Authorized Absence</li><li>Medical certificate, etc.</li></ul>	Absence longer than four days: Student Division
(6)	A student is living with a person who has undergone PCR or antigen testing due to sickness or close contact with someone diagnosed with COVID-19.  (In a case where a positive result is obtained)	Eligible	(2)-1 or (2)-2 is applicable. For the student diagnosed with COVID-19, (1) is applicable.	Conditions and requirements are the same as those for (2)-1, (2)-2, or (1).	Request for Authorized     Absence	Student Division
(7)	A student is living with a person who has undergone PCR or antigen testing due to sickness or close contact with someone diagnosed with COVID-19.  (In a case where a negative result is obtained)	Eligible	Until a negative test result is obtained	At the earliest possible date	None	Course instructors
(8)	A student is living with a person who visited a medical institution for treatment.	Eligible	Until it's determined that the relevant person does not require PCR or antigen testing	At the earliest possible date	None	Course instructors
(9)	A student is living with a person who is resting at home due to sickness.	Eligible	Until the relevant person recovers from sickness	At the earliest possible date		Course instructors
(10)	A student is determined by Tokyo	Eligible	Until the end of the period	Within 1 week after the	Request for Authorized	Student Division

	Tech to have been in a setting equivalent to close contact with someone diagnosed with COVID-19.		separately specified by Tokyo Tech If the student is diagnosed with COVID-19, (1) will be applicable.	separately specified by	Absence	
(11)	A student has an underlying medical condition and needs to take precautions to avoid the coronavirus.	Ineligible				
(12)	A student is unable to attend classes taught face-to-face or wishes not to come to campus for reasons other than those listed above.	Ineligible				
(13)	A student is coming from another country to Japan, and must self-quarantine and refrain from using public transportation for a certain period as directed by the government.	Eligible	Until the end of the self- quarantine period	Within 1 week after the end of the self-quarantine period	Request for Authorized Absence	Student Division

Regarding the length of absence applicable to students diagnosed with COVID-19

In the case of (1), the absence must continue until all the following conditions are satisfied:

- The treatment period designated by the relevant Public Health Center has ended.
- At least 10 days have passed since symptoms first appeared. (The day of the onset of illness is Day 0.)
- At least 3 days have passed since fever and other symptoms\* were resolved without the use of medications\*\*. (The day symptoms are resolved is Day 0.)
  - \* Cough, sore throat, shortness of breath, physical fatigue, diarrhea, etc.
  - \*\* E.g., fever-reducing medications

#### Points to note:

- If an individual remains, or is likely to remain, ill at the end of the designated treatment period, the individual may continue to self-isolate at home for an additional week.
- If sickness continues after the above self-isolation period, (5) is applicable.
- Public health centers or medical institutions usually advise individuals to self-monitor their health for four weeks after discharge from hospital or isolation at designated facilities. At Tokyo Tech, students who have been discharged from hospital or isolation are not permitted to come to campuses until the end of a one-week self-monitoring

period, during which they must get adequate rest and ensure that they do not experience a recurrence of symptoms and/or aftereffects of COVID-19.

Regarding the length of absence applicable to students who have symptoms but no known close contact with anyone diagnosed with COVID-19

In the case of (2)-3, the absence must continue until all the following conditions are satisfied if no specific instructions are given by a public health center official or a doctor:

- The student has tested negative for COVID-19.
- At least 8 days have passed since symptoms first appeared. (The day of the onset of illness is Day 0.)
- At least 3 days have passed since fever and other symptoms\* were resolved without the use of medications\*\*. (The day symptoms are resolved is Day 0.)
  - \* Cough, sore throat, shortness of breath, physical fatigue, diarrhea, etc.
  - \*\* E.g., fever-reducing medications

### II. Important points to note

- Please see the information concerning "what you should do when you think you might have COVID-19, when you go in for PCR or antigen testing" via the link below. <a href="https://www.titech.ac.jp/english/students/news/2021/060896">https://www.titech.ac.jp/english/students/news/2021/060896</a>
- In principle, authorized absences due to COVID-19 can be granted to students who must miss <u>classes delivered face-to-face</u>. However, under exceptional circumstances such as being hospitalized or self-isolation/quarantine for reason(s) stated in (1) and (2) above, those who must miss <u>classes delivered online</u> may also be granted authorized absences.
- A student requesting authorized absence must download the designated form using the following link: https://www.titech.ac.jp/english/enrolled/certificates/submitting/forms\_current.html
- In the case of (1), (2), or (3), it is recommended that a student who has no symptoms or has mild symptoms submit a Request for Authorized Absence via email during their absence (and supporting documents at a later date), if circumstances allow. As such, the student may be able to receive assignments and course materials from instructors in a timely manner.
- Even if students who miss classes delivered online due to reason (1) or (2) are granted authorized absence, they can choose not to take it and attend classes remotely as long as they feel well enough.
- In the case of (3), where a student has been notified by COCOA regarding contact with someone diagnosed with COVID-19, they must follow instructions displayed on the app screen. Then,

- if it is determined that they require PCR or antigen testing, (2)-1 is applicable.
- if it is determined that they do not require PCR or antigen testing, they are permitted to come to campus. However, they must self-monitor for symptoms for 7 days following contact with the person diagnosed with COVID-19, and consult a public health center or medical institution for any symptoms associated with COVID-19. If PCR testing is determined appropriate, (2)-1 is applicable.

As a general rule, absences from classes delivered online will not be authorized.

- For absences up to three days due to a fever and/or cold-like symptoms (in the case of (4)), students must contact course instructors directly to obtain assignments and course materials in a timely manner. As a general rule, absences from classes delivered online will not be authorized.
- There may be a case where Tokyo Tech determines that a student has been in a setting equivalent to close contact with a person diagnosed with COVID-19 (as stated in (10) above), based on a report made by the student following instructions provided in "what you should do when you think you might have COVID-19, when you go in for PCR or antigen testing."
- In the case of (11), where a student with an underlying medical condition is absent from classes, authorized absence will not be granted. It is advisable that they consult a department chair, head of graduate studies, chair of first-year studies, academic supervisor, or academic advisor regarding the range of support Tokyo Tech offers to students.
- In the case of (12), authorized absence will not be granted to a student who is unable to attend classes delivered face-to-face or wishes not to come to campus for any other reasons. It is advisable that they consult a department chair, head of graduate studies, chair of first-year studies, academic supervisor, or academic advisor regarding their study plans.
- Even if authorized absence is granted, when extended absence may affect attainment of course credits, course instructors may refrain from permitting the student to register for the course.

### III. Submission of Request for Authorized Absence and supporting documents

Undergraduate students: Undergraduate Services Group, Student Division (Email: kyo.gak@jim.titech.ac.jp)

Graduate students other than those below: Graduate Services Group, Student Division (Email: kyo.dai@jim.titech.ac.jp)

Students of the School of Life Science and Technology, Graduate School of Bioscience and Biotechnology, and Interdisciplinary Graduate School of Science and Engineering: Suzukakedai Student Group, Student Division (Email: suz.kyo@jim.titech.ac.jp)

Revisions effective as of February 1, 2022 are reflected in red.